Mrs.G.Jyothi Olivia   **2013-2014**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V SEM	June	14	Introduction, Modern Drama	
	July	17	George Bernard Shaw – The Apple Cart William Shakespeare's Comedy : A Mid Summer Night's Dream	
	August	11	William Shakespeare's Comedy : A Mid Summer Night's Dream	
	September	17	Anitha Nair – Ladies Coupe	
	October	08	Annotations – A Mid Summer Night's Dream Ladies Coupe	
VI SEM	November	10	Introduction, The Financial Expert –R K Narayan	
	December	09	William Shakespeare's Tragedy – Samson Agonists	
	January	16	Annotations From The Financial Expert	
	February	22	Annotations From Samson Agonists	
	March	02	End Exams	

Mrs.G.Jyothi Olivia   **2014-2015**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V SEM	June	14	Introduction, Modern Drama	
	July	17	The Apple Cart – George Bernard Shaw William Shakespeare's Comedy - A Mid Summer Night's Dream	
	August	15	Shakespearean Comedy- A Mid Summer Night's Dream	
	September	14	Anitha Nair – Ladies Coupe	
	October	04	Annotations – A Mid Summer Night's Dream	
VI SEM	November	08	The Financial Expert – R K Narayan	
	December	06	Shakespeare's Tragedy – Samson Agonistes	
	January	13	The Vicar of the Wakefield	
	February	08	Annotations	
	March	02	End Exams	

2015-2016   **III B.A Special English**   **Mrs.G.Jyothi Olivia**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V SEM	**June**	**03**	**A Mid Summer Night's Dream – William Shakespeare**	
	July	**16**	**A Mid Summer Night's Dream, The Apple Cart – George Bernard Shaw**	
	August	**21**	**The Apple Cart – George Bernard Shaw**	
	September	**22**	**Anitha Nair- Ladies Coupe**	
	October	**09**	**Anitha Nair- Ladies Coupe , Annotations**	
VI SEM V.Lydia Vedam	**November**	**16**	**Samson Agonists – Shakespeare's Tragedy**	
	December	**13**	**The Financial Expert- R K Narayan**	
	January	**19**	**The Vicar of the Wakefield – Oliver GoldSmith**	
	February	**16**	**The Financial Expert- R K Narayan**	
	March	**05**	**Semester End Exams**	

2016-2017   **III B.A Special English**   **Ms.V.Lydia Vedam**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V SEM	June	14	A Mid Summer Night's Dream – William Shakespeare's Comedy	
	July	25	Romantic Comedy – A Mid Summer Night's Dream	
	August	16	The Apple Cart- Bernard Shaw	
	September	19	Anitha Nair- Ladies Coupe	
	October	02	Anitha Nair- Ladies Coupe	
VI SEM	N0vember	20	Samson Agonists- John Milton	
	December	10	The Financial Expert – R.K. Narayan	
	January	18	The Vicar of the Wakefield	
	February	24	Samson Agonists- John Milton	
	March	09	Semester End Exams	

Mrs.G. Jyothi Olivia

2012-13   **BA, B.Sc, B.Com   - Stream B**   **General English**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I SEM	June	05	Spoken English and Broken English	
	July	12	Ode to Autumn Dover Beach Little Girls are wiser than Men The Boy Comes Home	
	August	23	Is Progress Real The Last Clock Verb Forms, Synonyms and Antonyms, Punctuations	
	September	12	The Unknown Citizen The Conjurer's Revenge The Merchant of Venice Prepositions and Comprehensions	
	October	02	Poetry – Insensibility	
II SEM	November	10	Poetry- Song 36 Frpm Gitanjali , From Home Coming , Prose – Prospects of Democracy in India	
	December	02	Grammar Prose – I Have a Dream Short Stories – How Far is the River	
	January	12	Short Story – Sacrifice Grammar	
	February	10	Prose – A Letter to a Teacher Poetry – Telephone	

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
III SEM	**June**	**06**	**Introduction**	
	July	**15**	**The Sun Rising – John Donne** **The School Boy – William Blake**	
	August	**19**	**The Elizabethan and Jacobean Ages** **Twelfth Night-** **W.Shakespeare**	
	September	**11**	**L' Allegro – John Milton** **Romantic Period**	
	October	**07**	**Bacon Essays- Of Youth and Age** **Pride and Prejudice – Jane Austen**	
IV SEM	**November**	**14**	**One Day I Wrote Her Name – Edmund Spenser**	
	December	**07**	**The Rape of the Lock – Alexander Pope**	
	January	**13**	**Henry Fielding – Joseph Andrews** **On Lying in Bed – G.K.Chesterton**	
	February	**05**	**University Wits**	
	March	**03**	**Semester End Exams**	

Department: English 2015-16 I Degree General English (Stream A)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	12	1. The Conjurer's Revenge – Stephen Leacock 2. The Best Investment I Ever Made – A.J.Cronin. 3. Letter to a Teacher- The School of Barbiana.	
I SEM	July	16	1. The Story about Investment or The Talents. 2. Who is my Neighbour? or The Good Samaritan. 3. The Loving Father or The Lost Son. 4. The Unforgiving Servant. 5. The Bride's Friends or The Wise and Foolish Virgins.	
	August	3 Days Mid Exams 12 Periods	From : (Absent-Mindedness to Family) (Page 1-9) 1. Absent-Mindedness 2.Atheist 3. Bonhomie 4. Bravery 5. Brotherhood 6.Charity, 7.Children 8.Creativity 9. Discipline 10.Encouragement 11.Example 12. Family.	
	September	3 Days Mid Exams. 12 Periods	1. English Phonetics. 2. Silent Letters 3. Syllables-syllabification. 4. Greetings. 5. Introductions. 6. Requests 7. Homonyms 8. Synonyms 9. Antonyms 10. Parts of Speech 11. Prepositions	
	October	Semester Exams	Revision	
II SEM	November	12	1.Song 36 from Gitanjali- Rabindranath Tagore. 2.Myriad Winged Bird- - Aduri Sathyavathi Devi. 3. Telephone Conversation- Wole Soyinka	
	December	3 Days Mid Exams 12 Periods	1.The Story of the seeds or The Sower. 2. The Generous Employer or The Labourers in the Vineyard. 3. The Wedding Feast. 4. The Pharisee and the Publications. 5.The Wise and The Foolish Builders.	
	January	3 Days Mid Exams 14 Periods	: Forgiveness to Work -16-30 Forgiveness, Gallantry, Goal, Gratitude, Greatness, Home, Kindness, Liberality Mother, Perseverance, Self-improvement, Success, Trust, Vision, Work	
	February	16	1. One word substitutes 2. Common errors. 3. Idioms. 4. Tenses. 5. Letter writing. a.Letter of Complaint b.Letters of application for jobs c. Application for leave. d.Letter placing an Order. 6. Giving Instructions / Directions:	
	March		End Exams	

2015-2016 II Degree General English (Stream A)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	12	1. The Road Not Taken- Robert Frost 2. The Solitary Reaper- W.words worth 3. I will embrace only the sun-T.Srinivas	
III SEM	July	16	Department Publications: 1. Only a girl. 2. Educated Though illiterate. 3. Poverty and globalization. 4. Vision 2020 : APJ Abdul Kalam.	

	August	3 Days Mid Exams 12 Periods	1. Paragraph Writing. 2. Dialogue Writing. 3. Comprehension passage	
	September	3 Days Mid Exams 12 Periods	1. Giving instructions or directions 2. Letter writing (Formal & Informal)	
	October	Semester Exams	Revision	
IV SEM	N0vember	12	1. Travel by Train- J.B. Priestly. 2. The Magic of Words -Lord Birkett. 3. The Selfish Giant- Oscar Wilde. 4. Not Just Oranges - Isai Tobolsky.	
	December	3 Days Mid Exams 12 Periods	1. Caring for the Aged. 2. Unsung Heroes. 3. Against All Odds.	
	January	14	4. Dr. Abdul Kalam. 5. My First Job. 1. Note –Making and Note-Taking 2. Curriculum Vitae.	
	February	3 Days Mid Exams 16 Periods	3. Letter Writing-Personal Letter Business Letters- Ordering Goods ,etc. Letters of Application for the job Official Letters 4 . General Essay. 5.Language Development Activities	
	March		End Exams	

2015-2016   **Communication & Soft Skills**   **I Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S. Gayathri	June	4	Communication Skills : Definition, Process, types, barriers .	
I SEM	July	8	Listening skills : Types of listening, Barriers to effective listening, traits of a good listener.	
	August	3 Days Mid Exams 6 periods	Stress & Intonation: Word stress, sentence stress, Intonation patterns.	
	September	3 Days Mid Exams 6 Periods	Word Building: Prefixes &suffixes, one word substitutes.	
	October	Semester Exams	**Revision**	
IV SEM	N0vember	7	VOCABULARY BUILDING: 1. Prefixes and Suffixes 2. One word Substitutes 3. Synonyms and Antonyms 4. Idioms and Phrases	
	December	3 Days Mid Exams 5 Periods	SPEAKING SKILLS : 1. Conversation Skills 2. Presentation Skills 3. Interview Skills	
	January	6	WRITING SKILLS : 1. Information Transfer ➢ Tables ➢ Bar Charts ➢ Pie Charts ➢ Flow Charts ➢ Tree Diagram 2. Note Making WRITING SKILLS: 1. Letter Writing (Formal and Informal) 2. Resume and CV	

	February	3 Days Mid Exams 8 Periods	SOFT SKILLS: 1. Positive Attitude 2. Body Language 3. Group Discussion 4. SWOT Analysis and Problem Solving 5. Emotional Intelligence	
	March		**End Exams**	

2015-2016   **I B.A Special English**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	**June**	**10**	1. Standard English 2. Word-formation and Growth of Vocabulary. 3. Change of Meaning – Semantics.	
I SEM	**July**	**3 Days Mid Exams 15 Periods**	1. Sonnet: Word worth. "Scorn not the Sonnet." 2. Ode:Shelly. "Ode to the West Wind"	
	August	**15**	1. Elegy: Thomas Grey "Elegy Written In a Country Church Yard" 2. The Best Laid Plans - Farell Mitchel. . (Plot/Structure)	
	September	**3 Days Mid Exams. 15 Periods**	1. Mother's Day. - J.B.Priestly. (Character) 2. "The Interview" - Kushwant Singh.	
	October	**Semester Exams**	Revision	
II SEM	**N0vember**	**10**	A)Word Formation: B) Semantics:	
	December	**3 Days Mid Exams 10 Periods**	Renaissance (Elizabethan and Jacobean Periods)	
	January	**15 Periods**	William Shakespeare: Macbeth Literary Forms & Terms	
	February	**3 Days Mid Exams 20 Periods**	John Donne: Canonization John Milton: Paradise Lost, Book IX (The Temptation Scene)	
	March		**End Exams**	

2015-2016   **III B.A Special English**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	10	Characteristics of ages: 1) Age of Chaucer 2) Age of Milton 3) Age of Shakespeare 4) Age of Dryden	
V SEM	July	20	(A Critical appreciation of the literary achievements of the following authors) 1) Chaucer 2) Spencer 3) Marlow 4) Pope	
	August	3 Days Mid Exams 15 Periods	1) Origin of language 2) Indo-European family of language and the decent of English 3) Grims law and verner's law	
	September	3 Days Mid Exams. 16 Periods	1) Characteristics of old English 2) Figures of speech	
	October	Semester Exams	Revision for semester & examinations	
VI SEM	N0vember	20	A) Characteristics of Ages 1) Age of words worth, 2)Age of Hardy 3) Age of Tennyson 4)Modern Age	

	December	3 Days Mid Exams 10 Periods	(A Critical appreciation of the works of the following authors) 1) John keats 2)Matthew Arnold 3)Charles Dickens 4) T.S.Eliot	
	January	17 Periods	1) Characteristics of Middle English 2) Indian-Element in English 3) American English	
	February	3 Days Mid Exams 20 Periods	English as an International Language Figures of Speech:	
	March		End Exams	

Department: English   **2016-17**   **I Degree General English (Stream A)**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	12	4. The Conjurer's Revenge – Stephen Leacock 5. The Best Investment I Ever Made – A.J.Cronin. 6. Letter to a Teacher- The School of Barbiana.	
I SEM	July	16	6. The Story about Investment or The Talents. 7. Who is my Neighbour? or The Good Samaritan. 8. The Loving Father or The Lost Son. 9. The Unforgiving Servant. 10. The Bride's Friends or The Wise and Foolish Virgins.	
	August	3 Days Mid Exams 12 Periods	From :(Absent-Mindedness to Family) (Page 1-9) 1. Absent-Mindedness 2.Atheist 3. Bonhomie 4. Bravery 5. Brotherhood 6.Charity, 7.Children 8.Creativity 9. Discipline 10.Encouragement 11.Example 12. Family.	
	September	3 Days Mid Exams. 12 Periods	12. English Phonetics. 13. Silent Letters 14. Syllables-syllabification. 15. Greetings. 16. Introductions. 17. Requests 18. Homonyms 19. Synonyms 20. Antonyms 21. Parts of Speech 22. Prepositions	
	October	Semester Exams	Revision	
II SEM	November	12	1. Song 36 from Gitanjali- Rabindranath Tagore. 2. Myriad Winged Bird- - Aduri Sathyavathi Devi. 3.Telephone Conversation-Wol Soyinka	
	December	3 Days Mid Exams 12 Periods	1. The Story of the seeds or The Sower. 2. The Generous Employer or The Labourers in the Vineyard. 3. The Wedding Feast. 4. The Pharisee and the Publications. 5. The Wise and The Foolish Builders.	
	January	3 Days Mid Exams 14 Periods	: Forgiveness to Work -16-30 Forgiveness, Gallantry, Goal, Gratitude, Greatness, Home, Kindness, Liberality Mother, Perseverance, Self-improvement, Success, Trust, Vision, Work	
	February	16	1. One word substitutes 2. Common errors. 3. Idioms. 4. Tenses. 5. Letter writing. a.Letter of Complaint b.Letters of application for jobs c. Application for leave. d.Letter placing an Order. 6. Giving Instructions / Directions:	
	March		End Exams	

2016-2017   **II Degree**   **General English (Stream A)**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	12	4. The Road Not Taken- Robert Frost 5. The Solitary Reaper W.words worth 6. I will embrace only the sun-T.Srinivas	

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
III SEM	**July**	**16**	Department Publications: 5. Only a girl. 6. Educated Though illiterate. 7. Poverty and globalization. 8. Vision 2020 : APJ Abdul Kalam.	
	August	**3 Days Mid Exams** **12 Periods**	4. Paragraph Writing. 5. Dialogue Writing. 6. Comprehension passage	
	September	**3 Days Mid Exams** **12 Periods**	3. Giving instructions or directions 4. Letter writing (Formal & Informal)	
	October	**Semester Exams**	Revision	

2016-2017 Communication & Soft Skills I Degree

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	**June**	**4**	Communication Skills : Definition, Process, types, barriers .	
I SEM	**July**	**8**	Listening skills : Types of listening, Barriers to effective listening, traits of a good listener.	
	August	**3 Days Mid Exams** **6 periods**	Stress & Intonation: Word stress, sentence stress, Intonation patterns.	
	September	**3 Days Mid Exams** **6 Periods**	Word Building: Prefixes &suffixes, one word substitutes.	
	October	**Semester Exams**	**Revision**	
IV SEM	**N0vember**	**7**	VOCABULARY BUILDING: 1. Prefixes and Suffixes 2. One word Substitutes 3. Synonyms and Antonyms 4. Idioms and Phrases	
	December	**3 Days Mid Exams** **5 Periods**	SPEAKING SKILLS : 4. Conversation Skills 5. Presentation Skills 6. Interview Skills	
	January	**6**	WRITING SKILLS : 3. Information Transfer ➢ Tables ➢ Bar Charts ➢ Pie Charts ➢ Flow Charts ➢ Tree Diagram 4. Note Making WRITING SKILLS: 3. Letter Writing (Formal and Informal) 4. Resume and CV	
	February	**3 Days Mid Exams** **8 Periods**	SOFT SKILLS: 6. Positive Attitude 7. Body Language 8. Group Discussion 9. SWOT Analysis and Problem Solving 10. Emotional Intelligence	
	March		End Exams	

2016-2017   **I B.A Special English**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	**June**	**10**	History Of English Literature: Old English , Middle English & Modern English.	
I SEM	**July**	**3 Days Mid Exams** **15 Periods**	French Influence, Latin Influence, scandavian Influence, Greek Influence	
	August	**15**	A Red Red Rose- Robert burns Paradise lost (book IX) – John Milton.	

	September	3 Days Mid Exams. 15 Periods	Of studies – Francis Bacon Literary terms	
	October	Semester Exams	Revision	
II SEM	N0vember	10	A)Word Formation: B) Semantics:	
	December	3 Days Mid Exams 10 Periods	Renaissance (Elizabethan and Jacobean Periods)	
	January	15 Periods	William Shakespeare: Macbeth Literary Forms & Terms	
	February	3 Days Mid Exams 20 Periods	John Donne: Canonization John Milton: Paradise Lost, Book IX (The Temptation Scene)	
	March		End Exams	

2016-2017   **III B.A Special English**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
S.Gayathri	June	10	Characteristics of ages: 5) Age of Chaucer 6) Age of Milton 7) Age of Shakespeare 8) Age of Dryden	
V SEM	July	20	(A Critical appreciation of the literary achievements of the following authors) 5) Chaucer 6) Spencer 7) Marlow 8) Pope	
	August	3 Days Mid Exams 15 Periods	4) Origin of language 5) Indo-European family of language and the decent of English 6) Grims law and verner's law	
	September	3 Days Mid Exams. 16 Periods	3) Characteristics of old English 4) Figures of speech	
	October	Semester Exams	Revision for semester & examinations	
VI SEM	N0vember	20	B) Characteristics of Ages 1) Age of words worth, 2)Age of Hardy 3) Age of Tennyson 4)Modern Age	
	December	3 Days Mid Exams 10 Periods	(A Critical appreciation of the works of the following authors) 2) John keats 2)Matthew Arnold 3)Charles Dickens 4) T.S.Eliot	
	January	17 Periods	1) Characteristics of Middle English 2) Indian-Element in English 3) American English	
	February	3 Days Mid Exams 20 Periods	English as an International Language Figures of Speech:	
	March		End Exams	

FORMAT FOR TEACHING PLAN FROM 2015 ONWARDS

Department: English   2015-16   I M.A English , semester-I,II paper-IV PROSE and FICTION

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Mymunnisa begum	June	10	**LITERARY TERMS**	
I-SEM	July	20	**FRANCIS BACON'S SELECTED ESSAYS** **Of truth&revenge,Of adversity, Of parents&children,of friendship, of truth, of studies**	

	August	10	THE BATTLE OF BOOKS -JONATHAN SWIFT PRIDE AND PREJUDICE -JANE AUSTEN	
	September	20	DAVID COPPER FIELD - CHARLES DICKENS, WUTHERING HEIGHTS –EMILY BRONTE	
	October	Semester Exams	REVISION, PRE-FINAL & SEMESTER FINAL EXAMS	
II -SEM	November	10	LITERARY TERMS	
	December	15	A ROOM OF ONE'S OWN -VIRGINIA WOOLF	
	January	10	THE MAYOR OF CASTERBRIDGE - THOMAS HARDY	
	February	25	SONS & LOVERS –D.H.LAWRENS , A PORTRAIT OF THE ARTIST AS A YOUNG MAN -JAMES JOYCE	
	March		REVISION,PRE –FINAL ,SEMESTER FINAL EXAMS	

2016- 2017   II MA ENGLISH SEMESTER –III ,IV   PAPER -IV   AMERICAN LITERATURE-I & II

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
	June	20	LITERARY TERMS	
III- SEM	July	10	SONG OF MY SELF –WALT WHITMAN	
	August	10	WALDEN –HENRY DAVID THOUREAU	
	September	20	HUCKLEBERRY FINN -MARK TWAIN	
	October	Semester Exams	REVISION, PRE –FINAL EXAM ,SEMESTER FINAL EXAMS	
IV-SEM	N0vember	20	LITERARY TERMS	
	December	10	AFTER APPLE PICKING,ROAD NOT TAKEN,BIRCHES,STOPPING BY WOODSON A SNOWY EVENING ,MENDING WALL -ROBERT FROST'S POEMS	
	January	10	THE HAIRY APE. -EUGENE O NEIL	
	February	20	DEATH OF A SALES MAN -ARTHUR MILLER	
	March		REVISION, PRE-FINAL EXAM ,SEMESTER FINAL Exams	

2015-2016   I MA ENGLISH SEMESTER –I ,II   PAPER –V VICTORION AGE ,NATIVE LITERATURE

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
	June	20	LITERARY TERMS	
I -SEM	July	10	UNTO THIS LAST –JOHN RUSKIN	
	August	10	GRAMMARIAN'S FUNERAL ANDREA DEL SARTO - ROBERT BROWNING'S POETRY	
	September	20	VANITY FAIR – W.M THACKERAY JANE EYRE -CHARLOTTE BRONTE	
	October	Semester Exams	REVISION, PRE –FINAL EXAMS ,SEMESTER FINAL EXAMS	
II- SEM	N0vember	20	LITERARY TERMS	
	December	10	HOUSE MADE OF DAWN	
	January	10	CEREMONY , GREENGRASS RUNNING WATER	
	February	20	MY PLACE , WILD CAT SCREEMING	
	March		REVISION, PRE FINAL EXAMS ,SEMESTER FINAL EXAMS	

2016-2017 II M.A ENGLISH SEMESTER –III ,IV   PAPER – V COLONIAL POST COLONIAL LITERATURE

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
	June	20	LITERARY TERMS	
III- SEM	July	10	KANTHAPURA – RAJA RAO	
	August	10	THINGS FALL APART –CHINUA ACHEBE	
	September	20	A GRAIN OF WHEAT –NGUGI WA THIONGO A HOUSE FOR MR.BISWAS –V.S. NAIPAL	
	October	Semester Exams	RIVISION ,PRE –FINAL EXAMS ,SEMESTER FINAL EXAMS	
IV SEM	N0vember	20	LITERARY TERMS	
	December	10	FIRE AT MURDERING HUT, WOMAN TO MAN - JUDITH WRIGHT	

	January	10	VOSS -PATRICK WHITE, THE STONE ANGEL -MARGARET LAWRWNCE	
	February	20	JULY'S PEOPLE -NADINE GORDIMER, THE BLOOD KNOT -AFTHOL FUGARD	
	March		REVISION ,PRE-FINAL EXAMS, SEMESTER FINAL Exams	

Department : IIIB.A.SPL Telugu   **2012-13**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mary Kumari	June	15	Sanghya parichedamu	
V SEM V paper	July	20	1. Sandhi Parichedamu 2. Andhamu Tenugu Telugu padala pattika	
	August	16	1. Sandhi parichedamu 2. Dravida Bhashalalo Telugu sthanamu.	
	September	17	1.Anyadesyalu 2. Sadhi parichedamu	
	October	07	Semester Exams	
VI SEM VII paper	N0vember	23	1.Thasthama parichedam-37 sutralu 2.Telugulo Mandalika vighyanam , Mandalika bedalu-parichayam	
	December	18	1.Thasthama parichedam 2.Dwani parinaam 3.Dwanilini Marpulu ,Aadhana pradhanabhedaalu	
	January	15	1. Achika parichedam-sutralu 2. Ardhaparinaamam-Ardhavyakocham,Ardhabhedam	
	February	16	Aadhana pradhanaalu-	
	March		End Exams	

Department : IIIB.A.SPL Telugu   **2013-14**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	15	Sanghya parichedamu	
V SEM V paper	July	20	3. Sandhi Parichedamu 4. Andhamu Tenugu Telugu padala pattika	
	August	16	3. Sandhi parichedamu 4. Dravida Bhashalalo Telugu sthanamu.	
	September	17	1.Anyadesyalu 2. Sadhi parichedamu	
	October	07	Semester Exams	
VI SEM VII paper	N0vember	23	3.Thasthama parichedam-37 sutralu 4.Telugulo Mandalika vighyanam , Mandalika bedalu-parichayam	
	December	18	4.Thasthama parichedam 5.Dwani parinaam 6.Dwanilini Marpulu ,Aadhana pradhanabhedaalu	
	January	15	3. Achika parichedam-sutralu 4. Ardhaparinaamam-Ardhavyakocham,Ardhabhedam	
	February	16	Aadhana pradhanaalu-	
	March		End Exams	

Department : IIIB.A.SPL Telugu 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	15	Sanghya parichedamu	
V SEM V paper	July	20	5. Sandhi Parichedamu 6. Andhamu Tenugu Telugu padala pattika	
	August	16	5. Sandhi parichedamu 6. Dravida Bhashalalo Telugu sthanamu.	
	September	17	1.Anyadesyalu 2. Sadhi parichedamu	
	October	07	Semester Exams	

VI SEM VII paper	N0vember	23	5. Thasthama parichedam-37 sutralu 6. Telugulo Mandalika vighyanam , Mandalika bedalu-parichayam	
	December	18	7. Thasthama parichedam 8. Dwani parinaam 9. Dwanilini Marpulu ,Aadhana pradhanabhedaalu	
	January	15	5. Achika parichedam-sutralu 6. Ardhaparinaamam-Ardhavyakocham,Ardhabhedam	
	February	16	Aadhana pradhanaalu-	
	March		End Exams	

Department : IIIB.A.SPL Telugu   **2015-16**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Arudhathi	June	15	Sanghya parichedamu	
V SEM V paper	July	20	7. Sandhi Parichedamu 8. Andhamu Tenugu Telugu padala pattika	
	August	16	7. Sandhi parichedamu 8. Dravida Bhashalalo Telugu sthanamu.	
	September	17	1.Anyadesyalu 2. Sadhi parichedamu	
	October	07	Semester Exams	
VI SEM VII paper	N0vember	23	7. Thasthama parichedam-37 sutralu 8. Telugulo Mandalika vighyanam , Mandalika bedalu-parichayam	
	December	18	10. Thasthama parichedam 11. Dwani parinaam 12. Dwanilini Marpulu ,Aadhana pradhanabhedaalu	
	January	15	7. Achika parichedam-sutralu 8. Ardhaparinaamam-Ardhavyakocham,Ardhabhedam	
	February	16	Aadhana pradhanaalu-	
	March		End Exams	

Department : IIIB.A.SPL Telugu   **2016-17**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Arudhati	`	15	Sanghya parichedamu	
V SEM V paper	July	20	9. Sandhi Parichedamu 10. Andhamu Tenugu Telugu padala pattika	
	August	16	9. Sandhi parichedamu 10. Dravida Bhashalalo Telugu sthanamu.	
	September	17	1.Anyadesyalu 2. Sadhi parichedamu	
	October	07	Semester Exams	
VI SEM VII paper	N0vember	23	9.Thasthama parichedam-37 sutralu 10. Telugulo Mandalika vighyanam , Mandalika bedalu-parichayam	
	December	18	13. Thasthama parichedam 14. Dwani parinaam 15. Dwanilini Marpulu ,Aadhana pradhanabhedaalu	
	January	15	9. Achika parichedam-sutralu 10. Ardhaparinaamam-Ardhavyakocham,Ardhabhedam	
	February	16	Aadhana pradhanaalu-	
	March		End Exams	

Department : II B.A.SPL Telugu   **2012-13**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	7	1. Prong nanaya	
III Sem	July	24	1.Kavitrayam-Nannaya,Thikkanna,Yerrana 2.Srinaadha yugam ,srugaaranishadam	
	August	24	Prabhandha yugam-Asthadhiggaja kaulu	

	September	24	1.Padha sahityam,syathakaalu-veman, sumathi ,Annamaya..	
	October	07	Semester Exams	
IV SEM IV paper	N0vember	24	1.Kaulu –Kaavyalu-DesyaBhakthi,Krishna paksham….	
	December	18	1.Navala-Rajashekara charitha ,Malapalli,Veyipadagalu,Chaduvu	
	January	18	1.Naatakam-Chitranaliniyam,Prathapa Rudhriyam, pandavodyogam	
	February	12	Kadhanika- Gullabhi Atharu,…..	
	March		End Exams	

Department : II B.A.SPL Telugu   **2013-14**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	7	2. Prong nanaya	
III Sem	July	24	1.Kavitrayam-Nannaya,Thikkanna,Yerrana 2.Srinaadha yugam ,srugaaranishadam	
	August	24	Prabhandha yugam-Asthadhiggaja kaulu	
	September	24	1.Padha sahityam,syathakaalu-veman, sumathi ,Annamaya..	
	October	07	Semester Exams	
IV SEM IV paper	N0vember	24	1.Kaulu –Kaavyalu-DesyaBhakthi,Krishna paksham….	
	December	18	1.Navala-Rajashekara charitha ,Malapalli,Veyipadagalu,Chaduvu	
	January	18	1.Naatakam-Chitranaliniyam,Prathapa Rudhriyam, pandavodyogam	
	February	12	Kadhanika- Gullabhi Atharu,…..	
	March		End Exams	

Department : II B.A.SPL Telugu   **2014-15**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	7	3. Prong nanaya	
III Sem	July	24	1.Kavitrayam-Nannaya,Thikkanna,Yerrana 2.Srinaadha yugam ,srugaaranishadam	
	August	24	Prabhandha yugam-Asthadhiggaja kaulu	
	September	24	1.Padha sahityam,syathakaalu-veman, sumathi ,Annamaya..	
	October	07	Semester Exams	
IV SEM IV paper	N0vember	24	1.Kaulu –Kaavyalu-DesyaBhakthi,Krishna paksham….	
	December	18	Navala-Rajashekara charitha ,Malapalli,Veyipadagalu,Chaduvu	
	January	18	1.Naatakam-Chitranaliniyam,Prathapa Rudhriyam, pandavodyogam	
	February	12	Kadhanika- Gullabhi Atharu,…..	
	March		End Exams	

Department : II B.A.SPL Telugu   **2015-16**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Mery Kumari	June	7	4. Prong nanaya	
III Sem	July	24	1.Kavitrayam-Nannaya,Thikkanna,Yerrana 2.Srinaadha yugam ,srugaaranishadam	
	August	24	Prabhandha yugam-Asthadhiggaja kaulu	
	September	24	1.Padha sahityam,syathakaalu-veman, sumathi ,Annamaya..	
	October	07	Semester Exams	
VI SEM IV paper	N0vember	24	1.Kaulu –Kaavyalu-DesyaBhakthi,Krishna paksham….	
	December	18	1.Navala-Rajashekara charitha ,Malapalli,Veyipadagalu,Chaduvu	
	January	18	1.Naatakam-Chitranaliniyam,Prathapa Rudhriyam, pandavodyogam	
	February	12	Kadhanika- Gullabhi Atharu,…..	
	March		End Exams	

I B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp Telugu 2012-2013

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.MARY KUMARY	June	15	Ganga Senthanula Kada-Nannaya	
I SEM	July	19	Erukatha -Vengamambha, Aakali - enach	
	August	16	Makodi Telladorthanamu – Musapharulu Ghasuva	
	September	15	Galivana – Padmaraju, Nammukunna Nela	
	October	08	Grammar & End exams	
II SEM	N0vember	10	Rajahmsa Duthyamu -Srinadudu	
	December	13	Mahaprasthanam-Sri Sri, Megadutham -Puttaprthi	
	January	16	Hamsichekra Samvadam- Peddanna, Sonthavakyalu	
	February	19	Antarani Vasntham	
	March	14	Revision End Exams	

Department of Telugu I B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. Arudhasti	June	7	1. Nayaka raajula paalana 2. Sahitya Abhiuridhi 2. Vijaya Vilasam	
III Sem	July	24	1.Sumathi , Vemana syathakaalu 2.Adhunika Kvithvam-	
	August	24	Navalaa Sahithyam- Kandhukuri, SriSri,Gurajaada…..	
	September	24	Navala Sahityam- Deulapalli Krishna Sasthy,Viswanaadha Sathyanaaraayana,…..	
	October	07	Semester Exams	
IVSEM IV paper	N0vember	24	Naatakam- Dharma varam Krishnama Charyulu,Thirupathi Venkata kaulu,……..	
	December	18	1.Khadhanika- Sri Paadha Subramanyam,Chalam Madhuramythakam Rajaram,….	
	January	18	1. Yakhakannalu –Puttup;urwathraly	
	February	12	Kadhanika- Gullabhi Atharu,…..	
	March		End Exams	

Telugu 2013-2014

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.MARY KUMARI	June	17	A Erukatha -Vengamambha Aakali - Enach Akalli - Enach	
I SEM	July	19	Gaalivana P –Pdmaraju Makodi Telladorthanamu – Musapharulu Ghasuva	
	August	17	Namukunna Nela –Viswanada Reddy	
	September	14	Ganga Senthanula Kada-Nannaya Musapharulu Ghasuva	
	October	10	Grammar & End exams	
II SEM	N0vember	16	Rajahmsa Duthyamu -Srinadudu	
	December	18	Hamsichekra Samvadam- Peddanna, Sonthavakyalu	
	January	16	Mahaprasthanam-Sri Sri Megadutham -Puttaprthi	
	February	18	Antarani Vasntham	
	March		End Exams	

I B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp **Telugu** 2014-2015

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. MARY KUMARI	June	16	A Erukatha -Vengamambha Aakali - Enach Akalli - Enach	
I Sem	July	17	Gaalivana P –Pdmaraju Makodi Telladorthanamu – Musapharulu Ghasuva	
	August	15	Namukunna Nela –Viswanada Reddy	
	September	16	Ganga Senthanula Kada-Nannaya Musapharulu Ghasuva	
	October	13	Grammar & End Exams	
Ii Sem	N0vember	16	Rajahmsa Duthyamu -Srinadudu	
	December	15	Hamsichekra Samvadam- Peddanna Sonthavakyalu	

	January	17	Mahaprasthanam-Sri Sri Megadutham -Puttaprthi	
	February	16	Antarani Vasntham	
	March	12	End Exams	

I B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp   **Telugu**   **2015-2016**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. ARUNDH ATHI	June	16	Ganga Senthanula Kada-Nannaya Kanyaka -Gurajada	
I SEM	July	17	Prahalada chrithra – pothana	
	August	17	Desachrithralu-Sri Sri Savukudu – narayana swamy	
	September	16	Namukunna Nela –Viswanada Reddy	
	October	15	Grammar & End exams	
II SEM	N0vember	12	Sayu Musapharulu Ghasuva Jyamu -Durjati	
	December	16	Brathukata-K.V.R Raasaani	
	January	15	Aakali - Enach Akalli - Enach	
	February	16	Brathukata-K.V.R Raasaani	
	March	10	End Exams	

I B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp   **Telugu**   **2016-2017**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. ARUNDH ATHI	June	14	Ganga Senthanula Kada-Nannaya Kanyaka -Gurajada	
I SEM	July	20	Prahalada chrithra – pothana	
	August	16	Desachrithralu-Sri Sri Savukudu – narayana swamy	
	September	16	Namukunna Nela –Viswanada Reddy	
	October	10	Grammar & End exams	
II SEM	N0vember	14	Sayu Musapharulu Ghasuva Jyamu -Durjati	
	December	18	Brathukata-K.V.R Raasaani	
	January	15	Aakali - Enach Akalli - Enach	
	February	16	Brathukata-K.V.R Raasaani	
	March		End Exams	

II B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp   **Telugu**   **2012-2013**

Name	Month	No. of periods	Topics To Be Covered	Reasons for not covered
B.MARY KUMARI	June	17	Vamanaavaatharam –Pothana Sakuntholopakyanam- Nannaya	
IIISem	July	15	Vengiksheymthram-Viswanada Sathyanarayana Dharma Samvadam-Pingalli, Kaaturi Bathukamma- Bhrathuku Kaloji	
	August	16	Telugu Bhasha- Prof G .Krupachari Vyakthithva Vikasam-Prof R. Chandrasekareddy	
	September	13	Grammar,Alaknaralu ,Chendasu	
	October	16	Vyasamulu 1-22 Semester Exams	
IVSEM	N0vember	15	Sathyabama Saathvanam-Thimanna	
	December	17	Manishi –Dr.Andesri Rayalasima –Ganjikendram-Srinivasamurthi	
	January	16	Vantilu –Vimala Maadyamalaku Rayatam-J.D.Chendra Sekar	
	February	12	Abhivyakthi Nypunyalu-Dr.P.V. Subharao Paleru Dr.Boyi Bhimanna	
	March		End Exams	

II B.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp   **Telugu**   **2013-2014**

Name	Month	No. of periods	Topics To Be Covered	Reasons for not covered

B.MARY KUMARi	June	19	Vamanaavaatharam –Pothana Sakuntholopakyanam- Nannaya	
III SEM	July	16	Vengiksheymthram-Viswanada Sathyanarayana Dharma Samvadam-Pingalli, Kaaturi Bathukamma- Bhrathuku Kaloji	
	August	15	Telugu Bhasha- Prof G .Krupachari Vyakthithva Vikasam-Prof R. Chandrasekareddy	
	September	08	Grammar,Alaknaralu ,Chendasu	
	October	10	Vyasamulu 1-22 Semester Exams	
IVSEM	N0vember	13	Sathyabama Saathvanam-Thimanna	
	December	16	Manishi –Dr.Andesri Rayalasima –Ganjikendram-Srinivasamurthi	
	January	19	Vantilu –Vimala Maadyamalaku Rayatam-J.D.Chendra Sekar	
	February	15	Abhivyakthi Nypunyalu-Dr.P.V. Subharao Paleru Dr.Boyi Bhimanna	
	March		End Exams	

I IB.Sc. C.B.Z, M.P.C, MCSC, H.Sc.,M.P.Comp　　　　　　　**Telugu**　　　　　　　**2014-2015**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.MARY KUMARI	June	19	Bathukamma- Bhrathuku Kaloji Dharma Samvadam-Pingalli, Kaaturi	
III SEM	July	16	Grammar,Alaknaralu ,Chendasu Vengiksheymthram-Viswanada Sathyanarayana	
	August	15	Vamanaavaatharam –Pothana Sakuntholopakyanam- Nannaya	
	September	08	Telugu Bhasha- Prof G .Krupachari Vyakthithva Vikasam-Prof R. Chandrasekareddy	
	October	10	Revision- Semester Exams	
IVSEM	N0vember	13	Sathyabama Saathvanam-Thimanna	
	December	16	Manishi –Dr.Andesri Rayalasima –Ganjikendram-Srinivasamurthi	
	January	19	Vantilu –Vimala Maadyamalaku Rayatam-J.D.Chendra Sekar	
	February	16	Abhivyakthi Nypunyalu-Dr.P.V. Subharao Paleru Dr.Boyi Bhimanna	
	March	12	End Exams	

II B.A, B.Com (Gen), B.Com Com(comp) General　　　　　　**Telugu**　　　　　　**2015-2016**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. ARUNDH ATHI	June	16	Bathukamma- Bhrathuku Kaloji Dharma Samvadam-Pingalli, Kaaturi	
III SEM	July	17	Grammar,Alaknaralu ,Chendasu Vengiksheymthram-Viswanada Sathyanarayana	
	August	17	Vamanaavaatharam –Pothana Sakuntholopakyanam- Nannaya	
	September	16	Telugu Bhasha- Prof G .Krupachari Vyakthithva Vikasam-Prof R. Chandrasekareddy	
	October	15	Revision- Semester Exams	
IV SEM	N0vember	12	Sathyabama Saathvanam-Thimanna	
	December	16	Manishi –Dr.Andesri Rayalasima –Ganjikendram-Srinivasamurthi	
	January	15	Vantilu –Vimala Maadyamalaku Rayatam-J.D.Chendra Sekar	
	February	16	Abhivyakthi Nypunyalu-Dr.P.V. Subharao Paleru Dr.Boyi Bhimanna	
	March	10	End Exams	

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B. ARUNDH ATHI	June	16	Vamanaavaatharam –Pothana	
IIISEM	July	17	Naladvothyam-Sri Nadudu Andhravybhavam-Rayaprolu	
	August	17	Grammar,Alaknaralu ,Chendasu Arthgeetham-Thilak	
	September	16	Dharma Samvadam-Pingalli, Kaaturi	
	October	15	Varadu –Dr K. Sambhasivarao End Exams	
IV SEM	N0vember	08	Organization –Management &Behavioral Concepts-Indiual Behavior	
	December	06	Interpersonal Behavior –Communication-Leadership	
	January	08	Group Dynamics –Roles Moral –Conflict –Inter- Group Collaboration	
	February	08	Team Building And Management -Team Building Activities	
	March		End Exams	

Department: Hindi-2012-13   I B.A, B.Com,. B.Sc

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
A.chiranjeevi	June	15	PARIHCHAY vyakaran	
I SEM	July	20	1.Mitrhatha, 2.Mukthidhan, 3.vyakaran- Shush keegiye.	
	August	16	1. Bhukhadthal 2. Prudviraaj ke aanke 3. Vyakaran- ling , vachan	
	September	17	1.Bharath yek 2.Paramathmaka kuutha	
	October	07	Semester Exams	
II SEM	N0vember	16	1. Shud keegeeye 2. Myi haar jaei 3. Pathr lekhan	
	December	13	1. Usne kahatha 2. Su8chanake anusar bhadaliye 3. Sachhi veeratha	

	January	16	1. Thes
			2. Prasyasik
			      Shabdhavali
			3. Vyakaran-
			      "Ne" prathyai	

	February	16	Vyakaran- karak chihn "ka,ke,ki," pprayog Vakyomom me prayog	
	March		End Exams	

Department : Hindi-   **2013-14**   **I B.A , B.Com,. B.Sc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
A.chiranjeevi	June	15	PARIHCHAY vyakaran	
I SEM	July	20	1.Mitrhatha, 2.Mukthidhan, 3.vyakaran- Shudh keegiye.	
	August	16	1. Bhukhadthal 2. Prudviraaj ke aanke 3. Vyakaran- ling , vachan	
	September	17	1.Bharath yek 2.Paramathmaka kuutha	
	October	07	Semester Exams	
II SEM	N0vember	20	11. Shud keegeeye 12. Myi haar jaei 13. Pathr lekhan	
	December	13	16. Usne kahatha 17. Su8chanake anusar bhadaliye 18. Sachhi veeratha	
	January	16	1. Thes 2. Prasyasik Shabdhavali 3. Vyakaran- "Ne" prathyai	
	February	16	Vyakaran- karak chihn "ka,ke,ki," pprayog Vakyomom me prayog	
	March		End Exams	

Department : Hindi-   **2014-15**   **I B.A , B.Com,. B.Sc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
A.chiranjeevi	June	15	PARIHCHAY vyakaran	
I SEM	July	20	1.Mitrhatha, 2.Mukthidhan, 3.vyakaran- Shudh keegiye.	
	August	16	4. Bhukhadthal 5. Prudviraaj ke aanke 6. Vyakaran- ling , vachan	
	September	17	1.Bharath yek 2.Paramathmaka kuutha	
	October	07	Semester Exams	
II SEM	N0vember	20	14. Shud keegeeye 15. Myi haar jaei 16. Pathr lekhan	
	December	13	19. Usne kahatha 20. Su8chanake anusar bhadaliye 21. Sachhi veeratha	
	January	16	4. Thes 5. Prasyasik Shabdhavali 6. Vyakaran- "Ne" prathyai	
	February	16	Vyakaran- karak chihn "ka,ke,ki," pprayog Vakyomom me prayog	
	March		End Exams	

Department : Hindi-   **2015-16**   **I B.A , B.Com,. B.Sc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
A.chiranjeevi	June	15	PARIHCHAY vyakaran	

I SEM	July	20	1.Mitrhatha, 2.Mukthidhan, 3.vyakaran- Shudh keegiye.	
	August	16	7. Bhukhadthal 8. Prudviraaj ke aanke 9. Vyakaran- ling , vachan	
	September	17	1.Bharath yek 2.Paramathmaka kuutha	
	October	07	Semester Exams	
II SEM	N0vember	23	17. Shud keegeeye 18. Myi haar jaei 19. Pathr lekhan	
	December	13	22. Usne kahatha 23. Su8chanake anusar bhadaliye 24. Sachhi veeratha	
	January	16	7. Thes 8. Prasyasik Shabdhavali 9. Vyakaran- "Ne" prathyai	
	February	16	Vyakaran- karak chihn "ka,ke,ki," pprayog Vakyomom me prayog	
	March		End Exams	

Department : Hindi-   **2016-17**   **I B.A , B.Com,. B.Sc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
A.chiranjeevi	June	15	PARIHCHAY vyakaran	
I SEM	July	20	1.Mitrhatha, 2.Mukthidhan, 3.vyakaran- Shudh keegiye.	
	August	16	10. Bhukhadthal 11. Prudviraaj ke aanke 12. Vyakaran- ling , vachan	
	September	17	1.Bharath yek 2.Paramathmaka kuutha	
	October	07	Semester Exams	
II SEM	N0vember	20	20. Shud keegeeye 21. Myi haar jaei 22. Pathr lekhan	
	December	13	25. Usne kahatha 26. Su8chanake anusar bhadaliye 27. Sachhi veeratha	
	January	16	10. Thes 11. Prasyasik Shabdhavali 12. Vyakaran- "Ne" prathyai	
	February	16	Vyakaran- karak chihn "ka,ke,ki," pprayog Vakyomom me prayog	
	March		End Exams	

2013-2014 : I Degree

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	10	Sandhulu,Samasalu	
I SEM	July	18	Sebhdhalu,Datuvulu,Saragathi	
	August	15	Mitrasamprapthihi	
	September	20	. Vekaranamsalu	
	October	10	Semester Exams	
II SEM	N0vember	16	Ragahoavudharyam	
	December	15	Matrudesasya aujvalyam	
	January	14	Chikrodakadha	
	February	19	Grammer	

	March		End Exams	

2014-2015 :   **I Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	O9	Sandhulu,Samasalu	
I SEM	July	24	Sebhdhalu,Datuvulu,Saragathi	
	August	16	Mitrasamprapthihi	
	September	23	Vekaranamsalu	
	October	09	Semester Exams	
II SEM	N0vember	18	. Ragahoavudharyam	
	December	16	Matrudesasya aujvalyam	
	January	18	Chikrodakadha	
	February	23	Grammer	
	March		End Exams	

2015-2016 :   **I Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	08	Sabdhalu,Datuvulu	
I SEM	July	22	Abhignanam	
	August	22	Vunathi,Grammer	
	September	21	Athidyam	
	October	13	Semester Exams	
II SEM	N0vember	18	Vivikthapurushakandaha	
	December	14	Sandhulu,Samasalu	
	January	18	Morkatha(Morkaraja kadha),Morka pandithaha	
	February	14	Grammer-sandhulu,sabdhalu,samasalu,dathuvulu	
	March		End Exams	

2016-2017 :   **I Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	15	Sabdhalu,Datuvulu	
I SEM	July	25	Abhignanam	
	August	15	Vunathi,Grammer	
	September	19	Athidyam	
	October	07	Semester Exams	
II SEM	N0vember	20	Vivikthapurushakandaha	
	December	16	Sandhulu,Samasalu	
	January	18	Morkatha(Morkaraja kadha),Morka pandithaha	
	February	18	Grammer-sandhulu,sabdhalu,samasalu,dathuvulu	
	March		End Exams	

Department : Sanskrit-   **2012-13**   **II Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	15	Naganandham	
I SEM	July	20	Alamkaralu,kaviparichayalu	
	August	16	Vurubangham	
	September	17	Visvamithrasya Brahamarushiythvam	
	October	07	Semester Exams	
II SEM	N0vember	23	Srikruishnasya mythri	
	December	13	Sabdhalu,datuprathyalu	
	January	16	Bheshajo Beshajam	
	February	16	Dhvijopakruthihi	
	March		End Exams	

2013-2014 :   **II Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	10	Naganandham	

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I SEM	July	18	Alamkaralu,kaviparichayalu	
	August	15	Vurubangham	
	September	20	Visvamithrasya Brahamarushiythvam	
	October	10	Semester Exams	
II SEM	N0vember	16	Srikruishnasya mythri	
	December	15	Sabdhalu,datuprathyalu	
	January	14	Bheshajo Beshajam	
	February	19	Dhvijopakruthihi	
	March		End Exams	

2014-2015 :   **II Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	O9	Prathima Gruham	
I SEM	July	24	Grammer	
	August	16	Alamkaralu	
	September	23	Dhakarakadha	
	October	09	Semester Exams	
II SEM	N0vember	18	Sikshanu sasanam	
	December	16	Kalividambhanam	
	January	18	Madhama vyayogaha	
	February	23	Sabdhalu,datu prathyayalu	
	March		End Exams	

2015-2016 :   **II Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	08	Prathima Gruham	
I SEM	July	22	Grammer	
	August	22	Alamkaralu	
	September	21	Dhakarakadha	
	October	13	Semester Exams	
II SEM	N0vember	18	Sikshanu sasanam	
	December	14	Kalividambhanam	
	January	18	Madhama vyayogaha	
	February	14	Sabdhalu,datu prathyayalu	
	March		End Exams	

2016-2017 :   **II Degree**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
B.Dhana Lakshmi	June	15	Alankaralu	
I SEM	July	25	Dothavakyam	
	August	15	Ashwini nirasam	
	September	19	Vupanishadh adhesaha	
	October	07	Semester Exams	
II SEM Nayakthva lakshnalu	N0vember	20	Nayakthva lakshnalu	
	December	16	Nayakthva lakshnalu	
	January	18	Nayakthva lakshnalu	
	February	18	Nayakthva lakshnalu	
	March		End Exams	

Department : Mathematics   **Name   : Dr.P.M.Padmalatha**   **Year   : 2012-2013**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc	June	24	Differential Equations of first order &first degree	-
	July	24	Differential Equations of first order but not of the first degree	_
	August	24	Higher order linear differential equation I	_
	September	20	Higher order linear differential equation II	_
	October	20	System of linear differential equations	_
Numerical	November	15	Planes	_

			integration	
	December	15	Lines I	_
	January	20	Lines II	_
	February	24	The Sphere,Cones	_
	March	16	Cylinders,Conicoides	_
I M.Com.	July	12	Permutations	_
	August	12	Combinations	_
	September	10	Binomial Theorem	_
	October	12	Simplex Method I	_
	November	12	Simplex Method II	_
	December	10	Assignment Problems I	_
	January	12	Assignment Problems II	_
	February	12	Transportation problem II	_
	March	10	Transportation problemII	_
I M.Sc.	July	20	Metric Spaces	-
	August	20	Topological Spaces	_
	September	15	Properties of Topological Spaces-I	_
	October	15	Properties of Topological Spaces-II	_
	November	15	Properties of Topological Spaces_III	_
	December	15	A.D.M._I	_
	January	15	A.D.M._II	-
	February	15	A.D.M._III	_
	March	15	A.D.M._IV	_
II M.Sc.	July	24	Mathematical Back ground Lines Planes Hyper planes, Convex cones.	_
	August	24	Theory of the Simplex method	_
	September	24	Computational aspects of the simplex method	_
	October	24	Transportation Problem	_
	November	24	Assignment Problem	_
	December	24	Simplex Method_II	_
	January	24	Duality Theory and its Ramifications.	_
	February	24	Revised Simplex Method	_
	March	20	Game Theory	_

Year : 2013-2014

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc	June	24	Differential Equations of first order &first degree	-
	July	24	Differential Equations of first order but not of the first degree	_
	August	24	Higher order linear differential equation I	_
	September	20	Higher order linear differential equation II	_
	October	20	System of linear differential equations	_
	November	15	Planes	_
	December	15	Lines I	_
	January	20	Lines II	_
	February	24	The Sphere,Cones	_
	March	16	Cylinders,Conicoides	_
II B.Sc.M.P.C. & M.P.Computers, M.C.S.	June	48	Real Numbers, Sequences.	_
	July	48	Sequences_II	_
	August	48	Infinite Series_I	_
	September	48	Infinite Series_II	_
	October	31	Limits and Continuity_I	_
	November	48	Limits and Continuity_II	_

	December	30	Differentiation_I	_
	January	40	Riemann Integration_I	_
	February	40	Riemann Integration_II	_
	March	25	Riemann Integration_III	
II M.Sc.	July	24	Mathematical Back ground Lines Planes Hyper planes, Convex cones.	
	August	24	Theory of the Simplex method	
	September	24	Computational aspects of the simplex method	
	October	24	Transportation Problem	
	November	24	Assignment Problem	
	December	24	Simplex Method_II	
	January	24	Duality Theory and its Ramifications.	
	February	24	Revised Simplex Method	
	March	20	Game Theory	

Year   : 2014 -2015

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc	June	24	Differential Equations of first order &first degree	-
	July	24	Differential Equations of first order but not of the first degree	_
	August	24	Higher order linear differential equation I	_
	September	20	Higher order linear differential equation II	_
	October	20	System of linear differential equations	_
	November	15	Planes	_
	December	15	Lines I	_
	January	20	Lines II	_
	February	24	The Sphere,Cones	_
	March	16	Cylinders,Conicoides	_
II B.Sc.M.P.C. & M.P.Computers, M.C.S.	June	48	Real Numbers, Sequences.	_
	July	48	Sequences_II	_
	August	48	Infinite Series_I	_
	September	48	Infinite Series_II	_
	October	31	Limits and Continuity_I	_
	November	48	Limits and Continuity_II	_
	December	30	Differentiation_I	_
	January	40	Riemann Integration_I	_
	February	40	Riemann Integration_II	_
	March	25	Riemann Integration_III	
II M.Sc.	July	24	Mathematical Back ground Lines Planes Hyper planes, Convex cones.	
	August	24	Theory of the Simplex method	
	September	24	Computational aspects of the simplex method	
	October	24	Transportation Problem	
	November	24	Assignment Problem	
	December	24	Simplex Method_II	
	January	24	Duality Theory and its Ramifications.	
	February	24	Revised Simplex Method	
	March	20	Game Theory	
I M.Sc	July	12	Metric Spaces I	
	August	12	Metric Spaces II	_
	September	12	Metric Spaces III	_
	October	10	Metric Spaces IV	_

Year 2015 – 2016

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc	June	24	Differential Equations of first order &first degree	-

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
	July	24	Differential Equations of first order but not of the first degree	_
	August	24	Higher order linear differential equation I	_
	September	20	Higher order linear differential equation II	_
	October	20	System of linear differential equations	_
	November	15	Planes	_
	December	15	Lines I	_
	January	20	Lines II	_
	February	24	The Sphere,Cones	_
	March	16	Cylinders,Conicoides	_
II B.Sc.M.P.C. & M.P.Computers, M.C.S.	June	48	Real Numbers, Sequences.	_
	July	48	Sequences_II	_
	August	48	Infinite Series_I	_
	September	48	Infinite Series_II	_
	October	31	Limits and Continuity_I	_
	November	48	Limits and Continuity_II	_
	December	30	Differentiation_I	_
	January	40	Riemann Integration_I	_
	February	40	Riemann Integration_II	_
	March	25	Riemann Integration_III	_
II M.Sc.	July	24	Mathematical Back ground Lines Planes Hyper planes, Convex cones.	Numerical integration
	August	24	Theory of the Simplex method	
	September	24	Computational aspects of the simplex method	
	October	24	Transportation Problem	
	November	24	Assignment Problem	
	December	24	Simplex Method_II	
	January	24	Duality Theory and its Ramifications.	
	February	24	Revised Simplex Method	
	March	20	Game Theory	
I M.Sc	July	12	Metric Spaces I	
	August	12	Metric Spaces II	
	September	12	Metric Spaces III	_
	October	10	Metric Spaces IV	_

Year :2016- 2017

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
II B.Sc	June	24	Groups	-
	July	24	Sub-Groups	-
	August	22	Normal-Subgroups	-
	September	24	Homomorphism	-
	October	20	Cyclic Groups &Permutations Groups	-
	November	24	Sequences	-
	December	15	Infinite Series	-
	January	20	Limits and Continuity	-
	February	24	Differentiation	-
	March	15	Riemann Integration	-
III B.Sc	July	48	Beta & Gamma functions	-
	August	48	Bessel's Equations	-
	September	40	Hermite Polynomials	-
	October	35	Laguerre Polynomials	-
	November	32	Legendres Equation	-
	December	30	Finite Differences	-
	January	30	Interpolation With equal intervals	-
	February	48	Interpolation With unequal intervals	-
	March	24	Numerical integration	-

Department : Mathematics   Name   : Dr.A.v.vijayakumari   Year   : 2012-2013

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
Group theory II B.Sc	June	32	Groups	-
	July	40	Subgroups	_
	August	36	Normal subgroups	_
	September	38	Homomorphism	_
	October	28	Cyclic groups and permutation groups	_
Ring theory	November	20	Ring theory-1	_
	December	25	Ring theory-2	_
	January	30	Ring theory-3	_
	February	26	Ring theory-4	_
	March	20	Ring theory-5	_
IIIB.sc	June,July	65	Beta gamma functions	_
Special functoins	August	36	Bessel's equations	_
	September	38	Hermite polynomials	_
	October	28	Laguerre polynomials	_
Numerical analysis	November	20	Legendre's equation	_
	December	25	Finite differences	_
	January	30	Interpolation with unequal intervals	_
	February	26	Numerical integration-1	_
	March	20	Numerical integration-2	_

Year   : 2013-2014

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
Group theory II B.Sc	June	32	Groups	-
	July	40	Subgroups	_
	August	36	Normal subgroups	_
	September	38	Homomorphism	_
	October	28	Cyclic groups and	_

	October	28	Cyclic groups and permutation groups	_
Ring theory	November	20	Ring theory-1	_
	December	25	Ring theory-2	_
	January	30	Ring theory-3	_
	February	26	Ring theory-4	_
	March	20	Ring theory-5	_
IIIB.sc	June,July	65	Beta gamma functions	_
Special functoins	August	36	Bessel's equations	_
	September	38	Hermite polynomials	_

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
	October	28	**Laguerre polynomials**	_
Numerical analysis	November	20	**Legendre's equation**	_
	December	25	**Finite differences**	_
	January	30	**Interpolation with unequal intervals**	_
	February	26	**Numerical integration-1**	_
	March	20	**Numerical integration-2**	_

Year   :2014-2015

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
Group theory II B.Sc	June	32	Groups	-
	July	40	Subgroups	_
	August	36	Normal subgroups	_
	September	38	Homomorphism	_
	October	28	Cyclic groups and permutation groups	_
Ring theory	November	20	Ring theory-1	_
	December	25	Ring theory-2	_
	January	30	Ring theory-3	_
	February	26	Ring theory-4	_
	March	20	Ring theory-5	_
IIIB.sc	June,July	65	Beta gamma functions	_
Special functions	August	36	Bessel's equations	_
	September	38	Hermite polynomials	_
	October	28	Laguerre polynomials	_
Numerical analysis	November	20	Legendre's equation	_
	December	25	Finite differences	_
	January	30	Interpolation with unequal intervals	_
	February	26	Numerical integration-1	_
	March	20	Numerical integration-2	_

Year   : 2015-2016

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
Group theory II B.Sc	June	32	Groups	-
	July	40	Subgroups	_
	August	36	Normal subgroups	_
	September	38	Homomorphism	_
	October	28	Cyclic groups and permutation groups	_
Ring theory	November	20	Ring theory-1	_
	December	25	Ring theory-2	_
	January	30	Ring theory-3	_
	February	26	Ring theory-4	_
	March	20	Ring theory-5	_
IIIB.sc	June,July	65	Beta gamma functions	_
Special functoins	August	36	Bessel's equations	_
	September	38	Hermite polynomials	_
	October	28	Laguerre polynomials	_
Numerical analysis	November	20	Legendre's equation	_
	December	25	Finite differences	_
	January	30	Interpolation with unequal intervals	_
	February	26	Numerical integration-1	_
	March	20	Numerical integration-2	_

Name   :   Capt.Dr. S.Uma Maheswari

	2012 – 2013			
Name of the Class	**Month**	**No. of Periods**	**Topics to be Covered**	**Reasons for not Covered**
III B.Sc M.P.C + MP Comp, MCS	June	12 + 12	Vector Spaces	
	July	24 + 24	Basis, Dimensional Vector Spaces Related Theorems	
	August	24 + 24	Dimension of Quotient Spaces, Multiple Integrals	
	September	24 + 24	Double Integral as a limit, Change of variables in Double Integrals, Length of Curves and Smooth Curves	
	October	12 + 12	Integral Expression for the length of a Curve, Surface Areas	
	November	18 + 18	Linear Transformations, Range, Null Space, Rank – Nullity Theorem,	
	December	18 + 18	Inner Product Spaces, Gram Schmidt Orthogonalization Process, Problems	
	January	18 + 18	Vector Differenciation,	
	February	18 + 18	Vector Integration, Line, Surface and Volume Integrals, Green's, Gauss's, and Stoke's Theorems, Problems	
	March	12 + 12	Green's, Gauss's, and Stoke's Theorems verifications for given Problems	
M.Sc First Year	June	6	Group Theory:	
	July	24	A Counting Principle, Sylow's Theorems	
	August	18	Ring Theory: Ideals, Quotient Rings, the Field of Quotient of an Integral Domain	
	September	24	Euclidean Rings, Polynomial Rings	
	October	12	Vector Spaces, Basic Concepts, Linear Independence, Dependence, Bases, Dual Spaces	
	November	12	Graph Theory: Definition, examples	
	December	24	Paths, Circuits of a Graph, Isomorphism, Subgroups,	

	2013 – 2014			
III B.Sc M.P.C + MP Comp, MCS	June	12 + 12	Vector Spaces with Properties, Subspaces, Algebra of Subspaces, Problems	
	July	24 + 24	Linear Combination of Vectors Linear Sums, Linear Dependence and Independence Basis, Dimensional Vector Spaces Related Theorems	
	August	24 + 24	Dimension of Quotient Spaces, Multiple Integrals, Concept of a Plane Curve, Jordan Curve, Change of Order of Integration	

	September	24 + 24	Double Integral as a limit, Change of variables in Double Integrals, Length of Curves and Smooth Curves	
	October	8 + 8	Integral Expression for the length of a Curve, Surface Areas	
	November	18 + 18	Linear Transformations, Range, Null Space, Rank – Nullity Theorem, Product and Invertible LT, Representation of LT by Matrices.	
	December	18 + 18	Inner Product Spaces, Examples, Schwarz's Inequality, Orthognolity, Orthonormal Set, Gram Schmidt Orthogonalization Process, Problems	
	January	18 + 18	Vector Differenciation, Differentiability, Gradient, Divergence, Curl Operators, Some Vector Identities	
	February	18 + 18	Vector Integration, Line, Surface and Volume Integrals, Green's, Gauss's, and Stoke's Theorems, Problems	
	March	12 + 12	Green's, Gauss's, and Stoke's Theorems verifications for given Problems	
M.Sc First Year	June	6	Group Theory: Definition of a Group and some Examples, Some Preliminary Lemmas	
	July	24	A Counting Principle, homomorphism, Automorphism, Permutation Groups, Sylow's Theorem	
	August	24	Ring Theory: Rings and Examples Special Classes of Rings, Homo morphisms, Ideals, Quotient Rings, the Field of Quotient of an Integral Domain	
	September	24	Euclidean Rings, a particular Euclidean Rings, Polynomial Rings, Polynomial Rings over Commutative Rings, Polynomial Rings over Rational Fields	
	October	12	Vector Spaces, Basic Concepts, Linear Independence, Dependence, Bases, Dual Spaces	
	November	12	Graph Theory: Definition, examples	
	December	24	Paths, Circuits of a Graph, Isomorphism, Subgroups, Connected and Disconnected Graphs, Components	
	January	24	Euler's Graphs Operations on Graphs, Hamilton Paths, Circuits, Trees, Rooted Tree, Binary trees, Spanning Trees	
	February	24	Fundamental Circuits, all spanning trees of a graph, Cut Sets and Cut Vertices, Connectivity and Separability, Net Work Flows 1- Isomorphism, 2- Isomorphism	
	March	24	Planar Graphs, Kuratowski's two Graphs, Different Representation of Planar Graphs, Detection of Planarity, Vectors and Vector Spaces associated with a graph.	
Elective NCC - I	June	4	Enrolment Process and Documentation	
	July	12	Introduction to NCC, Incentives of NCC, Ranks and Honour, Certificate Examinations	
	August	12	Foot Drill Basics, Word of Command, Ranks and Files, Getting on Parade, Marching,Falling, Dismissing, Guard of Honor Health and Hygiene	
	September	12	First Aid, Leadership, Duty and Discipline, Motivation, Perception, Communication,	
	October	8	Customs of Services	
	November	12	Introduction to Weapon Training Positions in Shooting	
	December	8	National Integration – Importance Religion, Customs of India, Contribution of Youth in Nation Building	
	January	8	Environment, Pollution, Global Warming, Acid Rain, Conservation of Environment, Ecological System, Forest Ecology, Wild Life, Pollution Control	
	February	12	Aids, Cancer Awareness Programmes,	
	March	4	Eradication of Illiteracy	

			2014 – 2015	
Name of the Class	**Month**	**No. of Periods**	**Topics to be Covered**	**Reasons for not Covered**
III B.Sc M.P.C + MP Comp, MCS	June	12 + 12	Vector Spaces with properties, Subspaces, Algebra of Subspaces, Problems	
	July	24 + 24	Linear Combination of Vectors Linear Sums, Linear Dependence and Independence of Vectors Basis, Dimensional Vector Spaces Related Theorems	
	August	24 + 24	Dimension of Quotient Spaces, Multiple Integrals, Concept of a Plane Curve, Jordan Curve, Change of Order of Integration	
	September	24 + 24	Double Integral as a limit, Change of variables in Double Integrals, Length of Curves and Smooth Curves	
	October	6 + 6	Integral Expression for the length of a Curve, Surface Areas	
	November	18 + 18	Linear Transformations, Range, Null Space, Rank – Nullity Theorem, Product and Invertible LT, Representation of LT by Matrices.	
	December	18 + 18	Inner Product Spaces, Examples, Schwarz's Inequality, Orthognolity, Orthonormal Set, Gram Schmidt Orthogonalization Process, Problems	
	January	18 + 18	Vector Differenciation, Differentiability, Gradient, Divergence, Curl Operators, Some Vector Identities	
	February	18 + 18	Vector Integration, Line, Surface and Volume Integrals, Green's, Gauss's, and Stoke's Theorems, Problems	
	March	12 + 12	Green's, Gauss's, and Stoke's Theorems verifications for given Problems	
M.Sc First Year	June	6	Group Theory: Definition of a Group and some Examples, Some Preliminary Lemmas	
	July	24	Sub Groups, A Counting Principle, Normal Subgroups and Quotient Groups, homomorphism, Automorphism, Permutation Groups, Sylow's Theorem	
	August	24	Ring Theory: Rings and Examples Special Classes of Rings, Homo morphisms, Ideals, Quotient Rings, the Field of Quotient of an Integral Domain	
	September	24	Euclidean Rings, a particular Euclidean Rings, Polynomial Rings, Polynomial Rings over Commutative Rings, Polynomial Rings over Rational Fields	
	October	12	Vector Spaces, Basic Concepts, Linear Independence, Dependence, Bases, Dual Spaces	
	November	12	Graph Theory:	
	December	24	Trees, some properties of trees	
	January	24	Cut sets and Cut Vertices :	
	February	24	Planar and Dual Graphs : Combinatorial Vs Geometric Graphs, Planar Graphs, kuratowski's two graphsDetection of planarity, Geometric dual	
	March	24	Vector Space associated with a graph, Basis vectors of a graph	
Elective NCC - I	June	4	Enrolment Process and Documentation	
	July	12	Introduction to NCC, Incentives of NCC, Ranks and Honour, Certificate Examinations	
	August	12	Foot Drill Basics, Aims of Drill, Word of Command, Ranks and Files, Getting on Parade, Marching, Falling, Dismissing, Guard of Honor, Health and Hygiene	
	September	12	First Aid, Leadership, Duty and Discipline, Motivation, Perception, Communication,	
	October	8	Customs of Services	
	November	12	Introduction to Weapon Training Positions in Shooting	
	December	8	National Integration – Importance Religion, Customs of India, India and its Neighbours Contribution of Youth in Nation Building	
	January	8	Environment, Pollution, Global Warming, Acid Rain, Conservation of Environment, Ecological System, Forest Ecology, Wild Life, Pollution Control	
	February	12	Aids, Cancer Awareness Programmes	
	March	4	Eradication of Illiteracy	
Elective NCC - II	June	8	Field Craft and Battle Craft – Introduction, Discription	
	July	12	Observation Concealment, Judging Distance, Description and Indication of Targets, Fire and Movements, Adventure Activities	
	August	12	Civil Defense and Fire Fighting Disaster Management, Natural Disasters and Man made Disasters, Collection and Distribution of Aid Material	

	September	12	Introduction to personality development, Physical and social factors influencing / shaping personality, psychological and philosophical factors influencing / shaping personality, Self-awareness,	
	October	8	SWOT analysis, mind set, interpersonal relationship and communication, effective communication, barriers of communication	
	November	12	Introduction of Maps, Topological Form, Grid System, Setting of a Map, Conventional Signs, Military Symbols	
	December	12	Communication Types Latest Trends and Developments Military History and Biography	
	January	8	Famous Battles and Wars, Indo Kargil War,Biography of Successful Leaders	
	February	12	Introduction to Infantry Weapons Technical Data of Infantry Weapons	
2015 – 2016				
III B.Sc M.P.C + MP Comp, MCS	June	12 + 12	Vector Spaces with properties, Subspaces, Algebra of Subspaces, Problems	
	July	24 + 24	Linear Combination of Vectors Linear Sums, Linear Dependence and Independence of Vectors Basis, Dimensional Vector Spaces Related Theorems	
	August	24 + 24	Dimension of Quotient Spaces, Multiple Integrals, Concept of a Plane Curve, Jordan Curve, Change of Order of Integration	
	September	24 + 24	Double Integral as a limit, Change of variables in Double Integrals, Length of Curves and Smooth Curves	
	October	12 + 12	Integral Expression for the length of a Curve, Surface Areas	
	November	18 + 18	Linear Transformations, Range, Null Space, Rank – Nullity Theorem, Product and Invertible LT, Representation of LT by Matrices.	
	December	18 + 18	Inner Product Spaces, Examples, Schwarz's Inequality, Orthognolity, Orthonormal Set, Gram Schmidt Orthogonalization Process,	
	January	18 + 18	Vector Differenciation, Differentiability, Gradient, Divergence, Curl Operators, Some Vector Identities	
	February	18 + 18	Vector Integration, Line, Surface and Volume Integrals, Green's, Gauss's, and Stoke's Theorems, Problems	
	March	12 + 12	Green's, Gauss's, and Stoke's Theorems verifications for given Problems	
M.Sc First Year	June	6	Group Theory: Definition of a Group and some Examples, Some Preliminary Lemmas	
	July	24	Sub Groups, A Counting Principle, Normal Subgroups and Quotient Groups, homomorphism, Automorphism, Permutation Groups, Sylow's Theorem	
	August	24	Ring Theory: Rings and Examples Special Classes of Rings, Homo morphisms, Ideals, Quotient Rings, the Field of Quotient of an Integral Domain	
	September	24	Euclidean Rings, Polynomial Rings	
	October	12	Vector Spaces, Basic Concepts, Linear Independence, Dependence, Bases, Dual Spaces	
	November	12	Graph Theory: Definition, examples	
	December	24	Paths, Circuits of a Graph, Isomorphism, Subgroups, Connected and Disconnected Graphs, Components	
	January	24	Euler's Graphs Operations on Graphs, Hamilton Paths, Circuits, Trees, Properties, Distances, Pendent Vertex, Centre of a tree Rooted Tree, Binary trees, Spanning Trees	
	February	24	Fundamental Circuits, all spanning trees of a graph, Cut Sets and Cut Vertices, Connectivity and Separability, Net Work Flows	
	March	18	Planar Graphs, Kuratowski's two Graphs, Different Representation of Planar Graphs, Detection of Planarity, Vectors and Vector Spaces associated with a graph.	
Elective NCC - I	June	4	Enrolment Process and Documentation	
	July	12	Introduction to NCC, Incentives of NCC, Ranks and Honour, Certificate Examinations	
	August	12	Foot Drill Basics, Aims of Drill, Word of Command, Ranks and Files, Getting on Parade, Marching,Falling, Dismissing, Guard of Honor Health and Hygiene	
	September	12	First Aid, Leadership, Duty and Discipline, Motivation, Perception, Communication,	
	October	8	Customs of Services	
	November	12	Introduction to Weapon Training Positions in Shooting	

	December	8	National Integration – Importance Religion, Contribution of Youth in Nation Building	
	January	8	Environment, Pollution, Global Warming, Acid Rain, Conservation of Environment, Ecological System, Forest Ecology, Wild Life, Pollution Control	
	February	12	Aids, Cancer Awareness Programmes,	
	March	4	Eradication of Illiteracy	
Elective NCC - II	June	8	Field Craft and Battle Craft – Introduction, Discription	
	July	12	Observation Concealment, Judging Distance, Description and Indication of Targets, Fire and Movements, Adventure Activities	
	August	12	Civil Defense and Fire Fighting Civil Defense Services Firefighting Mode of Fire, Fire Fighting Equipment. Disaster Management, Natural Disasters and Man made Disasters, Collection and Distribution of Aid Material	
	September	12	Introduction to personality development, Physical and social factors influencing / shaping personality, psychological and philosophical factors influencing / shaping personality, Self-awareness,	
	October	8	SWOT analysis, mind set, interpersonal relationship and communication, effective communication, barriers of communication	
	November	12	Introduction of Maps, Topological Form, Grid System, Setting of a Map, Conventional Signs, Military Symbols	
	December	12	Communication Types Latest Trends and Developments Military History and Biography	
	January	8	Famous Battles and Wars, Indo Kargil War,Biography of Successful Leaders	
	February	12	Introduction to Infantry Weapons Technical Data of Infantry Weapons	
2016 – 2017				
III B.Sc M.P.C + MP Comp, MCS	June	15 + 15	Vector Spaces with properties, Subspaces, Algebra of Subspaces, Problems	
	July	24 + 24	Linear Combination of Vectors Linear Sums, Linear Dependence and Independence of Vectors Basis, Dimensional Vector Spaces Related Theorems	
	August	24 + 24	Dimension of Quotient Spaces, Multiple Integrals, Concept of a Plane Curve, Jordan Curve, Change of Order of Integration	
	September	24 + 24	Double Integral as a limit, Change of variables in Double Integrals, Length of Curves and Smooth Curves	
	October	12 + 12	Integral Expression for the length of a Curve, Surface Areas	
	November	18 + 18	Linear Transformations, Range, Null Space, Rank – Nullity Theorem, Product and Invertible LT, Representation of LT by Matrices.	
	December	18 + 18	Inner Product Spaces, Examples, Schwarz's Inequality, Orthognolity, Orthonormal Set, Gram Schmidt Orthogonalization Process, Problems	
	January	18 + 18	Vector Differenciation, Differentiability, Gradient, Divergence, Curl Operators, Some Vector Identities	
	February	18 + 18	Vector Integration, Line, Surface and Volume Integrals, Green's, Gauss's, and Stoke's Theorems, Problems	
	March	12 + 12	Green's, Gauss's, and Stoke's Theorems verifications for given Problems	
M.Sc First Year	June	6	Group Theory: Definition of a Group and some Examples, Some Preliminary Lemmas	
	July	24	Sub Groups, A Counting Principle, Normal Subgroups and Quotient Groups, homomorphism, Automorphism, Permutation Groups, Sylow's Theorem	
	August	24	Ring Theory: Rings and Examples Special Classes of Rings, Homo morphisms, Ideals, Quotient Rings, the Field of Quotient of an Integral Domain	
	September	24	Euclidean Rings, a particular Euclidean Rings, Polynomial Rings, Polynomial Rings over Commutative Rings, Polynomial Rings over Rational Fields	
	October	12	Vector Spaces, Basic Concepts, Linear Independence, Dependence, Bases, Dual Spaces	
	November	6	Graph Theory: Definition, examples	
	December	24	Paths, Circuits of a Graph, Isomorphism, Subgroups, Connected and Disconnected Graphs, Components	
	January	24	Euler's Graphs Operations on Graphs, Hamilton Paths, Circuits, Trees, Properties, Distances, Pendent Vertex, Centre of a tree Rooted Tree, Binary trees,	

			Spanning Trees	
	February	24	Fundamental Circuits, all spanning trees of a graph, Cut Sets and Cut Vertices, Connectivity and Separability, Net Work Flows 1- Isomorphism, 2- Isomorphism	
	March	24	Planar Graphs, Kuratowski's two Graphs, Different Representation of Planar Graphs, Detection of Planarity, Vectors and Vector Spaces associated with a graph.	
Elective NCC - I	June	4	Enrolment Process and Documentation	
	July	12	Introduction to NCC, Incentives of NCC, Ranks and Honour, Certificate Examinations	
	August	12	Foot Drill Basics, Aims of Drill, Word of Command, Ranks and Files, Getting on Parade, Marching,Falling, Dismissing, Guard of Honor Health and Hygiene	
	September	12	First Aid, Leadership, Duty and Discipline, Motivation, Perception, Communication,	
	October	8	Customs of Services	
	November	12	Introduction to Weapon Training Positions in Shooting	
	December	8	National Integration – Importance Religion, Customs of India, India and its Neighbours Contribution of Youth in Nation Building	
	January	8	Environment, Pollution, Global Warming, Acid Rain, Conservation of Environment, Ecological System, Forest Ecology, Wild Life, Pollution Control	
	February	12	Aids, Cancer Awareness Programmes,	
	March	4	Eradication of Illiteracy	
Elective NCC - II	June	8	Field Craft and Battle Craft – Introduction, Discription	
	July	12	Observation Concealment, Judging Distance, Description and Indication of Targets, Fire and Movements, Adventure Activities	
	August	12	Civil Defense and Fire Fighting Civil Defense Services Firefighting Mode of Fire, Fire Fighting Equipment. Disaster Management, Natural Disasters and Man made Disasters, Collection and Distribution of Aid Material	
	September	12	Introduction to personality development, Physical and social factors influencing / shaping personality, psychological and philosophical factors influencing / shaping personality, Self-awareness,	
	October	8	SWOT analysis, mind set, interpersonal relationship and communication, effective communication, barriers of communication	
	November	12	Introduction of Maps, Topological Form, Grid System, Setting of a Map, Conventional Signs, Military Symbols	
	December	12	Communication Types Latest Trends and Developments Military History and Biography	
	January	8	Famous Battles and Wars, Indo Kargil War,Biography of Successful Leaders	
	February	12	Introduction to Infantry Weapons Technical Data of Infantry Weapons	

Name : G.Hareesha   **Year   : 2016-2017**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc	June	24	Introduction of differential equations	-
	July	24	Differential Equations of first order but not of the first degree	_
	August	24	Higher order linear differential equation I	_
	September	20	Higher order linear differential equation II	_
	October	20	System of linear differential equations	_
	November	15	Planes	_
	December	15	Lines I	_
	January	20	Lines II	_
	February	24	The Sphere,Cones	_
	March	16	Cylinders,Conicoides	_
II B.Sc. M.P.Computers, M.C.S.	June	48	Groups	_
	July	48	Sub-Groups	_
	August	48	Normal-Subgroups	_
	September	48	Homomorphism	_

	October	31	Cyclic Groups &Permutations Groups	_
	November	48	Sequences	_
	December	30	Infinite Series	_
	January	40	Limits and Continuity	_
	February	40	Differentiation	_
	March	25	Riemann Integration	_
II M.Sc.	July	24	Mathematical Back ground Lines Planes Hyper planes, Convex cones.	_
	August	24	Theory of the Simplex method	_
	September	24	Computational aspects of the simplex method	_
	October	24	Transportation Problem	_
	November	24	Assignment Problem	_
	December	24	Simplex Method_II	_
	January	24	Duality Theory and its Ramifications.	_
	February	24	Revised Simplex Method	_
	March	20	Game Theory	_
IM.com	June	10	Probability	_
Quantitative techniques	July	16	Probability	_
	August	12	Theoretical Distribution Distribution	_
	September	12	Introduction of operations research	_
	October	16	Introduction of operations research	_
IIyear	November	16	Data Analysis	_
Analytical skills	December	12	Sequences and series	_
	January	12	Arithmetic Ability	_
	February	16	Quantitative aptitude	_
	March	10	Business computations	_

Department : P.G Mathematics   Name   : Ms.P.Sushma   Year : 2012-2013

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc, I Sem Paper- Analysis-I	June	15	Limits of functions, continuous functions, Continuity and Compactness, Discontinuities, Monotone functions, Infinite limits.	-
	July	24	Derivative of a real function ,Mean value theorems, The continuity of derivatives, L' Hospital' s rule, Taylor' s theorem.	_
	August	24	Definition and Existence of the Integral , Properties of the Integral , Integration and diffentiation, Rectifiable curves.	_
	September	20	Discussion of main problem, Uniform convergence, Uniform convergence and Continuity.	_
	October	10	Uniform convergence and Integration, Uniform Convergence and Differentiation.	_
I M.Sc , I Sem Paper-Differential quations	June	15	Introduction, The general solution of the homogeneous equation, The method of undetermined coefficients, The method of variation of parameters.	-
	July	24	Series solutions of first order equations, Second order Linear equations-Ordinary points, Regular singular points, Gauss 's hyper geometric equation.	_
	August	24	Legendre polynomials, Bessels functions, The Gamma function, Linear systems, Homogeneous linear systems with constant coefficients.	_
	September	20	Derivatives and integrals of laplace transforms, Convolutions, The method of successive approximations, Picards theorem.	_
	October	10	Convolutions, The method of successive approximations, Picards theorem	_
II M.Sc, III Sem Paper-Complex Analysis	June	15	The Field of Complex Numbers, Complex planes representation and roots of Complex numbers ,Lines and Half lines in the Complex plane. and Moboius transformations.	
	July	24	Power series representation of Analytic functions, zeros of analytic Functions , the index of a closed curve, Cauchy's theorem and -integral formula, simple connectivity counting zeros , The open mapping theorem.	_
	August	24	Classification of Singularities Residues, The Argument Principle.	_
	September	20	The Maximum Principle, Schwartz Lemma, Convex function and Hadamard's three circle Theorem	_
	October	10	pharagman-Lindeloff theorem, Weierstrass factorization Theorem.	_
II M.Sc,	June	15	Review of properties of Metric spaces ,Basic properties-Finite	

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
III Sem Paper-Functional Analysis			dimensional normed spaces- compactness and finite Dimensions.	
	July	24	Linear operators –Bounded Linear functional Finite dimensional case – Duality Banach's fixed point theorem .	
	August	24	Hann Banach theorem – Applications to bounded linear functonals of C [a, b], Adjoint reflexibility	
	September	20	Uniform boundedness principles – Convergence of sequences of operators and functionals	
	October	10	open mapping theorem – closed graph theorem	
I M.Sc, II Sem Paper-Analysis-II	November	10	Equicontinuous family of functions, Weierstrass theorem and stone's generalization, power series	_
	December	10	Exponential & logarithmic functions, Trigonometric functions , Differentiation , Contraction principle .	_
	January	12	Inverse function theorem, Implicit function theorem, determinants, derivatives of higher order and differentiation of integrals.	_
	February	12	Integration of differential forms: Integration, Primitive mappings, partitions of unity change of variables, differential forms	_
	March	10	differential forms	_
I M.Sc, II Sem Paper-Measure and integration	November	10	Lebesgue Measure: outer measure , Measurable sets and Lebesgue measure, A nonmeasurable sets, Littlewoods's three principles	_
	December	10	The Riemann Integral, The Lebesgue integral of a Bounded function over a set of finite measure, the integral of a non- negative function. The general Lebesgue Integral, Differentiation of monotone functions,	_
	January	12	Measure spaces, Measurable functions, Integration, General Convergence theorems, Signed Measures, The Radon- Nikodym theorem.	_
	February	12	Measure and outer measure: Outer Measure and Measurability	_
	March	10	The Extension theorem, product measures	_
II M.Sc, IV Sem Paper-Non commutative rings	November	10	Primitive Rings, radicals completely reducible modules.	_
	December	10	Completely reducible rings, Artinian and Noetherian rings, on lifting idempotents, local and semi perfect rings.	_
	January	12	Projective modules , Injective modules , the complete ring of quotients, rings of endomorphism's of injective modules.[	_
	February	12	Tensor products of modules.	_
	March	10	Hom and functors exact sequences.	_
II M.Sc, IV Sem Paper-Partial Differential Equations	November	10	Curver and Surfaces, Genesis of first order partial differential equations, Classification of integrals, linear equations of the first order, Charpit's method. Differntial equations.	_
	December	10	Genesis of Second Order Partial Differential Equations. One Dimensional Waves equations. Vibrations of an infinite string. Vibrations of a string of Finite Length , Riemann's Method vibratons of a string of finite length	_
	January	12	Boundary value problems and minimum principles, The Cauchy problem. The Dirichlet, Neumann problem for the upper Half plane. The Dirichlet problem for a Rectangle Harnacks Theorem.	_
	February	12	Laplaces Equation – Green's Function. The Dirichlet problem for a Half plane.The Dirichlet problem for a circle, Heat conduction- infinite rod case.	_
	March	10	Heat conduction –Finite rod case, Duhamel's principle , Wave equation,Heat conduction equation	_

Year   : 2013-2014

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc, I Sem Paper- Analysis-I	June	17	Limits of functions, continuous functions, Continuity and Compactness, Discontinuities, Monotone functions, Infinite limits.	-
	July	24	Derivative of a real function ,Mean value theorems, The continuity of derivatives, L' Hospital' s rule, Taylor' s theorem.	_

	Month	Days	Topics	
	August	22	Definition and Existence of the Integral , Properties of the Integral , Integration and diffentiation, Rectifiable curves.	_
	September	23	Discussion of main problem, Uniform convergence, Uniform convergence and Continuity.	_
	October	11	Uniform convergence and Integration, Uniform Convergence and Differentiation.	_
I M.Sc , I Sem Paper-Differential quations	June	17	Introduction, The general solution of the homogeneous equation, The method of undetermined coefficients, The method of variation of parameters.	-
	July	24	Series solutions of first order equations, Second order Linear equations-Ordinary points, Regular singular points, Gauss 's hyper geometric equation.	_
	August	22	Legendre polynomials, Bessels functions, The Gamma function, Linear systems, Homogeneous linear systems with constant coefficients.	_
	September	23	Derivatives and integrals of laplace transforms, Convolutions, The method of successive approximations, Picards theorem.	_
	October	11	Convolutions, The method of successive approximations, Picards theorem	_
II M.Sc, III Sem Paper-Complex Analysis	June	17	The Field of Complex Numbers, Complex planes representation and roots of Complex numbers ,Lines and Half lines in the Complex plane. and Moboius transformations.	
	July	24	Power series representation of Analytic functions, zeros of analytic Functions , the index of a closed curve, Cauchy's theorem and -integral formula, simple connectivity counting zeros , The open mapping theorem.	_
	August	22	Classification of Singularities Residues, The Argument Principle.	_
	September	23	The Maximum Principle, Schwartz Lemma, Convex function and Hadamard's three circle Theorem	_
	October	11	pharagman-Lindeloff theorem, Weierstrass factorization Theorem.	_
II M.Sc, III Sem Paper-Functional Analysis	June	17	Review of properties of Metric spaces ,Basic properties-Finite dimensional normed spaces- compactness and finite Dimensions.	
	July	24	Linear operators –Bounded Linear functional Finite dimensional case – Duality Banach's fixed point theorem .	
	August	22	Hann Banach theorem – Applications to bounded linear functonals of C [a, b], Adjoint reflexivity	
	September	23	Uniform boundedness principles – Convergence of sequences of operators and functionals	
	October	11	open mapping theorem – closed graph theorem	
I M.Sc, II Sem Paper-Analysis-II	November	10	Equicontinuous family of functions, Weierstrass theorem and stone's generalization, power series	_
	December	18	Exponential & logarithmic functions, Trigonometric functions , Differentiation , Contraction principle .	_
	January	18	Inverse function theorem, Implicit function theorem, determinants, derivatives of higher order and differentiation of integrals.	_
	February	24	Integration of differential forms: Integration, Primitive mappings, partitions of unity change of variables, differential forms	_
	March	15	differential forms	_
I M.Sc, II Sem Paper- Measure and integration	November	10	Lebesgue Measure: outer measure , Measurable sets and Lebesgue measure, A nonmeasurable sets, Littlewoods's three principles	_
	December	18	The Riemann Integral, The Lebesgue integral of a Bounded function over a set of finite measure, the integral of a non- negative function. The general Lebesgue Integral, Differentiation of monotone functions,	_
	January	18	Measure spaces, Measurable functions, Integration, General Convergence theorems, Signed Measures, The Radon- Nikodym theorem.	_
	February	24	Measure and outer measure: Outer Measure and Measurability	_
	March	15	The Extension theorem, product measures	_
II M.Sc, IV Sem Paper- Non commutative rings	November	10	Primitive Rings, radicals completely reducible modules.	_
	December	18	Completely reducible rings, Artinian and Noetherian rings, on lifting idempotents, local and semi perfect rings.	_
	January	18	Projective modules , Injective modules , the complete ring of quotients,	_

	February	24	Tensor products of modules.	_
			rings of endomorphism's of injective modules.[	
	February	24	Tensor products of modules.	_
	March	15	Hom and functors exact sequences.	_
II M.Sc, IV Sem Paper- Partial Differential Equations	November	10	Curver and Surfaces, Genesis of first order partial differential equations, Classification of integrals, linear equations of the first order, Charpit's method. Differntial equations.	_
	December	18	Genesis of Second Order Partial Differential Equations. One Dimensional Waves equations. Vibrations of an infinite string. Vibrations of a string of Finite Length , Riemann's Method vibratons of a string of finite length	_
	January	18	Boundary value problems and minimum principles, The Cauchy problem. The Dirichlet, Neumann problem for the upper Half plane. The Dirichlet problem for a Rectangle Harnacks Theorem.	_
	February	24	Laplaces Equation – Green's Function. The Dirichlet problem for a Half plane.The Dirichlet problem for a circle, Heat conduction- infinite rod case.	_
	March	15	Heat conduction –Finite rod case, Duhamel's principle , Wave equation,Heat conduction equation	_

Year : 2014-2015

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc, I Sem Paper- Analysis-I	June	18	Limits of functions, continuous functions, Continuity and Compactness, Discontinuities, Monotone functions, Infinite limits.	-
	July	24	Derivative of a real function ,Mean value theorems, The continuity of derivatives, L' Hospital' s rule, Taylor' s theorem.	_
	August	20	Definition and Existence of the Integral , Properties of the Integral , Integration and diffentiation, Rectifiable curves.	_
	September	24	Discussion of main problem, Uniform convergence, Uniform convergence and Continuity.	_
	October	10	Uniform convergence and Integration, Uniform Convergence and Differentiation.	_
I M.Sc , I Sem Paper-Differential quations	June	18	Linear equations of the first order – The equation $y^1 + ay = 0$ – The equation $y^1 + ay = b(x)$ - The general linear equation of the first order.	-
	July	24	The second order. homogeneous equation – Initial value problems for the second order equations – Linear dependence and independence – A formula for the Wronskian – The non-homogeneous equation of order two	_
	August	20	Initial value problems for the homogeneous equation – Solutions of the homogeneous equation – The Wronskian and linear independence – Reduction of the order of a homogeneous equation.	_
	September	24	The Euler equation – Second ordre equations with regular singular points –Second order equations with regular singular points – A convergence proof - The exceptional cases – The Bessel equation.	_
	October	10	Equation with variables separated – Exact equations – The method of successive approximations – The Lipschitz condition – Convergence of the successive approximations – Non-local existence of soltutions.	_
II M.Sc, III Sem Paper-Complex Analysis	June	18	The Field of Complex Numbers, Complex planes representation and roots of Complex numbers ,Lines and Half lines in the Complex plane. and Moboius transformations.	
	July	24	Power series representation of Analytic functions, zeros of analytic Functions , the index of a closed curve, Cauchy's theorem and -integral formula, simple connectivity counting zeros , The open mapping theorem.	_
	August	20	Classification of Singularities Residues, The Argument Principle.	_
	September	24	The Maximum Principle, Schwartz Lemma, Convex function and Hadamard's three circle Theorem	_
	October	10	pharagman-Lindeloff theorem, Weierstrass factorization Theorem.	_
II M.Sc, III Sem Paper-Functional Analysis	June	18	Review of properties of Metric spaces ,Basic properties-Finite dimensional normed spaces- compactness and finite Dimensions.	
	July	24	Linear operators –Bounded Linear functional Finite dimensional case – Duality Banach's fixed point theorem .	

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
	August	20	Hann Banach theorem – Applications to bounded linear functonals of C [a, b], Adjoint reflexivity	
	September	24	Uniform boundedness principles – Convergence of sequences of operators and functionals	
	October	10	open mapping theorem – closed graph theorem	
I M.Sc, II Sem Paper-Analysis-II	November	09	Equicontinuous family of functions, Weierstrass theorem and stone's generalization, power series	_
	December	17	Exponential & logarithmic functions, Trigonometric functions , Differentiation , Contraction principle .	_
	January	20	Inverse function theorem, Implicit function theorem, determinants, derivatives of higher order and differentiation of integrals.	_
	February	23	Integration of differential forms: Integration, Primitive mappings, partitions of unity change of variables, differential forms	_
	March	16	differential forms	_
I M.Sc, II Sem Paper- Measure and integration	November	09	Lebesgue Measure: outer measure , Measurable sets and Lebesgue measure, A nonmeasurable sets, Littlewoods's three principles	_
	December	17	The Riemann Integral, The Lebesgue integral of a Bounded function over a set of finite measure, the integral of a non- negative function. The general Lebesgue Integral, Differentiation of monotone functions,	_
	January	20	Measure spaces, Measurable functions, Integration, General Convergence theorems, Signed Measures, The Radon- Nikodym theorem.	_
	February	23	Measure and outer measure: Outer Measure and Measurability	_
	March	16	The Extension theorem, product measures	_
II M.Sc, IV Sem Paper- Non commutative rings	November	09	Primitive Rings, radicals completely reducible modules.	_
	December	17	Completely reducible rings, Artinian and Noetherian rings, on lifting idempotents, local and semi perfect rings.	_
	January	20	Projective modules , Injective modules , the complete ring of quotients, rings of endomorphism's of injective modules.[	_
	February	23	Tensor products of modules.	_
	March	16	Hom and functors exact sequences.	_
II M.Sc, IV Sem Paper- Partial Differential Equations	November	09	Curver and Surfaces, Genesis of first order partial differential equations, Classification of integrals, linear equations of the first order, Charpit's method. Differntial equations.	_
	December	17	Genesis of Second Order Partial Differential Equations. One Dimensional Waves equations. Vibrations of an infinite string. Vibrations of a string of Finite Length , Riemann's Method vibratons of a string of finite length	_
	January	20	Boundary value problems and minimum principles, The Cauchy problem. The Dirichlet, Neumann problem for the upper Half plane. The Dirichlet problem for a Rectangle Harnacks Theorem.	_
	February	23	Laplaces Equation – Green's Function. The Dirichlet problem for a Half plane.The Dirichlet problem for a circle, Heat conduction-infinite rod case.	_
	March	16	Heat conduction –Finite rod case, Duhamel's principle , Wave equation,Heat conduction equation	_

Year   : 2015-2016

Name of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc, I Sem Paper- Analysis-I	June	16	Limits of functions, continuous functions, Continuity and Compactness, Discontinuities, Monotone functions, Infinite limits.	-
	July	25	Derivative of a real function ,Mean value theorems, The continuity of derivatives, L' Hospital' s rule, Taylor' s theorem.	_
	August	25	Definition and Existence of the Integral , Properties of the Integral , Integration and diffentiation, Rectifiable curves.	_
	September	22	Discussion of main problem, Uniform convergence, Uniform convergence and Continuity.	_
	October	08	Uniform convergence and Integration, Uniform Convergence and Differentiation.	_
I M.Sc ,	June	16	Linear equations of the first order – The equation $y^1+ay = 0$ – The	-

			equation $y^1 + ay = b(x)$ - The general linear equation of the first order.	
I Sem Paper-Differential quations				
	July	25	The second order. homogeneous equation – Initial value problems for the second order equations – Linear dependence and independence – A formula for the Wronskian – The non-homogeneous equation of order two	_
	August	25	Initial value problems for the homogeneous equation – Solutions of the homogeneous equation – The Wronskian and linear independence – Reduction of the order of a homogeneous equation.	_
	September	22	The Euler equation – Second ordre equations with regular singular points –Second order equations with regular singular points – A convergence proof - The exceptional cases – The Bessel equation.	_
	October	08	Equation with variables separated – Exact equations – The method of successive approximations – The Lipschitz condition – Convergence of the successive approximations – Non-local existence of soltutions.	_
II M.Sc, III Sem Paper-Complex Analysis	June	16	Exponential function,limits involving the points at infinity,Cauchy-Riemann Equations,Polar coordinates,analytic functions,Harmonic functions,Uniquely determined analytic functions	
	July	25	Braches and derivatives of logarithm,conter integrals,Cauchy – Gaurset theorem,Simply connected domains,Cauchy integral formula	_
	August	25	Louvellies formula,Cauchy residue theorem, Taylors series,Laurent series,continuity of sum of sum of power series,uniqueness of series reprasentation	_
	September	22	The three isolated singularities, Residues at poles , zeros of analytical functions,Evaluation of improper integrals	_
	October	08	Jordans lemma,Argument Principal,Rouches theorem.	_
II M.Sc, III Sem Paper-Functional Analysis	June	16	Review of properties of Metric spaces ,Basic properties-Finite dimensional normed spaces- compactness and finite Dimensions.	
	July	25	Linear operators –Bounded Linear functional Finite dimensional case – Duality Banach's fixed point theorem .	
	August	25	Hann Banach theorem – Applications to bounded linear functonals of C [a, b], Adjoint reflexivity	
	September	22	Uniform boundedness principles – Convergence of sequences of operators and functionals	
	October	08	open mapping theorem – closed graph theorem	
I M.Sc, II Sem Paper-Analysis-II	November	07	Equicontinuous family of functions, Weierstrass theorem and stone's generalization, power series	_
	December	18	Exponential & logarithmic functions, Trigonometric functions , Differentiation , Contraction principle .	_
	January	18	Inverse function theorem, Implicit function theorem, determinants, derivatives of higher order and differentiation of integrals.	_
	February	24	Integration of differential forms: Integration, Primitive mappings, partitions of unity change of variables, differential forms	_
	March	16	differential forms	_
I M.Sc, II Sem Paper-Measure and integration	November	07	Lebesgue Measure: outer measure , Measurable sets and Lebesgue measure, A nonmeasurable sets, Littlewoods's three principles	_
	December	18	The Riemann Integral, The Lebesgue integral of a Bounded function over a set of finite measure, the integral of a non- negative function. The general Lebesgue Integral, Differentiation of monotone functions,	_
	January	18	Measure spaces, Measurable functions, Integration, General Convergence theorems, Signed Measures, The Radon- Nikodym theorem.	_
	February	24	Measure and outer measure: Outer Measure and Measurability	_
	March	16	The Extension theorem, product measures	_
II M.Sc, IV Sem Paper-Non commutative rings	November	07	Primitive Rings, radicals completely reducible modules.	_
	December	18	Completely reducible rings, Artinian and Noetherian rings, on lifting idempotents, local and semi perfect rings.	_
	January	18	Projective modules , Injective modules , the complete ring of quotients, rings of endomorphism's of injective modules.[	_
	February	24	Tensor products of modules.	_
	March	16	Hom and functors exact sequences.	_
II M.Sc, IV Sem	November	07	Curver and Surfaces, Genesis of first order partial differential equations, Classification of integrals, linear equations of the first	_

			order, Charpit's method. Differntial equations.	
Paper- Partial Differential Equations	December	18	Genesis of Second Order Partial Differential Equations. One Dimensional Waves equations. Vibrations of an infinite string. Vibrations of a string of Finite Length , Riemann's Method vibratons of a string of finite length	_
	January	18	Boundary value problems and minimum principles, The Cauchy problem. The Dirichlet, Neumann problem for the upper Half plane. The Dirichlet problem for a Rectangle Harnacks Theorem.	_
	February	24	Laplaces Equation – Green's Function. The Dirichlet problem for a Half plane.The Dirichlet problem for a circle, Heat conduction-infinite rod case.	_
	March	16	Heat conduction –Finite rod case, Duhamel's principle , Wave equation,Heat conduction equation	_

Department : Mathematics   **Name :Ms.R.Rajyalakshmi**   **Year : 2012-2013**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	**June**	**15**	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completencess and Baire's theorem, Continuous mappings	-
	July	**24**	Topological spaces : The Definition and some examples , Elementary Concepts, Open bases and open subbases, Weak topologies.	_
	August	**24**	Compactness: Compact spaces, Products of spaces, Tychonoff's theore locally compact spaces, Compactness for metric spaces, Ascolli's the	_
	September	**20**	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces,Urysohn'sLemma	_
	October	**20**	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	_
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	**June**	**15**	Logic : Computer Representation of Sets, Mathematical inductor Matrices, Logic, Tautology , Normal Forms,	-
	July	**24**	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	August	**24**	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	September	**20**	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	_
	October	**20**	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	_
II M.Sc,III Sem Paper-Rings and Modulus	**June**	**15**	Rings and related algebraic systems,	
	July	**24**	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	_
	August	**24**	Prime ideals in commutative rings , prime ideals in special commutative rings.	_
	September	**20**	The complete ring of quotients of a commutative ring,	_
	October	**20**	Ring of quotients of Commutative semi prime rings , prime ideal spaces	_
II M.Sc, III Sem Paper-Fuzzysets	**June**	**15**	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradigm shift	
	July	**24**	Fuzzysets versus Crisp sets - Additional Properties of a-cuts- Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	**24**	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	**20**	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	**20**	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-	

			Compositions of Fuzzy Relations - Inf- ω_i Compositions of fuzzy Relations	
I M.Sc,II Sem Paper- **Galois theory**	**November**	**10**	Algebraic extensions of fields; Irreducible polynomials and Eisenstein's criterion Adjunction of roots.	_
	December	**10**	Algebraic extensions.Algebraically closed fields. Normal and separable extensions; Splitting fields	_
	January	**12**	Normal extensions, multiple roots, Finite fields, Separable extensions	_
	February	**12**	Galois Theory : Automorphism groups and fixed fields. Fundamental theorem of Galois theory , Fundamental theorem of Algebra	_
	March	**10**	Applications of Galois theory to classical problems: Roots of unity and cyclotomic polynomials, Cyclic extensions, Polynomials solvable by radicals, Symmetric	_
I M.Sc,II Sem Paper-Discrete Mathematics	**November**	**10**	Mathematical Logic: Statements-Truth value of a Statement- Truth Tables –Conditional and Bi-conditional Statements-Propositional Functions-Tautologies and contradictions-Arguments.	_
	December	**10**	Sets and Relations : Sets-Operations on Sets-Cartesian product of sets-Binary operations –Binary relations-Properties of relations on a set-Equivalence relations.	_
	January	**12**	Partially ordered sets-Hasse diagrams-Minimal and maximal elements in a poset-Least and greatest elements	_
	February	**12**	upper bounds and least upper bound-Lower bounds and greatest lower bound. Graph Theory: Introduction-Subgroups	_
	March	**10**	Puzzle with multi colored cubes-walk, paths and circuits-connected Graphs-Euler Graphs-Operations on Graphs.	_
II M.Sc, IV Sem Paper- Non Commutative Rings	**November**	**10**	Primitive Rings, radicals completely reducible modules	_
	December	**10**	Primitive Rings, radicals completely reducible modules	_
	January	**12**	Projective modules , Injective modules , the complete ring of quotients	_
	February	**12**	rings of endomorphism's of injective modules	_
	March	**10**	Tensor products of modules, Homomorphism and functions exact sequences	_
II M.Sc, IV Sem Paper-Algebraic Coding Theory	**November**	**10**	Introduction to Coding Theory: Introduction, Basic assumptions correcting and Detecting error patterns, Information Rate , The Effects of error Correction and Detection, finding the most likely codeword transmitted some basic algebra	_
	December	**10**	Weight and Distance, Maximum likelihood decoding Reliability of MLD , error detecting Codes, error – correcting Codes. Linear Codes : Linear Codes , Two important subspaces ,	_
	January	**12**	Independence, Basis, Dimension, Matrices, Bases for C= <S> and C , Generating Matrices and Encoding	_
	February	**12**	Parity –Check Matrices, Equivalent Codes, Distance of a Linear Code Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. , Parity – Check Matrices, Equivalent Codes, Distance of a Linear Code , Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. Perfect and Related Codes: Some bounds for Code , Perfect Codes , Hamming Codes , Extended Codes	_
	March	**10**	The extended Golay Code , Decoding of the extended Golay Code , the Golay code , Reed – Mullar Codes, Fast decoding for RM (1,m). Cyclic Linear Codes : Polynomials and Words , Introduction to Cyclic codes, Polynomials encoding and decoding , Finding Cyclic Codes, Dual Cyclic Codes	

Department : Mathematics   **Name : Ms.D.Sowjanya**   **Year : 2013-2014**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	**June**	17	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completeness and Baire's theorem, Continuous mappings	**-**
	July	24	Topological spaces: The Definition and some examples, Elementary Concepts, Open bases and open sub bases, Weak topologies.	_
	August	22	Compactness: Compact spaces, Products of spaces, Tychonoff's th and locally compact spaces, Compactness for metric spaces, Asco theorem.	_
	September	23	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces, Urysohn'sLemma	_
	October	11	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	_
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	**June**	17	Logic : Computer Representation of Sets, Mathematical inductor Matrices, Logic, Tautology , Normal Forms,	**-**
	July	24	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	August	22	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	September	23	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	_
	October	11	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	_
II M.Sc,III Sem Paper-Rings and Modulus	**June**	17	Rings and related algebraic systems,	
	July	24	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	_
	August	22	Prime ideals in commutative rings , prime ideals in special commutative rings.	_
	September	23	The complete ring of quotients of a commutative ring,	_
	October	11	Ring of quotients of Commutative semi prime rings , prime ideal spaces	_
II M.Sc, III Sem Paper-Fuzzysets	**June**	17	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradign shift	
	July	24	Fuzzysets versus Crisp sets - Additional Properties of a-cuts-Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	22	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	23	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	11	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-Compositions of Fuzzy Relations - Inf- ω_i Compositions of fuzzy Relations	
I M.Sc,II Sem Paper- Galois theory	**November**	10	Algebraic extensions of fields; Irreducible polynomials and Eisenstein's criterion Adjunction of roots.	_
	December	18	Algebraic extensions.Algebraically closed fields. Normal and separable extensions; Splitting fields	_
	January	18	Normal extensions, multiple roots, Finite fields, Separable extensions	_
	February	24	Galois Theory : Automorphism groups and fixed fields. Fundamental theorem of Galois theory , Fundamental theorem of Algebra	_
	March	15	Applications of Galois theory to classical problems: Roots of unity and cyclotomic polynomials, Cyclic extensions,	_

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
			Polynomials solvable by radicals, Symmetric	
I M.Sc,II Sem Paper-Discrete Mathematics	November	10	Mathematical Logic: Statements-Truth value of a Statement-Truth Tables –Conditional and Bi-conditional Statements-Propositional Functions-Tautologies and contradictions-Arguments.	_
	December	18	Sets and Relations : Sets-Operations on Sets-Cartesian product of sets-Binary operations –Binary relations-Properties of relations on a set-Equivalence relations.	_
	January	18	Partially ordered sets-Hasse diagrams-Minimal and maximal elements in a poset-Least and greatest elements	_
	February	24	upper bounds and least upper bound-Lower bounds and greatest lower bound. Graph Theory: Introduction-Subgroups	_
	March	15	Puzzle with multi colored cubes-walk, paths and circuits-connected Graphs-Euler Graphs-Operations on Graphs.	_
II M.Sc, IV Sem Paper- Non Commutative Rings	November	10	Primitive Rings, radicals completely reducible modules	_
	December	18	Primitive Rings, radicals completely reducible modules	_
	January	18	Projective modules , Injective modules , the complete ring of quotients	_
	February	24	rings of endomorphism's of injective modules	_
	March	15	Tensor products of modules, Homomorphism and functions exact sequences	_
II M.Sc, IV Sem Paper-Algebraic Coding Theory	November	10	Introduction to Coding Theory: Introduction, Basic assumptions correcting and Detecting error patterns, Information Rate , The Effects of error Correction and Detection, finding the most likely codeword transmitted some basic algebra	_
	December	18	Weight and Distance, Maximum likelihood decoding Reliability of MLD , error detecting Codes, error – correcting Codes. Linear Codes : Linear Codes , Two important subspaces ,	_
	January	18	Independence, Basis, Dimension, Matrices, Bases for C= <S> and C , Generating Matrices and Encoding	_
	February	24	Parity –Check Matrices, Equivalent Codes, Distance of a Linear Code Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. , Parity – Check Matrices, Equivalent Codes, Distance of a Linear Code , Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes.	_
	March	15	The extended Golay Code , Decoding of the extended Golay Code , the Golay code , Reed – Mullar Codes, Fast decoding for RM (1,m). Cyclic Linear Codes : Polynomials and Words , Introduction to Cyclic codes, Polynomials encoding and decoding , Finding Cyclic Codes, Dual Cyclic Codes	

Department : Mathematics   Name   : Ms.P.Arunakumari   Year : 2014-2015

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	June	18	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completencess and Baire'stheorem, Continuous mappings	-
	July	24	Topological spaces : The Definition and some examples , Elementary Concepts, Open bases and open subbases, Weak topologies.	_
	August	20	Compactness: Compact spaces, Products of spaces, Tychonoff's theorem and compact spaces, Compactness for metric spaces, Ascolli's theorem.	_
	September	24	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces,Urysohn'sLemma	_
	October	10	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	_
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	June	18	Logic : Computer Representation of Sets, Mathematical inductor Matrices, Logic, Tautology , Normal Forms,	-
	July	24	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	August	20	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	September	24	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	_

	October	10	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	_
II M.Sc,III Sem Paper-Rings and Modulus	**June**	18	Rings and related algebraic systems,	
	July	24	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	_
	August	20	Prime ideals in commutative rings , prime ideals in special commutative rings.	_
	September	24	The complete ring of quotients of a commutative ring,	_
	October	10	Ring of quotients of Commutative semi prime rings , prime ideal spaces	_
II M.Sc, III Sem Paper-Fuzzysets	**June**	18	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradign shift	
	July	24	Fuzzysets versus Crisp sets - Additional Properties of a-cuts-Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	20	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	24	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	10	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-Compositions of Fuzzy Relations - Inf- ω_i Compositions of fuzzy Relations	
I M.Sc,II Sem Paper- Galois theory	**November**	09	Algebraic extensions of fields; Irreducible polynomials and Eisenstein's criterion Adjunction of roots.	_
	December	17	Algebraic extensions.Algebraically closed fields. Normal and separable extensions; Splitting fields	_
	January	20	Normal extensions, multiple roots, Finite fields, Separable extensions	_
	February	23	Galois Theory : Automorphism groups and fixed fields. Fundamental theorem of Galois theory , Fundamental theorem of Algebra	_
	March	16	Applications of Galois theory to classical problems: Roots of unity and cyclotomic polynomials, Cyclic extensions, Polynomials solvable by radicals, Symmetric	_
I M.Sc,II Sem Paper-Discrete Mathematics	**November**	09	Mathematical Logic: Statements-Truth value of a Statement- Truth Tables – Conditional and Bi-conditional Statements-Propositional Functions-Tautologies and contradictions-Arguments.	_
	December	17	Sets and Relations : Sets-Operations on Sets-Cartesian product of sets-Binary operations –Binary relations-Properties of relations on a set-Equivalence relations.	_
	January	20	Partially ordered sets-Hasse diagrams-Minimal and maximal elements in a poset-Least and greatest elements	_
	February	23	upper bounds and least upper bound-Lower bounds and greatest lower bound. Graph Theory: Introduction-Subgroups	_
	March	16	Puzzle with multi colored cubes-walk, paths and circuits-connected Graphs-Euler Graphs-Operations on Graphs.	_
II M.Sc, IV Sem Paper- Non Commutative Rings	**November**	09	Primitive Rings, radicals completely reducible modules	_
	December	17	Primitive Rings, radicals completely reducible modules	_
	January	20	Projective modules , Injective modules , the complete ring of quotients	_
	February	23	rings of endomorphism's of injective modules	_
	March	16	Tensor products of modules, Homomorphism and functions exact sequences	_
II M.Sc, IV Sem	**November**	09	Introduction to Coding Theory: Introduction, Basic assumptions correcting and Detecting error patterns, Information Rate , The Effects of error	_

			Correction and Detection, finding the most likely codeword transmitted some basic algebra	
Paper-Algebraic Coding Theory				
	December	17	Weight and Distance, Maximum likelihood decoding Reliability of MLD , error detecting Codes, error – correcting Codes. Linear Codes : Linear Codes , Two important subspaces ,	–
	January	20	Independence, Basis, Dimension, Matrices, Bases for C= <S> and C , Generating Matrices and Encoding	–
	February	23	Parity –Check Matrices, Equivalent Codes, Distance of a Linear Code Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. , Parity – Check Matrices, Equivalent Codes, Distance of a Linear Code , Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes.	–
	March	16	The extended Golay Code , Decoding of the extended Golay Code , the Golay code , Reed – Mullar Codes, Fast decoding for RM (1,m). Cyclic Linear Codes : Polynomials and Words , Introduction to Cyclic codes, Polynomials encoding and decoding , Finding Cyclic Codes, Dual Cyclic Codes	

Department : Mathematics   Name   : Ms.P.Arunakumari   Year : 2015-2016

Name Of the Class	Month	No. of perio ds	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	**June**	16	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completencess and Baire's theorem, Continuous mappings	**-**
	July	25	Topological spaces : The Definition and some examples , Elementary Concepts, Open bases and open subbases, Weak topologies.	–
	August	25	Compactness: Compact spaces, Products of spaces, Tychonoff's th and locally compact spaces, Compactness for metric spaces, Asco theorem.	–
	September	22	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces,Urysohn'sLemma	–
	October	08	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	–
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	**June**	16	Logic : Computer Representation of Sets, Mathematical inductor Matrices, Logic, Tautology , Normal Forms.	**-**
	July	25	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	–
	August	25	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	–
	September	22	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	–
	October	08	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	–
II M.Sc,III Sem Paper-Rings and Modulus	**June**	16	Rings and related algebraic systems,	
	July	25	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	–
	August	25	Prime ideals in commutative rings , prime ideals in special commutative rings.	–
	September	22	The complete ring of quotients of a commutative ring,	–
	October	08	Ring of quotients of Commutative semi prime rings , prime ideal spaces	–
II M.Sc, III Sem Paper-Fuzzysets	**June**	16	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradigm shift	
	July	25	Fuzzysets versus Crisp sets - Additional Properties of a-cuts-Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	25	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	22	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	08	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary	

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
			Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-Compositions of Fuzzy Relations - Inf- ω_i Compositions of fuzzy Relations	
I M.Sc,II Sem Paper- **Galois theory**	**November**	07	Algebraic extensions of fields; Irreducible polynomials and Eisenstein's criterion Adjunction of roots.	_
	December	18	Algebraic extensions.Algebraically closed fields. Normal and separable extensions; Splitting fields	_
	January	18	Normal extensions, multiple roots, Finite fields, Separable extensions	_
	February	24	Galois Theory : Automorphism groups and fixed fields. Fundamental theorem of Galois theory , Fundamental theorem of Algebra	_
	March	16	Applications of Galois theory to classical problems: Roots of unity and cyclotomic polynomials, Cyclic extensions, Polynomials solvable by radicals, Symmetric	_
I M.Sc,II Sem Paper-**Discrete Mathematics**	**November**	07	Mathematical Logic: Statements-Truth value of a Statement-Truth Tables –Conditional and Bi-conditional Statements-Propositional Functions-Tautologies and contradictions-Arguments.	_
	December	18	Sets and Relations : Sets-Operations on Sets-Cartesian product of sets-Binary operations –Binary relations-Properties of relations on a set-Equivalence relations.	_
	January	18	Partially ordered sets-Hasse diagrams-Minimal and maximal elements in a poset-Least and greatest elements	_
	February	24	upper bounds and least upper bound-Lower bounds and greatest lower bound. Graph Theory: Introduction-Subgroups	_
	March	16	Puzzle with multi colored cubes-walk, paths and circuits-connected Graphs-Euler Graphs-Operations on Graphs.	_
II M.Sc, IV Sem Paper- **Non Commutative Rings**	**November**	07	Primitive Rings, radicals completely reducible modules	_
	December	18	Primitive Rings, radicals completely reducible modules	_
	January	18	Projective modules , Injective modules , the complete ring of quotients	_
	February	24	rings of endomorphism's of injective modules	_
	March	16	Tensor products of modules, Homomorphism and functions exact sequences	_
II M.Sc, IV Sem Paper-**Algebraic Coding Theory**	**November**	07	Introduction to Coding Theory: Introduction, Basic assumptions correcting and Detecting error patterns, Information Rate , The Effects of error Correction and Detection, finding the most likely codeword transmitted some basic algebra	_
	December	18	Weight and Distance, Maximum likelihood decoding Reliability of MLD , error detecting Codes, error – correcting Codes. Linear Codes : Linear Codes , Two important subspaces ,	_
	January	18	Independence, Basis, Dimension, Matrices, Bases for C= <S> and C , Generating Matrices and Encoding	_
	February	24	Parity –Check Matrices, Equivalent Codes, Distance of a Linear Code Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. , Parity – Check Matrices, Equivalent Codes, Distance of a Linear Code , Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. (Chapter 2)	_
	March	16	The extended Golay Code , Decoding of the extended Golay Code , the Golay code , Reed – Mullar Codes, Fast decoding for RM (1,m). Cyclic Linear Codes : Polynomials and Words , Introduction to Cyclic codes, Polynomials encoding and decoding , Finding Cyclic Codes, Dual Cyclic Codes	_

Department : Mathematics   **Name: Ms. P.Arunakumari**   **Year : 2016-2017**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	**June**	16	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completencess and Baire's theorem,	-

			Continuous mappings	
	July	24	Topological spaces : The Definition and some examples , Elementary Concepts, Open bases and open subbases, Weak topologies.	_
	August	24	Compactness: Compact spaces, Products of spaces, Tychonoff's th and locally compact spaces, Compactness for metric spaces, Asco theorem.	_
	September	24	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces,Urysohn'sLemma	_
	October	11	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	_
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	**June**	16	Logic : Computer Representation of Sets, Mathematical inductor Matrices, Logic, Tautology , Normal Forms,	-
	July	24	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	August	24	Logical Inferences , Predicate Logic, Universal Quantifiers, Rules of Inference	_
	September	24	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	_
	October	11	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	_
II M.Sc,III Sem Paper-Rings and Modulus	**June**	16	Rings and related algebraic systems,	
	July	24	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	_
	August	24	Prime ideals in commutative rings , prime ideals in special commutative rings.	_
	September	24	The complete ring of quotients of a commutative ring,	_
	October	11	Ring of quotients of Commutative semi prime rings , prime ideal spaces	_
II M.Sc, III Sem Paper-Fuzzysets	**June**	16	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradign shift	
	July	24	Fuzzysets versus Crisp sets - Additional Properties of a-cuts-Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	24	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	24	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	11	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-Compositions of Fuzzy Relations - Inf- ω_i Compositions of fuzzy Relations	
I M.Sc,II Sem Paper- Galois theory	**November**	09	Algebraic extensions of fields; Irreducible polynomials and Eisenstein's criterion Adjunction of roots.	_
	December	18	Algebraic extensions.Algebraically closed fields. Normal and separable extensions; Splitting fields	_
	January	22	Normal extensions, multiple roots, Finite fields, Separable extensions	_
	February	21	Galois Theory : Automorphism groups and fixed fields. Fundamental theorem of Galois theory , Fundamental theorem of Algebra	_
	March	16	Applications of Galois theory to classical problems: Roots of unity and cyclotomic polynomials, Cyclic extensions, Polynomials solvable by radicals, Symmetric	_
I M.Sc,II Sem Paper-Discrete Mathematics	**November**	09	Mathematical Logic: Statements-Truth value of a Statement-Truth Tables –Conditional and Bi-conditional Statements-Propositional Functions-Tautologies and contradictions-Arguments.	_
	December	18	Sets and Relations : Sets-Operations on Sets-Cartesian product	_

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
			of sets-Binary operations –Binary relations-Properties of relations on a set-Equivalence relations.	
	January	22	Partially ordered sets-Hasse diagrams-Minimal and maximal elements in a poset-Least and greatest elements	_
	February	21	upper bounds and least upper bound-Lower bounds and greatest lower bound. Graph Theory: Introduction-Subgroups	_
	March	16	Puzzle with multi colored cubes-walk, paths and circuits-connected Graphs-Euler Graphs-Operations on Graphs.	_
II M.Sc, IV Sem Paper- Non Commutative Rings	November	09	Primitive Rings, radicals completely reducible modules	_
	December	18	Primitive Rings, radicals completely reducible modules	_
	January	22	Projective modules , Injective modules , the complete ring of quotients	_
	February	21	rings of endomorphism's of injective modules	_
	March	16	Tensor products of modules, Homomorphism and functions exact sequences	_
II M.Sc, IV Sem Paper-Algebraic Coding Theory	November	09	Introduction to Coding Theory: Introduction, Basic assumptions correcting and Detecting error patterns, Information Rate , The Effects of error Correction and Detection, finding the most likely codeword transmitted some basic algebra	_
	December	18	Weight and Distance, Maximum likelihood decoding Reliability of MLD , error detecting Codes, error – correcting Codes. Linear Codes : Linear Codes , Two important subspaces ,	_
	January	22	Independence, Basis, Dimension, Matrices, Bases for C= <S> and C , Generating Matrices and Encoding	_
	February	21	Parity –Check Matrices, Equivalent Codes, Distance of a Linear Code Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes. , Parity – Check Matrices, Equivalent Codes, Distance of a Linear Code , Cosets, MLD for Linear Codes, Reliability of IMLD for Linear Codes.	_
	March	16	The extended Golay Code , Decoding of the extended Golay Code , the Golay code , Reed – Mullar Codes, Fast decoding for RM (1,m). Cyclic Linear Codes : Polynomials and Words , Introduction to Cyclic codes, Polynomials encoding and decoding , Finding Cyclic Codes, Dual Cyclic Codes	

Department : Mathematics   **Name: Ms.K.Mounika**   **Year : 2017-2018**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I M.Sc,I Sem Paper- Topology	June	15	Metric Spaces: Definition and some examples, Open sets, Closed sets, Covergence, completenecss and Baire's theorem, Continuous mappings	-
	July	24	Topological spaces : The Definition and some examples , Elementary Concepts, Open bases and open subbases, Weak topologies.	_
	August	24	Compactness: Compact spaces, Products of spaces, Tychonoff's t and locally compact spaces, Compactness for metric spaces, Asc theorem.	_
	September	24	Separation: T_1 –spaces and Hausdorff spaces , Completely regular spaces, and normal spaces,Urysohn'sLemma	_
	October	11	the Tietze extension theorem,The Urysohn imbedding theorem, Connected spaces, The components of a space	_
I M.Sc ,I Sem Paper-Advanced Discrete Mathematics	June	16	Statements and Notations-Connections and Truth tables, Tautology and Contradiction	-
	July	24	Equivalence of statements/ formulae Duality law and tautology implication-Normal forms	_
	August	24	The theory inference for statements calculus ,Consistence of premises indirect method of proof	_
	September	24	Properties and Examples of lattices, Distributive lattices , Boolean polynomials	_
	October	11	Ideals , filters and equations, Minimal forms of Boolean polynomials ,application of lattices applications of switching circuits	_
II M.Sc,III Sem Paper-Rings and Modulus	June	16	Rings and related algebraic systems,	
	July	24	subrings, homomorphisms, ideals. Modules, direct products and directsums, classical isomorphism theorems	_

	Month	No. of periods	Topics to be Covered	Reasons for not covered
	August	24	Prime ideals in commutative rings , prime ideals in special commutative rings.	_
	September	24	The complete ring of quotients of a commutative ring,	_
	October	11	Ring of quotients of Commutative semi prime rings , prime ideal spaces	_
II M.Sc, III Sem Paper-Fuzzysets	**June**	16	From Classical (Crisp) sets to fuzzy sets:- Introduction - Crispsets: An overview - Fuzzyset: Basic types - Fuzzy sets. Basic Concepts - Characteristics and significance of the paradign shift	
	July	24	Fuzzysets versus Crisp sets - Additional Properties of a-cuts- Representations of Fuzzysets - Extension principle for Fuzzysets	
	August	24	Operations on Fuzzysets - Types of Operations - Fuzzy Compliments - Fuzzy Inter sections: t-norms - Fuzzy unions: t-Conorms - Combinations of operations -Agreegation Operations	
	September	24	Fuzzy Arithmetic - Fuzzy Numbers - Linguistic Variables - Arithmetic Operations on Intervals - Arithmetic Operations on Fuzzy numbers - Lattice of fuzzy numbers -Fuzzy equations	
	October	11	Fuzzy Relations - Crisp versus fuzzy relations - Projections and Cylindric Extensions - Binary Fuzzy Relations - Binary Relations and Singleset - Fuzzy Equivalence Relations - Binary Relations on a single set - Fuzzy Equivalence Relations - Fuzzy Compatibility Relations - Fuzzy Ordering Relations - Fuzzy Morphisoms - Sup-Compositions of Fuzzy Relations - Inf- ω i Compositions of fuzzy Relations	

Department: Physics-2012-13   **Class: III BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathi	June	12	Atomic spectra, Molecular spectroscopy	
	July	12	Crystal structure, X-ray diffraction	
	August	11	Nanomaterials, Bonding in crystals	
	September	10	Magnetism	
	October	11	Problems, Revision	
	November	12	Inadequacy of classical physics, Matter waves	
	December	10	Uncertainty principle Schrodinger wave equation	
	January	12	Alpha And Beta Decays and Nuclear reactions	
	February	12	Nuclear reactions Nuclear Detectors	
	March		Problems, Revision	

Department: Physics-2013-14   **Class:III BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathi	June	12	Atomic spectra, Molecular spectroscopy	
	July	12	Crystal structure, X-ray diffraction	
	August	11	Nanomaterials, Bonding in crystals	
	September	10	Magnetism	
	October	11	Problems, Revision	
	November	12	Inadequency of classical physics, Matterwaves	
	Decermber	10	Uncertaintyprinciple Schrodingerwave equation	
	January	12	Alpha And Beta Decays and Nuclear reactions	
	February	12	Nuclear reactions Nuclear Detectors	
	March		Problems, Revision	

Department: Physics-2014-15   **Class: III BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathi	June	12	Atomic spectra, Molecular spectroscopy	
	July	12	Crystal structure, X-ray diffraction	

	August	11	Nanomaterials, Bonding in crystals	
	September	10	Magnetism	
	October	11	Problems, Revision	
	November	12	Inadequacy of classical physics, Matterwaves	
	Decermber	10	Uncertaintyprinciple Schrodinger wave equation	
	January	12	Alpha And Beta Decays and Nuclear reactions	
	February	12	Nuclear reactions Nuclear Detectors	
	March		Problems, Revision	

Department: Physics-2015-16   **Class: III BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathi	June	12	Atomic spectra, Molecular spectroscopy	
	July	12	Crystal structure, X-ray diffraction	
	August	11	Nanomaterials, Bonding in crystals	
	September	10	Magnetism	
	October	11	Problems, Revision	
	November	12	Inadequacy of classical physics, Matter waves	
	December	10	Uncertainty principle Schrodinger wave equation	
	January	12	Alpha And Beta Decays and Nuclear reactions	
	February	12	Nuclear reactions Nuclear Detectors	
	March		Problems, Revision	

Department: Physics- 2012-13   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathy	June	08	Kinetic theory of gases	
	July	08	Thermodynamics , Problems	
	August	08	Entropy, Problems	
	September	06	Thermodynamic potentials	
	October	08	Maxwell's equations, Problems	
IV Sem	November	08	Low temperature physics	
	December	08	Quantum theory of radiation, Pyrometers	
	January	08	Statistical Mechanics	
	February	04	Short answers, Problems	
	March	04	Short answers , Revision of Practicals	

Department: Physics- 2013-14   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathy	June	08	Kinetic theory of gases	
	July	08	Thermodynamics , Problems	
	August	08	Entropy, Problems	
	September	06	Thermodynamic potentials	
	October	08	Maxwell's equations, Problems	
IV Sem	November	08	Low temperature physics	
	December	08	Quantum theory of radiation, Pyrometers	
	January	08	Statistical Mechanics	
	February	04	Short answers, Problems	
	March	04	Short answers , Revision of Practicals	

Department: Physics- 2014-15   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathy	June	08	Kinetic theory of gases	
	July	08	Thermodynamics , Problems	
	August	08	Entropy, Problems	
	September	06	Thermodynamic potentials	
	October	08	Maxwell's equations, Problems	
IV Sem	November	08	Low temperature physics	
	December	08	Quantum theory of radiation, Pyrometers	
	January	08	Statistical Mechanics	
	February	04	Short answers, Problems	

| | March | 04 | Short answers , Revision of Practicals | |

Department: Physics- 2015-16   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Vidyavathy	June	08	Kinetic theory of gases	
	July	08	Thermodynamics , Problems	
	August	08	Entropy, Problems	
	September	06	Thermodynamic potentials	
	October	08	Maxwell's equations, Problems	
IV Sem	November	08	Low temperature physics	
	December	08	Quantum theory of radiation, Pyrometers	
	January	08	Statistical Mechanics	
	February	04	Short answers, Problems	
	March	04	Short answers , Revision of Practicals	

Department: Physics-2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy Devi	June	12	Electrostatics, Dielectrics	
	July	12	Capacitance, Magneto statics And Electro Meters	
	August	11	Moving Charge In Electric And Magnetic Field,	
	September	10	Electromagnetic Induction, Self And Mutual Inductance	
	October	08	Problems And Revision	
	November	12	Varying And Alternating Currents	
	December	10	Maxwell's Equations And Electromagnetic Waves	
	January	12	Basic Electronics	
	February	12	Digital Principles	
	March	4	Problems, Revision	

Department :Physics-   **2013-14**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	12	Electrostatics, Dielectrics	
	July	12	Capacitance, Magneto statics And Electro Meters	
	August	11	Moving Charge In Electric And Magnetic Field,	
	September	10	Electromagnetic Induction, Self And Mutual Inductance	
	October	08	Problems And Revision	
	November	12	Varying And Alternating Currents	
	December	10	Maxwell's Equations And Electromagnetic Waves	
	January	12	Basic Electronics	
	February	12	Digital Principles	
	March	4	Problems, Revision	

Department :Physics-   **2015-16**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	12	Electrostatics, Dielectrics	
	July	12	Capacitance, Magneto statics And Electro Meters	
	August	11	Moving Charge In Electric And Magnetic Field,	
	September	10	Electromagnetic Induction, Self And Mutual Inductance	
	October	08	Problems And Revision	
	November	12	Varying And Alternating Currents	
	December	10	Maxwell's Equations And Electromagnetic Waves	
	January	12	Basic Electronics	
	February	12	Digital Principles	
	March	4	Problems, Revision	

Department :Physics-   **2016-17**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	12	Electrostatics, Dielectrics	
	July	12	Capacitance, Magneto statics And Electro Meters	
	August	11	Moving Charge In Electric And Magnetic Field,	
	September	10	Electromagnetic Induction, Self And Mutual Inductance	
	October	08	Problems And Revision	
	November	12	Varying And Alternating Currents	
	December	10	Maxwell's Equations And Electromagnetic Waves	
	January	12	Basic Electronics	
	February	12	Digital Principles	
	March	4	Problems, Revision	

Department :Physics-2012-13   **Class : I BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha I Sem	June	16	Vector analysis	
	July	16	Fundamentals of vibrations, Combinations of motions	
	August	16	Complex vibrations, Damped vibrations	
	September	12	Forced oscillations, Mechanics of particles	
	October	10	Mechanics of rigid bodies, Problems & Short answers	
II Sem	November	12	Mechanics of continuous media, Bending	
	Decermber	12	Central forces, Special theory of relativity	
	January	16	Vibrations of bars, Vibrations of strings	
	February	16	Ultrasonics, Problems	
	March	11	Short answers , Revision of Practicals	

Department :   Physics- 2013-14   **Class : I BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha I Sem	June	16	Fundamentals of vibrations, Combinations of motions	
	July	16	Vector analysis, Complex vibrations	
	August	16	Damped vibrations, Forced oscillations,	
	September	12	Mechanics of particles	
	October	10	Mechanics of rigid bodies, Problems & Short answers	
II Sem	November	12	Vibrations of bars, Vibrations of strings	
	Decermber	12	Central forces, Special theory of relativity	
	January	16	Mechanics of continuous media, Bending	
	February	16	Ultrasonics, Problems	
	March	11	Short answers , Revision of Practicals	

Department :   Physics- 2014-15   **Class : I BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha I Sem	June	16	Complex vibrations , Vector analysis,	
	July	16	Fundamentals of vibrations, Combinations of motions	
	August	16	Damped vibrations, Forced oscillations,	
	September	12	Mechanics of particles	
	October	10	Mechanics of rigid bodies, Problems & Short answers	
II Sem	November	12	Central forces, Special theory of relativity	
	Decermber	12	Vibrations of bars, Vibrations of strings	
	January	16	Mechanics of continuous media, Bending	
	February	16	Ultrasonics, Problems	
	March	11	Short answers , Revision of Practicals	

Department :   Physics- 2015-16   **Class : I BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha I Sem	June	16	Vector analysis, Mechanics of particles	
	July	16	Fundamentals of vibrations, Combinations of motions	
	August	16	Damped vibrations, Forced oscillations,	
	September	12	Complex vibrations ,	
	October	10	Mechanics of rigid bodies, Problems & Short answers	
II Sem	November	12	Central forces, Special theory of relativity	
	Decermber	12	Vibrations of bars, Vibrations of strings	

	January	16	Ultrasonics, Problems	
	February	16	Mechanics of continuous media, Bending	
	March	11	Short answers , Revision of Practicals	

Department :   Physics- 2016-17   Class : I BSc

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha I Sem	June	16	Vector analysis, Mechanics of particles	
	July	16	Mechanics of rigid bodies, Fundamentals of vibrations,	
	August	16	Combinations of motions, Damped vibrations,	
	September	12	Forced oscillations, Complex vibrations ,	
	October	10	Problems & Short answers	
II Sem	November	12	Mechanics of continuous media, Bending	
	Decermber	12	Central forces, Special theory of relativity Vibrations of bars,	
	January	16	Vibrations of strings , Problems	
	February	16	Ultrasonics,Problems	
	March	11	Short answers , Revision of Practicals	

Department :   Physics- 2016-17   Class : II BSc

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
C.M.Anitha III Sem	June	08	Kinetic theory of gases	
	July	08	Thermodynamics , Problems	
	August	08	Entropy, Problems	
	September	06	Thermodynamic potentials	
	October	08	Maxwell's equations, Problems	
IV Sem	November	08	Low temperature physics	
	Decermber	08	Quantum theory of radiation	
	January	08	Pyrometers	
	February	04	Short answers, Problems	
	March	04	Short answers , Revision of Practicals	

Department :   Physics- 2012-13   Class : II BSc

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	08	INTERFERENCE OF LIGHT	
	July	08	Newton's rings	
	August	08	FRAUNHOFFER DIFFRACTION	
	September	06	Resolving Power of grating	
	October	08	Problems,Revision	
IV Sem	November	08	FRESNEL DIFFRACTION	
	December	08	POLARIZATION	
	January	08	LASERS, FIBER OPTICS AND HOLOGRAPHY	
	February	04	HOLOGRAPHY	
	March	04	Short answers , Revision of Practicals	

Department : Physics- 2014-15   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	08	INTERFERENCE OF LIGHT	
	July	08	Newton's rings	
	August	08	FRAUNHOFFER DIFFRACTION	
	September	06	Resolving Power of grating	
	October	08	Problems,Revision	
IV Sem	November	08	FRESNEL DIFFRACTION	
	December	08	POLARIZATION	
	January	08	LASERS, FIBER OPTICS AND HOLOGRAPHY	
	February	04	HOLOGRAPHY	
	March	04	Short answers , Revision of Practicals	

Department : Physics- 2015-16   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy devi	June	08	INTERFERENCE OF LIGHT	
	July	08	Newton's rings	
	August	08	FRAUNHOFFER DIFFRACTION	
	September	06	Resolving Power of grating	
	October	08	Problems,Revision	
IV Sem	November	08	FRESNEL DIFFRACTION	
	December	08	POLARIZATION	
	January	08	LASERS, FIBER OPTICS AND HOLOGRAPHY	
	February	04	HOLOGRAPHY	
	March	04	Short answers , Revision of Practicals	

Department : Physics- 2016-17   **Class : II BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Saraswathy Devi	June	08	INTERFERENCE OF LIGHT	
	July	08	Newton's rings	
	August	08	FRAUNHOFFER DIFFRACTION	
	September	06	Resolving Power of grating	
	October	08	Problems, Revision	
IV Sem	November	08	FRESNEL DIFFRACTION	
	December	08	POLARIZATION	
	January	08	LASERS, FIBER OPTICS AND HOLOGRAPHY	
	February	04	HOLOGRAPHY	
	March	04	Short answers , Revision of Practicals	

Department :Physics-2016-17 **Class:III BSc**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Arunodaya	June	12	Atomic spectra, Molecular spectroscopy	
	July	12	Crystal structure, X-ray diffraction	
	August	11	Nanomaterials, Bonding in crystals	
	September	10	Magnetism	
	October	11	Problems, Revision	
	November	12	Inadequacy of classical physics, Matter waves	
	December	10	Uncertainty principle Schrodinger wave equation	
	January	12	Alpha And Beta Decays and Nuclear reactions	
	February	12	Nuclear reactions Nuclear Detectors	
	March	4	Problems, Revision	

DEPARTMENT: CHEMISTRY

(2012-13)   **Semester – V**   **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	6hrs	Coordination Chemistry	Covered
	july	9hrs	Coordination Chemistry, Spectral and magnetic properties of metal complexes, stability of metal complexes	
	Aug	8hrs	Thermodynamics	
	Sep	7hrs	thermodynamics	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	8hrs	Separation techniques	Covered
	july	9hrs	Separation Techniques, Spectrophotometry and material Science	
	Aug	8hrs	Material Science and macromolecules	
	Sep	5hrs	Macromolecules	
	Oct		Semester end exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	4hrs	Reactivity of metal complexes	Covered
	Dec	7hrs	Stability of metal complexes and hard and soft acids and bases	
	Jan	10hrs	Bio-inorganic chemistry and chemical Kinetics	
	Feb	7hrs	Chemical Kinetics and Photochemistry	
	Mar		Semester end Practical and Theory exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	5hrs	Molecular Spectroscopy – Electronic Spectroscopy	Covered
	Dec	10hrs	Molecular Spectroscopy – Infra red Spectroscopy and proton Magnetic Resonance Spectroscopy(^{1}H NMR)	

	Jan	8hrs	Molecular Spectroscopy – Spectral Interpretation Nano materials and Green Chemisttry	
	Feb	7hrs	Green Chemistry	
	Mar		Semester end Practicl and theoryexams	

II B.Sc

III SEMESTER: General Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Jun	5	Molecular symmetry	
	July	9	Introduction to pericyclic reactions	
	Aug	10	Introduction to synthetic strategies, Theory of quantitative analysis	
	Sep	6	Evolution of analytical data	

IV SEMESTER: Organic Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	November	10	Halogen compounds Hydroxyl compounds	
	December	7	Carbonyl compounds	
	January	9	Carbonyl compounds Carboxylic acid derivatives	
	February	4	Active methylene compounds	

2013-14

Semester – V **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	5hrs	Coordination Chemistry	Covered
	july	10hrs	Coordination Chemistry, Spectral and magnetic properties of metal complexes, stability of metal complexes	
	Aug	8hrs	Thermodynamics	
	Sep	7hrs	thermodynamics	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	6hrs	Separation techniques	Covered
	july	10hrs	Separation Techniques, Spectrophotometry and material Science	
	Aug	9hrs	Material Science and macromolecules	
	Sep	5hrs	Macromolecules	
	Oct		Semester end exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	3hrs	Reactivity of metal complexes	Covered
	Dec	8hrs	Stability of metal complexes and hard and soft acids and bases	
	Jan	9hrs	Bio-inorganic chemistry and chemical Kinetics	
	Feb	8hrs	Chemical Kinetics and Photochemistry	
	Mar		Semester end Practical and Theory exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	6hrs	Molecular Spectroscopy – Electronic Spectroscopy	Covered
	Dec	9hrs	Molecular Spectroscopy – Infra red Spectroscopy and proton Magnetic Resonance Spectroscopy(^{1}H NMR)	
	Jan	8hrs	Molecular Spectroscopy – Spectral Interpretation	

	Feb	7hrs	Nano materials and Green Chemisttry	
	Feb	7hrs	Green Chemistry	
	Mar		Semester end Practicl and theoryexams	

II B.Sc

III SEMESTER: General Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Jun	6	Molecular symmetry	
	July	9	Introduction to pericyclic reactions	
	Aug	9	Introduction to synthetic strategies, Theory of quantitative analysis	
	Sep	6	Evolution of analytical data	

IV SEMESTER: Organic Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	November	8	Halogen compounds Hydroxyl compounds	
	December	9	Carbonyl compounds	
	January	8	Carbonyl compounds Carboxylic acid derivatives	
	February	5	Active methylene compounds	

2014-15

Semester – V   Paper V - Inorganic, Organic & Physical chemistry

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	6hrs	Coordination Chemistry	Covered
	july	10hrs	Coordination Chemistry, Spectral and magnetic properties of metal complexes, stability of metal complexes	
	Aug	7hrs	Thermodynamics	
	Sep	7hrs	thermodynamics	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	8hrs	Separation techniques	Covered
	july	9hrs	Separation Techniques, Spectrophotometry and material Science	
	Aug	9hrs	Material Science and macromolecules	
	Sep	4hrs	Macromolecules	
	Oct		Semester end exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	5hrs	Reactivity of metal complexes	Covered
	Dec	6hrs	Stability of metal complexes and hard and soft acids and bases	
	Jan	9hrs	Bio-inorganic chemistry and chemical Kinetics	
	Feb	8hrs	Chemical Kinetics and Photochemistry	
	Mar		Semester end Practical and Theory exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	6hrs	Molecular Spectroscopy – Electronic Spectroscopy	Covered
	Dec	9hrs	Molecular Spectroscopy – Infra red Spectroscopy and proton Magnetic Resonance Spectroscopy(^{1}H NMR)	

	Jan	7hrs	Molecular Spectroscopy – Spectral Interpretation Nano materials and Green Chemisttry	
	Feb	8hrs	Green Chemistry	
	Mar		Semester end Practicl and theoryexams	

II B.Sc

III SEMESTER: General Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Jun	5	Molecular symmetry	
	July	9	Introduction to pericyclic reactions	
	Aug	9	Introduction to synthetic strategies, Theory of quantitative analysis	
	Sep	7	Evolution of analytical data	

IV SEMESTER: Organic chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	November	9	Halogen compounds Hydroxyl compounds	
	December	8	Carbonyl compounds	
	January	9	Carbonyl compounds Carboxylic acid derivatives	
	February	4	Active methylene compounds	

2015-16

Semester – V **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	6hrs	Coordination Chemistry	Covered
	july	8hrs	Coordination Chemistry, Spectral and magnetic properties of metal complexes, stability of metal complexes	
	Aug	8hrs	Thermodynamics	
	Sep	8hrs	thermodynamics	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	8hrs	Separation techniques	Covered
	july	9hrs	Separation Techniques, Spectrophotometry and material Science	
	Aug	8hrs	Material Science and macromolecules	
	Sep	5hrs	Macromolecules	
	Oct		Semester end exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	4hrs	Reactivity of metal complexes	Covered
	Dec	7hrs	Stability of metal complexes and hard and soft acids and bases	
	Jan	10hrs	Bio-inorganic chemistry and chemical Kinetics	
	Feb	7hrs	Chemical Kinetics and Photochemistry	
	Mar		Semester end Practical and Theory exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	5hrs	Molecular Spectroscopy – Electronic Spectroscopy	Covered
	Dec	10hrs	Molecular Spectroscopy – Infra red Spectroscopy and proton Magnetic Resonance Spectroscopy(^{1}H NMR)	
	Jan	8hrs	Molecular Spectroscopy – Spectral Interpretation	

			Nano materials and Green Chemisttry	
	Feb	7hrs	Green Chemistry	
	Mar		Semester end Practicl and theoryexams	

II B.Sc

III SEMESTER: General Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Jun	6	Molecular symmetry	
	July	9	Introduction to pericyclic reactions	
	Aug	9	Introduction to synthetic strategies, Theory of quantitative analysis	
	Sep	6	Evolution of analytical data	

IV SEMESTER: Organic chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	November	9	Halogen compounds Hydroxyl compounds	
	December	7	Carbonyl compounds	
	January	9	Carbonyl compounds Carboxylic acid derivatives	
	February	5	Active methylene compounds	

2016-17

Semester – V   **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	5hrs	Coordination Chemistry	Covered
	july	10hrs	Coordination Chemistry, Spectral and magnetic properties of metal complexes, stability of metal complexes	
	Aug	8hrs	Thermodynamics	
	Sep	7hrs	thermodynamics	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	june	8hrs	Separation techniques	Covered
	july	9hrs	Separation Techniques, Spectrophotometry and material Science	
	Aug	9hrs	Material Science and macromolecules	
	Sep	4hrs	Macromolecules	
	Oct		Semester end exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	5hrs	Reactivity of metal complexes	Covered
	Dec	6hrs	Stability of metal complexes and hard and soft acids and bases	
	Jan	8hrs	Bio-inorganic chemistry and chemical Kinetics	
	Feb	9hrs	Chemical Kinetics and Photochemistry	
	Mar		Semester end Practical and Theory exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	5hrs	Molecular Spectroscopy – Electronic Spectroscopy	Covered
	Dec	9hrs	Molecular Spectroscopy – Infra red Spectroscopy and proton Magnetic Resonance Spectroscopy(^{1}H NMR)	
	Jan	8hrs	Molecular Spectroscopy – Spectral Interpretation Nano materials and Green Chemisttry	

	Feb	7hrs	Green Chemistry	
	Mar		Semester end Practicl and theoryexams	

II B.Sc

III SEMESTER: General Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Jun	4	Molecular symmetry	
	July	10	Introduction to pericyclic reactions	
	Aug	9	Introduction to synthetic strategies, Theory of quantitative analysis	
	Sep	7	Evolution of analytical data	

IV SEMESTER: Spectroscopy

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
V. Gowri Kumari	Nov	6	Molecular spectroscopy- Electronic spectroscopy	
	Dec	8	Infra Red Spectroscopy	
	Jan	8	1H NMR	
	Feb	8	Spectrophotometry	
	Mar			

2012-13

I B.Sc.

I SEMESTER: Inorganic and General Chemistry

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	4	Atomic structure and elementary quantum mechanics	Covered
	July	18	Atomic structure and elementary quantum mechanics, Chemical bonding, stereochemistry of carbon compounds	
	August	18	Asymmetric synthesis, General properties of inorganic qualitative analysis, p-block elements	
	September	16	p-block elements, Organometallic chemistry	
	October	4	Organometallic chemistry	

II SEMESTER: Organic and Physical chemistry

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	November	18	Structural theory in organic chemistry, Cycloalkanes	Covered
	December	12	Benzene and its reactivity, Polynuclear hydrocarbons	
	January	18	Liquid state, Solid state	
	February	12	Solutions	

2013-14   **I B.Sc.**   **I SEMESTER: Inorganic and General Chemistry**

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	5	Atomic structure and elementary quantum mechanics	Covered

	July	17	Atomic structure and elementary quantum mechanics, Chemical bonding, stereochemistry of carbon compounds	
	August	16	Asymmetric synthesis, General properties of inorganic qualitative analysis, p-block elements	
	September	18	p-block elements, Organometallic chemistry	
	October	4	Organometallic chemistry	

II SEMESTER :Organic and Physical chemistry

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	November	14	Structural theory in organic chemistry, Cycloalkanes	Covered
	December	16	Benzene and its reactivity, Polynuclear hydrocarbons	
	January	17	Liquid state, Solid state	
	February	13	Solutions	

2014-15   **I B.Sc.**   **I SEMESTER: Inorganic and General Chemistry**

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	5	Atomic structure and elementary quantum mechanics	Covered
	July	17	Atomic structure and elementary quantum mechanics, Chemical bonding, stereochemistry of carbon compounds	
	August	16	Asymmetric synthesis, General properties of inorganic qualitative analysis, p-block elements	
	September	18	p-block elements, Organometallic chemistry	
	October	4	Organometallic chemistry	

II SEMESTER: Organic and Physical chemistry

Name	Month	No.of. Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	November	16	Structural theory in organic chemistry, Cycloalkanes	Covered
	December	14	Benzene and its reactivity, Polynuclear hydrocarbons	
	January	17	Liquid state, Solid state	
	February	13	Solutions	

2015-16   **I B.Sc.**   **I SEMESTER: Inorganic and Organic chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	July	19	p-block elements	
	August	17	Organometallic chemistry, General properties of inorganic qualitative analysis, Structural theory in organic chemistry,	
	September	20	Structural theory in organic chemistry, Cycloalkanes, Benzene and its reactivity,	
	October	4	Polynuclear hydrocarbons	

II SEMESTER: General and Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	November	11	Solid state	
	December	19	Gaseous state, Liquid state, Solutions	
	January	14	Surface chemistry, Chemical bonding	
	February	16	Stereochemistry of carbon chemistry	

2016-17   **I B.Sc.**   **I SEMESTER :Inorganic and Organic chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	July	18	p-block elements	
	August	19	Organometallic chemistry, General properties of inorganic qualitative analysis, Structural theory in organic chemistry,	
	September	18	Structural theory in organic chemistry, Cycloalkanes, Benzene and its reactivity,	
	October	5	Polynuclear hydrocarbons	

II SEMESTER: General and Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	November	12	Solid state	
	December	18	Gaseous state, Liquid state, Solutions	
	January	16	Surface chemistry, Chemical bonding	
	February	14	Stereochemistry of carbon chemistry	

2012-13   **II B.Sc.**   **III SEMESTER : Inorganic Chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	6	Chemistry of d-block elements	
	July	7	Chemistry of f-block elements	
	August	7	Theories of bonding in metals	
	September	8	Metal carbonyls and related compounds	
	October			

IV SEMESTER: Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	Nov	5	Phase rule	
	Dec	7	Catalysis	
	Jan	5	Enzyme catalysis	
	Feb	7	Electrochemistry	
	Mar	7	Electrochemistry	

2013-14   **II B.Sc.**   **III SEMESTER: Inorganic Chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	8	Chemistry of d-block elements	
	July	9	Chemistry of f-block elements	
	August	5	Theories of bonding in metals	
	September	8	Metal carbonyls and related compounds	
	October			

IV SEMESTER: Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	Nov	6	Phase rule	
	Dec	5	Catalysis	
	Jan	7	Enzyme catalysis	
	Feb	7	Electrochemistry	
	Mar	6	Electrochemistry	

2014-15   **II B.Sc.**   **III SEMESTER: Inorganic Chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	9	Chemistry of d-block elements	
	July	7	Chemistry of f-block elements	
	August	8	Theories of bonding in metals	
	September	6	Metal carbonyls and related compounds	
	October			

IV SEMESTER: Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	Nov	6	Phase rule	
	Dec	6	Catalysis	
	Jan	5	Enzyme catalysis	
	Feb	8	Electrochemistry	
	Mar	6	Electrochemistry	

2015-16   **II B.Sc.**   **III SEMESTER :Inorganic Chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	7	Chemistry of d-block elements	
	July	7	Chemistry of f-block elements	
	August	8	Theories of bonding in metals	
	September	8	Metal carbonyls and related compounds	
	October			

IV SEMESTER:Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	Nov	8	Dilute Solutions	

	Dec	6	Dilute Solutions and Electrochemistry- 1	
	Jan	8	Electrochemistry- 1 and 2	
	Feb	8	Phase Rule	
	Mar			

2016-17   **II B.Sc.**   **III SEMESTER: Inorganic Chemistry**

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	June	8	Chemistry of d-block elements	
	July	6	Chemistry of f-block elements	
	August	8	Theories of bonding in metals	
	September	8	Metal carbonyls and related compounds	
	October			

IV SEMESTER: Physical Chemistry

Name	Month	No.of.Hours	Topics to be Covered	Reasons for not covered
K. Nirguna	Nov	8	Dilute Solutions	
	Dec	6	Dilute Solutions and Electrochemistry- 1	
	Jan	8	Electrochemistry- 1 and 2	
	Feb	8	Phase Rule	
	Mar			

Paper V - Inorganic, Organic & Physical chemistry 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Nitro Hydrocarbons	Covered
	july	5hrs	Nitrogen compounds	
	Aug	4hrs	Amino acids	
	Sep	3hrs	Amino acids	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	2hrs	Drugs and Formulations -Introduction	Covered
	july	6hrs	Drugs and Formulations –Terminology and Nomenclature and classification	
	Aug	4hrs	Drugs and Formulations - Synthesis of drugs	
	Sep	3hrs	Drug Development	
	Oct		Semester End Exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	3hrs	Heterocyclic compounds	Covered
	Dec	4hrs	Heterocyclic compounds and carbohydrates	
	Jan	54rs	Carbohydrates	
	Feb	4hrs	Mass Spectrometry	
	Mar		Semester end theory and practical Exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Drugs - HIV /AIDS	Covered
	Dec	4hrs	Monograph of Drugs	
	Jan	3hrs	Formulations	
	Feb	4hrs	Pesticides	
	Mar		Semester end theory and practical Exams	

(2013-14)

Semester – V   **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	June	4hrs	Nitro Hydrocarbons	Covered
	july	4hrs	Nitrogen compounds	

	Aug	3hrs	Amino acids	
	Sep	4hrs	Amino acids	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Drugs and Formulations -Introduction	Covered
	july	5hrs	Drugs and Formulations –Terminology and Nomenclature and classification	
	Aug	4hrs	Drugs and Formulations - Synthesis of drugs	
	Sep	3hrs	Drug Development	
	Oct		Semester End Exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	3hrs	Heterocyclic compounds	Covered
	Dec	4hrs	Heterocyclic compounds and carbohydrates	
	Jan	4rs	Carbohydrates	
	Feb	4hrs	Mass Spectrometry	
	Mar		Semester end theory and practical Exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	5hrs	Drugs - HIV /AIDS	Covered
	Dec	3hrs	Monograph of Drugs	
	Jan	3hrs	Formulations	
	Feb	4hrs	Pesticides	
	Mar		Semester end theory and practical Exams	

(2014-15)

Semester –III   **Environmental Chemistry & Science and Technology**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Biodiversity and its conservation	Covered
	july	4hrs	Biogeographical classification of India Hotspots of Biodiversity	
	Aug	5hrs	India as a megadiversity nation- endangered and endemic species of India	
	Sep	3hrs	Environmental Pollution , Nuclear Hazards and solid waste management	
	Oct		Semester End Examinations	

Semester – V   **Paper V - Inorganic, Organic & Physical chemistry**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	4hrs	Nitro Hydrocarbons	Covered
	july	4hrs	Nitrogen compounds	
	Aug	4hrs	Amino acids	
	Sep	3hrs	Amino acids	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	4hrs	Drugs and Formulations -Introduction	Covered
	july	4hrs	Drugs and Formulations –Terminology and Nomenclature and classification	
	Aug	4hrs	Drugs and Formulations - Synthesis of drugs	
	Sep	3hrs	Drug Development	
	Oct		Semester End Exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	3hrs	Heterocyclic compounds	Covered
	Dec	4hrs	Heterocyclic compounds and carbohydrates	
	Jan	4rs	Carbohydrates	
	Feb	4hrs	Mass Spectrometry	
	Mar		Semester end theory and practical Exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Drugs - HIV /AIDS	Covered
	Dec	3hrs	Monograph of Drugs	
	Jan	3hrs	Formulations	
	Feb	5hrs	Pesticides	
	Mar		Semester end theory and practical Exams	

(2015-16)

Semester – V

Paper V - Inorganic, Organic & Physical chemistry

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Nitro Hydrocarbons	Covered
	july	4hrs	Nitrogen compounds	
	Aug	5hrs	Amino acids	
	Sep	3hrs	Amino acids	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Drugs and Formulations -Introduction	Covered
	july	5hrs	Drugs and Formulations –Terminology and Nomenclature and classification	
	Aug	4hrs	Drugs and Formulations - Synthesis of drugs	
	Sep	3hrs	Drug Development	
	Oct		Semester End Exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Heterocyclic compounds	Covered
	Dec	3hrs	Heterocyclic compounds and carbohydrates	
	Jan	4rs	Carbohydrates	
	Feb	4hrs	Mass Spectrometry	
	Mar		Semester end theory and practical Exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Drugs - HIV /AIDS	Covered
	Dec	3hrs	Monograph of Drugs	
	Jan	4hrs	Formulations	
	Feb	4hrs	Pesticides	
	Mar		Semester end theory and practical Exams	

Semester – V

Paper V - Inorganic, Organic & Physical chemistry

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Nitro Hydrocarbons	Covered
	july	5hrs	Nitrogen compounds	
	Aug	3hrs	Amino acids	
	Sep	4hrs	Amino acids	
	Oct		Semester end exams	

Paper – VI (chemistry and industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	june	3hrs	Drugs and Formulations -Introduction	Covered
	july	5hrs	Drugs and Formulations –Terminology and Nomenclature and classification	
	Aug	4hrs	Drugs and Formulations - Synthesis of drugs	
	Sep	3hrs	Drug Development	
	Oct		Semester End Exams	

Semester – VI

Paper – VII (Inorganic, Organic & Physical Chemistry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Heterocyclic compounds	Covered
	Dec	4hrs	Heterocyclic compounds and carbohydrates	
	Jan	4hrs	Carbohydrates	
	Feb	3hrs	Mass Spectrometry	
	Mar		Semester end theory and practical Exams	

Paper- VIII (Chemistry and Industry)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K. Nirmala Jyothi	Nov	4hrs	Drugs - HIV /AIDS	Covered
	Dec	4hrs	Monograph of Drugs	
	Jan	3hrs	Formulations	
	Feb	4hrs	Pesticides	
	Mar		Semester end theory and practical Exams	

Department: CHEMISTRY(2014-15)-Environmental Chemistry & Science and Technology

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Sumalatha	june	3hrs	Environmental studies Introduction Importance & Scope of environmental development indicators	Covered
	july	8hrs	Basic Principles of Ecosystem functioning: Concept of ecosystem and structure, function of an ecosystem, producers, consumers and decomposers, energy flow in the ecosystem	
	Aug	6hrs	Food chains, Food webs and ecological pyramids Introduction types, Characteristic features, structure and functions Forest ecosystem, Grassland ecosystem, Desert ecosystem, Aquatic ecosystem(ponds and oceans)	
	Sep	3hrs	Environmental Pollution Causes , Effects and measures of i)Air pollution ii) Water Pollution iii) soil pollution iv)marine pollution v) Nuclear hazards vi)Noise pollution vii)solid waste management Vii)Urban and industrial wastes	
	Nov	3hrs	Concept and Origin of life-molecular origin of life, Evolution and origin of life basics of cell: Mandelian on inheritance DNA as genetic material Blood, Blood groups, Transfusion	
	Dec	8hrs	Soaps & Detergents	

	Jan	6hrs	Plastics and Polymers Polyethene, Polyvinyl chloride(PVC) Nylon66, Rubber and synthetic rubber	
	Feb	3hrs	Vitamins: Natural rubbers, Importance, Deficiencies, deficiency diseases	
(top row)			Sources of Soaps, Mechanism of soap action, development of detergents, Application.	

Department: CHEMISTRY(2015-16) Environmental Chemistry & Science and Technology

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Sumalatha	june	3hrs	Environmental studies Introduction Importance & Scope of environmental development indicators	Covered
	july	8hrs	Basic Principles of Ecosystem functioning: Concept of ecosystem and structure, function of an ecosystem, producers, consumers and decomposers, energy flow in the ecosystem	
	Aug	6hrs	Food chains, Food webs and ecological pyramids Introduction types, Characteristic features, structure and functions Forest ecosystem, Grassland ecosystem, Desert ecosystem, Aquatic ecosystem(ponds and oceans)	
	Sep	3hrs	Environmental Pollution Causes , Effects and measures of i)Air pollution ii) Water Pollution iii) soil pollution iv)marine pollution v) Nuclear hazards vi)Noise pollution vii)solid waste management Vii)Urban and industrial wastes	
	Nov	3hrs	Concept and Origin of life-molecular origin of life, Evolution and origin of life basics of cell: Mandelian on inheritance DNA as genetic material Blood, Blood groups, Transfusion	
	Dec	8hrs	Soaps & Detergents Sources of Soaps, Mechanism of soap action, development of detergents, Application.	
	Jan	6hrs	Plastics and Polymers Polyethene, Polyvinyl chloride(PVC) Nylon66, Rubber and synthetic rubber	
	Feb	3hrs	Vitamins: Natural rubbers, Importance, Deficiencies, deficiency diseases	

Department: CHEMISTRY(2016-17)-Bio-Chemistry

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
V. Sumalatha	june	14hrs	Introduction to the study of Biochemistry	
	july	16hrs	Chemistry of Carbohydrates	
	Aug	14hrs	Chemistry of lipids	
	Sep	8hrs	Chemistry of Proteins	
	Sep	8hrs	Nucleic Acids	
	Nov	16hrs	Metabolism of carbohydrates	
	Dec	14hrs	Metabolism of lipids	
	Jan	14hrs	Metabolism proteins	
	Feb	8hrs	Oxidation of Amino acids, Bioenrgitics	
	Feb	8hrs	Enzymes, Vitamins as Co-enzymes	

(2012-13)

BOTANY- PHYSIOLOGY	III B.Sc.,	SEMESTER-V	PAPER-VI

Name of the Lecturer	Month	No. of periods	Class	Topic to be covered	Reasons for not covered
	June	05	III B.Sc.	Plant water relations Water absorption	
		05	II B.Sc.	Internal strcture of Dicot leaf & Monocot leaf Introductuion to Taxonomy	

Name of the Lecturer		month	No. of periods	Class	Topic to be covered	Reason for not covered
Ms.T.Manjulatha	July		12	III B.Sc.	Transpiration, Enzymes , Nucleus, Mineral nutrition	
			06	II B.Sc.	Bentham & Hooker's classification, Engler & Prantle's classification, Internal structure of xerophytic leaf	
			10	I B.Sc.	General characters of Algae, Oedogonium life history, Vaucheria life history	
	August		09	III BSc.	DNA Structure, Photosynthesis	
			05	II B.Sc.	Capparidaceae, Rutaceae, Meristamatic tissue & theories, classifications	
			07	I B.Sc.	Ectocarpus life history Polysiphonia life history	
	September		08	III B.Sc.	Translocation of organic solutes, Protein synthesis, Replication of DNA, Mineral nutrition	
			06	II B.Sc.	Fabaceae, Root apex- organization, Caesalpinaceae, Cucurbitaceae, Apiaceae	
			07	I B.Sc.	Cyanobacteria- general account Thallus organization in Algae Economic importance of Algae	
	November		11	III B.Sc.	Respiration, Phytohormones, Seed germination, Dormancy, Physiology of flowering- introduction	
			08	II B.Sc.	Asteraceae family, Asclepiadaceae, Lamiaceae. Normal secondary growth in Dicots Boerhavia stem- Abnormal growth Amaranthaceae family	
			11	I B.Sc.	Bryophyte general characters Marchantia- life history Anthoceros, Evolution of sporopthyte in bryophytes	
	December		06	III B.Sc.	Nitrogen metabolism, Bonsai, Vegetative propagation	
			04	II B.Sc.	Euphorbiaceae , Dracaena stem T.S.	
			07	I B.Sc.	Equisetum, Marselia	
	January		07	III B.Sc.	Flori culture, Seed testing, Seed certification, Seed banks	
			05	II B.Sc.	Chemo Taxonomy, Cyto taxonomy, Poaceae	
			05	I B.Sc.	Stelar evolution in Pteridophyta, Bacteria staining procedure, Vegrtative propagation in Bryophyta	
	February		07	III B.Sc.	Horticulture divisions, Ornamental plants cultivation, Poly house, green house, Mist chamber, shade nets, Micro irrigation	
			06	II B.Sc.	Wood anatomy Taxonomy in relation & Embryology	
			05	I BSc.	Cycadeoidales general account Bennetitales life history	

(2013-14)

BOTANY	III B.Sc.,	SEMESTER-V	PAPER-VI

Name of the Lecturer	month	No. of periods	Class	Topioc to be covered	Reason for not covered
	June	06	III B.Sc.	Plant water relations, Water absorption	
		07	II B.Sc.	Morphological aspects of plants Internal structure of Dicot leaf & monocot leaf	
		02	I B.Sc.	Introduction to Algae	
	July	12	III B.Sc.	Transpiration, Enzymes , Photosynthesis	
		08	II B.Sc.	Xerophytic leaf T.S. Introduction to Taxonomy Bentham & Hooker's classification Engler & Prantl's classification	
		08	I B.Sc.	Algae general character, Oedogonium, Vaucheria	

Ms.T.Ma njulatha	August	10	III B.Sc.	Translocation of organic solutes, DNA Structure, Replication of DNA, Cell organells, Plasm membrane, Mitochondria, Nucleus, Chloroplast	
		08	II B.Sc.	Annonaceae, Capparidaceae, Rutaceae, Fabaceae, Caesalpinaceae	
		07	I B.Sc.	Ectocarpus, Polysiphonia	
	September	10	III B.Sc.	Protein synthesis, Mineral nutrition	
		06	II B.Sc.	Meristems, ICBN, Vienna code, Mimosaceae family,	
		07	I B.Sc.	Cyanobacteria general account Thallus organization in Algae	
	October	03	III B.Sc.	Revision of difficults topics	
		02	II B.Sc.	Cucurbitaceae, Apiaceae	
		03	I B.Sc.	Economic importance of Algae	
	November	06	III B.Sc.	Respiration	
		04	II B.Sc.	Secondary growth in Dicots, Asteraceae, Asclepiadaceae	
		03	I B.Sc.	Bryophyte general account	
	December	07	III B.Sc.	Respiration, Nitrogen metabolism, Phytoharmones	
		05	II B.Sc.	Boerhavia anamolous growth, Dracaena, taxonomy in relation to Taxonomy	
		07	I B.Sc.	Marchantia, Anthoceros, vegetative propagation in Bryophytes	
	January	08	III B.Sc.	Phytohormones, Physiologyof flowering Seed technology & dormancy	
		04	II B.Sc.	Amaranthaceae,Euphorbiaceae, Chaemo taxonomy	
		06	I B.Sc.	Pteridiphyta general account Rhynia, Lycopodium	
	February	09	III B.Sc.	Seed technology , Vegetable gardening, Bonsai, Greenhouse	
		08	II B.Sc.	Poaceae, Beta-anamolous secondary growth Timber yielding plants Sero taxonomy	
		05	I B.Sc.	Eqisetum, Marselia	
	March	06	III B.Sc.	Poly house, Mist chamber, Shade nets Vegetable propagation	
		04	II B.Sc.	Timber yielding plants	
		02	I B.Sc.	Sporophyte evolution in Bryophytes, Stellar evolution	

Name of the Lecturer	Month	No. of periods	Class	Topic covered	Reasons for not covered
Ms.T.Manjulatha	June	05	III B.Sc.	Water relations	
		04	II B.Sc.	Leaf anatomy, introduction to taxonomy	
		03	I B.Sc.	To be studied plant kingdom classification	
	July	10	III B.Sc.	Water relations, Enzymes	
		08	II B.Sc.	Bentham & Hooker's cl;assification, Engler& Prantl's classification, Annonaceae family	
		10	I B.Sc.	Water relations, Enzymes	
	August	10	III B.Sc.	Photosynthesis, Translocation of organic solutes, DNA structure	
		08	II B.Sc.	Capparidaceae, Rutaceae, Fabaceae, Mimosaceae	
		07	I B.Sc.	Introduction to Microbiology, Ectocarpus, Polysiphonia	
	September	09	III B.Sc.	DNA replication, Protein synthesis, Mineral nutrition	
		06	II B.Sc.	Cucurbitaceae, Apiaceae, ICBN	
		06	I B.Sc.	Cyanophyceae general account Thallus organization in Algae Economc importance of Algae	
	October & November	12	III B.Sc	Respiration, Nitrogen metabolism, Phytohormones	
		07	II B.Sc.	Normal secondary growth Cucurbitaceae stem T.S. Asteraceae, Asclepiadaceae, Boerhavia stem	
		10	I B.Sc.	Bryophyta general account, Marchantia Anthoceros Pteridophyta general account	
	December	08	III B.Sc.	Phytohormones, Physiology of flowering, Stress physiology	
		06	II B.Sc.	Lamiaceae Amaranthaceae Euphorbiaceae Poaceae	
		08	I B.Sc.	Equisetum Marselia Evolution of sporophyte in Bryophyta	
	January	09	III B.Sc.	Seed technology, Horticultural techniques, Bonsai	
		06	II B.Sc.	Orchidaceae Timber yielding plants Chemotaxonomy	
		08	I B.Sc.	Marselia, Stellar evolution Vegetative reproduction in Bryophyta	
	February	12	III B.Sc.	Horticultural techniques, Vegetative propagation	
		06	II B.Sc.	Timber yielding plants Taxonomy in relation to Embryology Revision	
		07	I B.Sc.	Origin of Bryophytes Revision of difficult topics	

(2014-15)

BOTANY		III B.Sc.,		SEMESTER- V		PAPER- VI
Name of the Lecturer	Month	No. of periods	Class	Topic covered		Reasons for not covered

	Month	Date	Class	Topic	
Ms.T.Manjulatha	June	07	III B.Sc.	Water relations	
		04	II B.Sc.	Internal structure if Dicot leaf Internal structure of Monoct leaf Internal structure of Xerophytic leaf	
		03	I B.Sc.	Plant kingdom classification	
	July	11	III B.Sc.	Water relations, Plasma membrane, Enzymes	
		08	II B.Sc.	Introduction to Taxonomy Bentham& Hooker's classification Engler & Prantl's classification	
		07	I B.Sc.	Algae general characters Oedogonium	
	August	11	III B.Sc.	Photosynthesis nucleus, Translocation of organic solutes	
		08	II B.Sc.	Capparidaceae Rutaceae Fabaceae	
		10	I B.Sc.	Ectocarpus Polysiphonia Economic importance of Algae	
	September	09	III B.Sc.	DNA structure & Replication, Protein synthesis, Mineral nutrition	
		07	II B.Sc.	Cucurbitaceae Apiaceae Toot apex, Shoot apex	
		06	I B.Sc.	Cyano bacteria general account Introduction to Micro biology	
	October	05	III B.Sc.	Mineral nutrition revision Revision	
		03	II B.Sc.	Introduction to Micro biology	
		04	I B.Sc.	Introduction to ICBN	
	November	11	III B.Sc.	Respiration, Nitrogen metabolism, Phyto hormones	
		08	II B.Sc.	Normal secondary growth Boerhavia- Anamolous secondary growth Dracaena stem anamolous secondary growth Asteraceae Aclepiadaceae Lamiaceae	
		11	I B.Sc.	Bryophyte general account Marchantia Anthoceros Polytrichum	
	December	09	III B.Sc.	Phyto hormones , Physiology of flowering Seed technology	
		05	II B.Sc.	Amaranthaceae Euphorbiaceae Poaceae	
		08	I B.Sc.	Pteridophyta general account Eqisetum Evolution of Sporophyte in Bryophyta	
	January	10	III B.Sc.	Horticultural techniques	
		06	II B.Sc.	Orchidaceae Timber yielding plants Chemo taxonomy	
		07	I B.Sc.	Marselia life history Stelar evolution in Pteridophyta	
	February	12	III B.Sc.	Horticultural techniques, Vegetative propagation	

		06	II B.Sc.	Taxonomy in relation to Embryology Cyto taxonomy Revision	
		10	I B.Sc.	Horticulture techniques Vegetative propagation	

(2015-16)

BOTANY- PHYSIOLOGY					III B.Sc.,	SEMESTER- V	PAPER- VI

Name of the Lecturer	Month	No. of periods	Class	Topic covered	Reasons for not covered
Ms.T.Manjulatha	June	07	III B.Sc.	Water relations	
		04	II B.Sc.	Internal structure if Dicot leaf Internal structure of Monoct leaf Internal structure of Xerophytic leaf	
		03	I B.Sc.	Plant kingdom classification	
	July	11	III B.Sc.	Water relations, Plasma membrane, Enzymes	
		08	II B.Sc.	Introduction to Taxonomy Bentham& Hooker's classification Engler & Prantl's classification	
		07	I B.Sc.	Algae general characters Oedogonium	
	August	11	III B.Sc.	Photosynthesis nucleus, Translocation of organic solutes	
		08	II B.Sc.	Capparidaceae Rutaceae Fabaceae	
		10	I B.Sc.	Ectocarpus Polysiphonia Economic importance of Algae	
	September	09	III B.Sc.	DNA structure & Replication, Protein synthesis, Mineral nutrition	
		07	II B.Sc.	Cucurbitaceae Apiaceae Toot apex, Shoot apex	
		06	I B.Sc.	Cyano bacteria general account Introduction to Micro biology	
	October	05	III B.Sc.	Mineral nutrition revision Revision	
		03	II B.Sc.	Introduction to Micro biology	
		04	I B.Sc.	Introduction to ICBN	
	November	11	III B.Sc.	Respiration, Nitrogen metabolism, Phyto hormones	
		08	II B.Sc.	Normal secondary growth Boerhavia- Anamolous secondary growth Dracaena stem anamolous secondary growth Asteraceae Aclepiadaceae Lamiaceae	
		11	I B.Sc.	Bryophyte general account Marchantia Anthoceros Polytrichum	
	December	09	III B.Sc.	Phyto hormones , Physiology of flowering Seed technology	
		05	II B.Sc.	Amaranthaceae Euphorbiaceae Poaceae	
		08	I B.Sc.	Pteridophyta general account Eqisetum Evolution of Sporophyte in Bryophyta	
	January	10	III B.Sc.	Horticultural techniques	

		06	II B.Sc.	Orchidaceae Timber yielding plants Chemo taxonomy	
		07	I B.Sc.	Marselia life history Stelar evolution in Pteridophyta	
	February	12	III B.Sc.	Horticultural techniques, Vegetative propagation	
		06	II B.Sc.	Taxonomy in relation to Embryology Cyto taxonomy Revision	
		10	I B.Sc.	Horticulture techniques Vegetative propagation	

(2016-17)

BOTANY		III B.Sc.,		SEMESTER- V		PAPER- VI

Name of the Lecturer	Month	No. of periods	Class	Topic covered	Reasons for not covered
Ms.T.Manjulatha	June	04	III B.Sc.	Water relations	
		05	II B.Sc.	Introduction of Taxonomy Bentham& Hooker's classification	
		02	I B.Sc.	Introduction of plant kingdom	
	July	12	III B.Sc.	Water relations, Enzymes, Photosynthesis	
		07	II B.Sc.	Engler& Prantl's classification Cucurbitaceae Annonaceae Rutaceae	
		12	I B.Sc.	Algae general account Oedogonium	
	August	09	III B.Sc.	Photosynthesis, Nucleus, DNA structure, Protein synthesis	
		05	II B.Sc.	Asclepiadaceae, Apiceae Asteraceae	
		07	I B.Sc.	Ectocarpus Polysiphonia	
	September	11	III B.Sc.	Mineral nutrition, Cell organells	
		06	II B.Sc.	Lamiaceae Cyto taxonomy Chemo taxonomy Euphorbiaceae	
		12	I B.Sc.	Plant pathology Introduction of Micro biology Cyano bacteria general account	
	October	03	III B.Sc.	Revision	
		04	II B.Sc.	Orchidaceae ICBN	
		03	I B.Sc.	Bio fertilizers Revision	
	November	09	III B.Sc.	Respiration, Nitrogen metabolism	
		07	II B.Sc.	Importance of water to plant life Respiration	
		06	I B.SC.	Bryophyte general account Marchnatia	
	December	07	III B.Sc.	Plant hormones, Stress physiology	
		05	II B.Sc.	Plant growth regulators	
		04	I B.Sc.	Funaria life history	
	January	10	III B.Sc.	Seed technology, Horticultural techniques	

		06	II B.Sc.	Plant growth regulators Strees physiology	
		08	I B.Sc.	Pteridophyta general account Lycopodium Marselia	
	February	09	III B.Sc.	Horticultural techniques & Revision	
		06	II B.Sc.	Physiology of flowering Revision	
		09	I B.Sc.	Stelat evolution Anamolous secondary growth • Bignonia • Boerhavia • Dracaena	

2012-13

Name of the Lecturer: Ms. K. Prameela   Name of the department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
Ms. K. Prameela	June	III B.Sc.	05	Mendelian laws of inheritance Test cross, back cross Linkage, and Crossing over	
		II B.Sc.	05	Dicot stem structure Monocot stem structure	
		I B.Sc.			
	July	III B.Sc.	10	Genetic maps Mutations Types of mutations DNA repair mechanism	
		II B.Sc.	10	Anamolous secondary growth • Cucurbita • Boerhavia • Dracaena	
		I B.Sc.			
	August	III B.Sc.	08	Ecology: eco system, concept & components of eco systems Energy flow Food chain & food web Ecological pyramids	
		II B.Sc.	06	Anamolous secondary growth-Beta vulagaris Wood structure- Growth rings, sap wood. Heart wood, periderm, Study of local timbers	
		I B.Sc.			
	September	III B.Sc.	11	Plant & environment: factors& ecological adaptations Population ecology	
		II B.Sc.	05	Tectona grandis Rosewood Dalbergia latifolia	
		I B.Sc.			
	October	III B.Sc.	11	Community ecology Production ecology	
		II B.Sc.	04	Terminalia tomentosa Neem Revision	
		I B,Sc.			
	November	III B.Sc.	12	Biodiversity Concept of biodiversity, types Earth summit Levels, values threats to biodiversity	

				Endemism	
		II B.Sc.	06	Ethno medicine	
		I B.Sc.	06	Rhynia Lycopodium	
	December	III B.Sc.	09	Vavilov centers of crop plants Principles of conservation Red data book	
		II .B.Sc.	06	Plants & primary health care	
		I B.Sc.	06	Gymnosperms general account Classification	
	January	III B.Sc.	09	Threatened & endanged plants of India Role of organization in the conservation of biodiversity Biotechnology Tissue culture	
		II B.Sc.	07	Traditional medicines Vs Modern medicines	
		I B.Sc.	06	Pinus Gnetum Geological time scale	
	February	III B.Sc.	09	Cell and protoplast culture Somatic hybrids & cybrids Applications of tissue culture Production of pathogen free plants Soma clonal variants	
		II B.Sc.	05	Aswa gandha Sarpa gandha, Nela vusiri Nel;a vemu Amla Brahmi Billa ganneru	
		I B.SC.	04	Paleo botany Fossils Bennititalis	
	March	III B.Sc.	06	Stress resistant varieties Synthetic seeds	
		II B.Sc.	04	Pharmacognosy & plant cruid drugs	
		I B.Sc.	02	Fossils and fossilization	

ANNUAL ACADEMIC PLAN 2013-14

Name of the Lecturer: Ms. K. Prameela   Name of the department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
Ms. K. Prameela	June	III B.Sc.	05	Mendelian laws of inheritance Test cross, back cross Linkage, and Crossing over	
		II B.Sc.	05	Dicot stem structure Monocot stem structure	
	July	III B.Sc.	10	Genetic maps Mutations Types of mutations DNA repair mechanism	
		II B.Sc.	10	Anamolous secondary growth • Cucurbita • Boerhavia • Dracaena	
	August	III B.Sc.	08	Ecology: eco system, concept & components of eco systems Energy flow Food chain & food web Ecological pyramids	

	Month	Class		Topic	
		II B.Sc.	06	Anamolous secondary growth-Beta vulagaris Wood structure- Growth rings, sap wood. Heart wood, periderm, Study of local timbers	
	September	III B.Sc.	11	Plant & environment: factors& ecological adaptations Population ecology	
		II B.Sc.	05	Tectona grandis Rosewood Dalbergia latifolia	
	October	III B.Sc.	11	Community ecology Production ecology	
		II B.Sc.	04	Terminalia tomentosa Neem Revision	
	November	III B.Sc.	12	Biodiversity Concept of biodiversity, types Earth summit Levels, values threats to biodiversity Endemism	
		II B.Sc.	06	Ethno medicine	
		I B.Sc.	06	Rhynia Lycopodium	
	December	III B.Sc.	09	Vavilov centers of crop plants Principles of conservation Red data book	
		II .B.Sc.	06	Plants & primary health care	
		I B.Sc.	06	Gymnosperms general account Classification	
	January	III B.Sc.	09	Threatened & endanged plants of India Role of organization in the conservation of biodiversity Biotechnology Tissue culture	
		II B.Sc.	07	Traditional medicines Vs Modern medicines	
		I B.Sc.	06	Pinus Gnetum Geological time scale	
	February	III B.Sc.	09	Cell and protoplast culture Somatic hybrids & cybrids Applications of tissue culture Production of pathogen free plants Soma clonal variants	
		II B.Sc.	05	Aswa gandha Sarpa gandha, Nela vusiri Nel;a vemu Amla Brahmi Billa ganneru	
		I B.SC.	04	Paleo botany Fossils Bennititalis	

	March	III B.Sc.	06	Stress resistant varieties Synthetic seeds	
		II B.Sc.	04	Pharmacognosy & plant cruid drugs	
		I B.Sc.	02	Fossils and fossilization	

ANNUAL ACADEMIC PLAN 2014-15

Name of the Lecturer: Ms. K. Prameela

Name of the department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
Ms. K. Prameela	June	III B.Sc.	05	Mendelian laws of inheritance Test cross, back cross Linkage, and Crossing over	
		II B.Sc.	06	Tissues Tissue systems	
		I B.Sc.	06	Bacteria	
	July	III B.Sc.	10	Genetic maps Mutations Types of mutations DNA repair mechanism	
		II B.Sc.	08	Embryology Anther structure Microsporogenesis Types of pollen grains Types of ovules & Megasporogenesis Development of female gametophyte	
		I B.Sc.	08	Fungi general account Ainsworth classification Albugo Structure & reproduction	
	August	III B.Sc.	08	Ecology: eco system, concept & components of eco systems Energy flow Food chain & food web Ecological pyramids	
		II B.Sc.	04	Pollination Fertilization Endosperm development	
		I B.Sc.	08	Saccharomyces Puccinia	
	September	III B.Sc.	11	Plant & environment: factors& ecological adaptations Population ecology	
		II B.Sc.	05	Embryo development & types Poly embryony & Apomixis	
		I B.Sc.	06	Pencillium Alternria Lichens	
	October	III B.Sc.	11	Community ecology Production ecology	
		II B.Sc.	03	Experimental embryology Parthenogenesi & partheno carpy	
		I B,Sc.	06	Revision	

	Month	Class	No. of periods	Topic covered	Reasons for not covered
	November	III B.Sc.	12	Biodiversity Concept of biodiversity, types Earth summit Levels, values threats to biodiversity Endemism	
		II B.Sc.	08	Ethno medicine-Spoke Inter disciplinary nature, distribution of ethno medicine from folk medicine Ayurveda Homeopathy	
		I B.Sc.	06	Rhynia Lycopodium	
	December	III B.Sc.	09	Vavilov centers of crop plants Principles of conservation Red data book	
		II .B.Sc.	06	Role of AYUSH NMPB & CDRI Traditional medicine Vs Modern medicines	
		I B.Sc.	06	Gymnosperms general account Classification	
	January	III B.Sc.	09	Threatened & Endanged plants of India Role of organization in the conservation of biodiversity Biotechnology Tissue culture	
		II B.Sc.	06	Traditional medicines Vs Modern medicines Nela vusiri Nel;a vemu Amla Brahmi Billa ganneru	
		I B.Sc.	06	Pinus Gnetum Geological time scale	
	February	III B.Sc.	09	Cell and protoplast culture Somatic hybrids & cybrids Applications of tissue culture Production of pathogen free plants Soma clonal variants	
		II B.Sc.	04	Pharmcognocy & pharmacopoeia	
		I B.SC.	04	Paleo botany Fossils Bennititalis	
	March	III B.Sc.	06	Stress resistant varieties Synthetic seeds	
		II B.Sc.	04	Pharmacognosy & plant cruid drugs	
		I B.Sc.	02	Fossils and fossilization	

ANNUAL ACADEMIC PLAN 2015-16

Name of the Lecturer: Ms. K. Prameela   Name of the department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
	June	III B.Sc.	05	Mendelian laws of inheritance Test cross, back cross Linkage, and Crossing over	
		II B.Sc.	06	Tissues Tissue systems	
	July	III B.Sc.	10	Genetic maps Mutations Types of mutations DNA repair mechanism	

Ms. K. Prameela		II B.Sc.	08	Embryology Anther structure Microsporogenesis Types of pollen grains Types of ovules & Megasporogenesis Development of female gametophyte	
	August	III B.Sc.	08	Ecology: eco system, concept & components of eco systems Energy flow Food chain & food web Ecological pyramids	
		II B.Sc.	04	Pollination Fertilization Endosperm development	
	September	III B.Sc.	11	Plant & environment: factors& ecological adaptations Population ecology	
		II B.Sc.	05	Embryo development & types Poly embryony & Apomixis	
	October	III B.Sc.	11	Community ecology Production ecology	
		II B.Sc.	03	Experimental embryology Parthenogenesi & partheno carpy	
	November	III B.Sc.	12	Biodiversity Concept of biodiversity, types Earth summit Levels, values threats to biodiversity Endemism	
		II B.Sc.	08	Ethno medicine-Spoke Inter disciplinary nature, distribution of ethno medicine from folk medicine Ayurveda Homeopathy	
	December	III B.Sc.	09	Vavilov centers of crop plants Principles of conservation Red data book	
		II .B.Sc.	06	Role of AYUSH NMPB & CDRI Traditional medicine Vs Modern medicines	
	January	III B.Sc.	09	Threatened & Endanged plants of India Role of organization in the conservation of biodiversity Biotechnology Tissue culture	
		II B.Sc.	06	Traditional medicines Vs Modern medicines Nela vusiri Nel;a vemu Amla Brahmi Billa ganneru	
	February	III B.Sc.	09	Cell and protoplast culture Somatic hybrids & cybrids Applications of tissue culture Production of pathogen free plants Soma clonal variants	
		II B.Sc.	04	Pharmcognocy & pharmacopoeia	
	March	III B.Sc.	06	Stress resistant varieties Synthetic seeds	
		II B.Sc.	04	Pharmacognosy & plant cruid drugs	

ANNUAL ACADEMIC PLAN 2016-17

Name of the Lecturer: Ms. K. Prameela   Name of the department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
Ms. K. Prameela	June	III B.Sc.	05	Mendelian laws of inheritance Test cross, back cross Linkage, and Crossing over	
		II B.Sc.	03	Introduction of Embryology	
	July	III B.Sc.	10	Genetic maps Mutations Types of mutations DNA repair mechanism	
		II B.Sc.	09	Microsporogenesis & Development of male gametophyte Types of pollen grains Ovule structure & types Megasporogenesis	
	August	III B.Sc.	08	Ecology: eco system, concept & components of eco systems Energy flow Food chain & food web Ecological pyramids	
		II B.Sc.	09	Development of female gametophyte Pollination Embryosac structure & types Fertilization	
	September	III B.Sc.	11	Plant & environment: factors& ecological adaptations Population ecology	
		II B.Sc.	06	Endosperm development & types Embryo development & types	
	October	III B.Sc.	11	Community ecology Production ecology	
		II B.Sc.	03	Poly embryony	
		I B,Sc.			
	November	III B.Sc.	12	Biodiversity Concept of biodiversity, types Earth summit Levels, values threats to biodiversity Endemism	
		II B.Sc.	10	Respiration Electron transport Mechanism of oxidative phosho- relation Pentose phosphate pathway	
		I B.Sc.			
	December	III B.Sc.	09	Vavilov centers of crop plants Principles of conservation Red data book	
		II .B.Sc.	08	Nitrogen cycle, Biological nitrogen fixation Phyto hormones- Auxins	
		I B.Sc.			
	January	III B.Sc.	09	Threatened & Endanged plants of India Role of organization in the conservation of biodiversity Biotechnology Tissue culture	
		II B.Sc.	08	Gibberellins, Cytokinins, ABA, Ethylene	
	February	III B.Sc.	09	Cell and protoplast culture Somatic hybrids & cybrids Applications of tissue culture Production of pathogen free plants Soma clonal variants	
		II B.Sc.	06	Physiology of flowering & photoperiodism Phytochrome	
		I B.SC.			
	March	III B.Sc.	06	Stress resistant varieties Synthetic seeds	

		II B.Sc.	08	Stress physiology Plant responses to water Salt & temperature stress	

2015-16

Name of the Lecturer: Ms. T. Jyothi   Name of the Department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
	June	I B.Sc.	02	Bacteria	
	July	I B.Sc.	08	Bacteria Viruses Mycoplasma	
	August	I B.Sc.	08	Albugo Pencillium	
	September	I B.Sc.	04	Puccinia Lichens	
	October	I B,Sc.	02	Revision	
	November	I B.Sc.	08	Gymnosperms general account Classification- Pinus , Gnetum	
	December	I B.Sc.	06	Anomalous secondary growth Bignonia Boerhavia Dracaena	
	January	I B.Sc.	05	Wood anatomy	
	February	I B.SC.	08	Meristems Tissues	

ANNUAL ACADEMIC PLAN 2016-17

Name of the Lecturer: Ms. T. Jyothi   Name of the Department: Botany

Name of the Lectutrer	Month	Class	No. of periods	Topic covered	Reasons for not covered
	June	I B.Sc.	02	Introduction to Bacteria	
	July	I B.Sc.	08	Bacteria- structure, nutrition reproduction, economic importance Viruses Mycoplasma	
	August	I B.Sc.	08	Albugo Pencillium	
	September	I B.Sc.	04	Puccinia Lichens	
	October	I B,Sc.	02	Revision	

2016-17

Name of the Lecturer: Mr. Anilkumar. D   Name of the Department: Botany

Name of the Lecturer	Month	Class	No. of periods	Topic covered	Reasons for not covered
	November	I B.Sc.	08	Gymnosperms general account Classification Pinus Gnetum	
	December	I B.Sc.	06	Anomalous secondary growth Bignonia Boerhavia Dracaena	
	January	I B.Sc.	05	Wood anatomy	
	February	I B.SC.	08	Meristems Tissues	

TEACHING PLAN 2012-13

Name	Month	No.of hours	Class	Topics to be covered	Reasons for not covered
Mrs.M.Adilaksh mi	June	10 6	II B.Sc III B.Sc	Salient features of Urochordata and cephalochordata Structure and life-history of Herdmania, General characters of Chordates Physiology **of** Digestion	
	July	16 11	II B.Sc III B.Sc	General characters of Cyclostomes, General characters and classification of Pisces, Type study – Scoliodon Migration in fishes and types of scales Physiology **of Respiration** **Physiology of circulation**	
	August	14 10	II B.Sc III B.Sc	General Characters and classification of Amphibia Type study-Rana: Parental care in Amphibians General characters and classification of Reptilia Type study –calotes: **Physiology of excretion** **Physiology of muscle contraction** **Physiology of Nerve Impulse**	
	September	14 11	II B.Sc III B.Sc	General characters and classification of Aves Type study-Pigeon Migration in Birds Flight adaptation in Birds General characters and Classificationof Mammalia Dentition in mammals **Physiology of Endocrine System** **Physiology of Homeostasis**	
	November	14 11	II B.Sc III B.Sc	Spermatogenesis, Oogenesis and Fertilization, Types of eggs, Types of cleavages, Foetal membranes, Placenta: Types and Functions **Genetics-** Mendel's laws,Gene interactions, D.N.A as genetic material	
	December	10 8	II B.Sc III B.Sc	Regeneration , Parthenogenesis in Insects, Biogeochemical cycles, Community Interactions Modern concept of gene,Operon concept- Lac – Operon, D.N.A finger printing, gene mapping, and gene therapy, Human karyotyping, barr bodies, Lyon hypothesis and Amniocentesis**.**	
	January	11 9	II B.Sc III B.Sc	Community, Ecological Succession , Population Ecology Chromosomal disorders, Genetic basis of evolution, Gene pool and gene frequency Hardy-Weinberg's Law **,** Genetic drift	
	February	8 7	II B.Sc III B.Sc	Growth of human population and its control in India, Biological rhythms. Natural selection, Mutations, Isolation **&** Speciation	
Ms.M.Aruna	June	6	I.B.Sc	Introduction of zoology,Phylum Protozoa: Type study: Paramoecium Phylum Porifera : Type study: Sycon;	
	July	15	I.B.Sc	Sycon; Canal system in sponges Phylum Cnidaria : Type study: Obelia; Polymophism in Cnidaria;Corals and coral reef Phylum Platyhelminthes: Type study: Fasciola hepatica Phylum Nemathelminthes: Type study: Ascaris lumbricoides	
	August	12	I.B.Sc	Phylum Annelida: Type study: Leech ,Vermiculture Phylum Arthopoda : Type study : Palaemon,	

	Month	Days	Class	Topic	
	September	11	I.B.Sc	Type study : Palaemon, Sericulture, Phylum Mollusua : Type study : Pila , Pearl formation and Revision	
	October	5	I.B.Sc	Revision, Semester End Examinations Dasara Holidays Pylum Echinodermata: Type study: Star fish	
	November	14	I.B.Sc	Type study:Star fish Echinodermata larvae Hemichordata: Structure and affinities of Balanoglossus, Ultra structure of the animal cell Structure of plasma membrane- Fluid-Mosaic Model. Cell junctions, cell adhesions, Extracellular matrix. Transport functions of plsma membrane: Passive transport, ActiveTransport Structure and functions of Endoplasmic reticulum,Golgi body,Ribosomes, Lysosomes and Mitochondria	
	December	9	I.B.Sc	Chromosomes-Nomenclature types and structure. Giant chromosomes-Polytene and Lamp brush chromosomes, Cell division - cell-cycle stages (G_1, S, G_2, and M phases(Mitiosis & Meiosis)),	
	January	5	I.B.Sc	Biomolecules of the cell-introduction of Carbohydrates,Proteins and Fats	
	February	10	I.B.Sc	Classification of Carbohydartes Structure of Monosaccharides(Glucose and Fructose), Structure of disaccharides (lactose and sucrose)	
Ms.K.Sailaja	June	6	III B.Sc	Capture fisheries – Resources, Statistics Culture fishery resources- Freshwater, Brackish water and Marine habitats Types of fisheries: Fin fish fisheries and Shell fish fisheries Culture fisheries: Freshwater, Brackish water and Mariculture -Types	
	July	11	III B.Sc	Fishing gear and fishing craft Preservation and processing – Freezing, solar drying, Canning, salting, Smoking. Aquaculture systems: Polyculture, Integrated culture Induced breeding in Major Carps	
	August	10	III B.Sc	Fish Hatchery design and Management-Chinese system and Jar system. Fish Pond Management: Nursery ponds, rearing and Stocking ponds Shrimp culture.	
	September	11	III B.Sc	Shrimp Hatchery Management, Seed transport Common diseases and control; Fish: Fin or tail rot diseases, Spring viremia of carp, Branchiomycosis , Ichthyophthiriasis, Gas bubble disease Shrimp: YHV, Vibriosis, Larval mycosis, Cotton shrimp disease& scurvy	
	November	11	III B.Sc	**Hematology:** Blood composition and functions Blood groups and transfusion problems Blood diseases – Anemia, Leukemia, Leucocytosis, and Leucopenia **Cancer:** What is Cancer? Causative factors & suspected symptoms	
	December	8	III B.Sc	Characteristics of carcinogenic cells & Types of Cancer. Biopsy and autopsy – clinical importance **Diabetes:** Diagnostic features & complications of Diabetes Risk factors & Types of Diabetes. Hyperglycemia, Hypoglycemia & GTT	
	January	9	III B.Sc	Types of Immunity: Innate and Acquired Cells involved in Immunity Organs involved in Immunity Immunoglobulins-classes- IgG,IgA,IgM, IgD and Ig E, Basic structure and role in Immunity. Cholesterol and its significance in cardiovascular problems.	

				(HDL, LDL &Triglycerides)	
	February	10	III B.Sc	Animal Biotechnology: Scope of Biotechnology, Cloning vectors - Characteristics of vectors, Plasmids. Gene Cloning – Enzymatic cleavage of DNA, Restriction enzymes (Endonucleases) and Ligation. Transgenesis and Production of transgenic animals (Fish and Goat). Application of Stem Cell technology in cell based therapy.	

TEACHING PLAN 2013-14

Name	Month	No. of hours	Class	Topics to be covered	Reasons for not covered
Mrs.M.Adilakshmi	June	10 7	II B.Sc III B.Sc	Salient features of Urochordata and cephalochordata Structure and life-history of Herdmania, General characters of Chordates Physiology **of** Digestion	
	July	16 11	II B.Sc III B.Sc	General characters of Cyclostomes, General characters and classification of Pisces, Type study – Scoliodon Migration in fishes and types of scales Physiology **of Respiration** **Physiology of circulation**	
	August	13 10	II B.Sc III B.Sc	General Characters and classification of Amphibia Type study-Rana: Parental care in Amphibians General characters and classification of Reptilia Type study –calotes: **Physiology of excretion** **Physiology of muscle contraction** **Physiology of Nerve Impulse**	
	September	14 11	II B.Sc III B.Sc	General characters and classification of Aves Type study-Pigeon Migration in Birds Flight adaptation in Birds General characters and Classificationof Mammalia Dentition in mammals **Physiology of Endocrine System** **Physiology of Homeostasis**	
	November	15 11	II B.Sc III B.Sc	Spermatogenesis, Oogenesis and Fertilization, Types of eggs, Types of cleavages, Foetal membranes, Placenta: Types and Functions **Genetics-** Mendel's laws,Gene interactions, D.N.A as genetic material	
	December	11 8	II B.Sc III B.Sc	Regeneration , Parthenogenesis in Insects, Biogeochemical cycles, Community Interactions Modern concept of gene,Operon concept- Lac – Operon, D.N.A finger printing, gene mapping, and gene therapy, Human karyotyping, barr bodies, Lyon hypothesis and Amniocentesis**.**	

	January	11	II B.Sc	Community, Ecological Succession , Population Ecology	
		9	III B.Sc	Chromosomal disorders, Genetic basis of evolution, Gene pool and gene frequency Hardy-Weinberg's Law **,** Genetic drift	
	February	9	II B.Sc	Growth of human population and its control in India, Biological rhythms.	
		7	III B.Sc	Natural selection, Mutations, Isolation **&** Speciation	
Ms.K.Sailaja	June	5	I.B.Sc	Introduction of zoology,Phylum Protozoa: Type study: Paramoecium Phylum Porifera : Type study: Sycon;	
		6	III B.Sc	Capture fisheries – Resources, Statistics Culture fishery resources- Freshwater, Brackish water and Marine habitats Types of fisheries: Fin fish fisheries and Shell fish fisheries Culture fisheries: Freshwater, Brackish water and Mariculture -Types	
	July	14	I.B.Sc	Sycon; Canal system in sponges Phylum Cnidaria : Type study: Obelia; Polymophism in Cnidaria;Corals and coral reef Phylum Platyhelminthes: Type study: Fasciola hepatica Phylum Nemathelminthes: Type study: Ascaris lumbricoides Fishing gear and fishing craft	
		11	III B.Sc	Preservation and processing – Freezing, solar drying, Canning, salting, Smoking. Aquaculture systems: Polyculture, Integrated culture Induced breeding in Major Carps	
	August	12	I.B.Sc	Phylum Annelida: Type study: Leech ,Vermiculture Phylum Arthopoda : Type study : Palaemon, Fish Hatchery design and Management-Chinese system and Jar system. Fish Pond Management: Nursery ponds, rearing and Stocking ponds Shrimp culture.	
		10	III B.Sc		
	September	12	I.B.Sc	Type study : Palaemon, Sericulture, Phylum Mollusua : Type study : Pila , Pearl formation and Revision	
		11	III B.Sc	Shrimp Hatchery Management, Seed transport Common diseases and control; Fish: Fin or tail rot diseases, Spring viremia of carp, Branchiomycosis , Ichthyophthiriasis, Gas bubble disease Shrimp: YHV, Vibriosis, Larval mycosis, Cotton shrimp disease& scurvy	
	October	5		Revision, Semester End Examinations Dasara Holidays Pylum Echinodermata: Type study: Star fish	
	November	14	I.B.Sc	Type study:Star fish, Echinodermata larvae Hemichordata: Structure and affinities of Balanoglossus, Ultra structure of the animal cell Structure of plasma membrane- Fluid-Mosaic Model. Cell junctions, cell adhesions, extracellular matrix. Transport functions of plsma membrane: Passive transport, ActiveTransport Structure and functions of Endoplasmic reticulum,Golgi body,Ribosomes, and Lysosomes	
		11	III B.Sc	**Hematology:** Blood composition and functions Blood groups and transfusion problems Blood diseases – Anemia, Leukemia, Leucocytosis, and Leucopenia **Cancer:** What is Cancer? Causative factors & suspected symptoms	
	December	9	I.B.Sc	Mitochondria Chromosomes-Nomenclature types and structure. Giant chromosomes-Polytene and Lamp brush chromosomes, Cell division - cell-cycle stages ($G_1,$ S, G_2 and M phases(Mitiosis & Meiosis), Characteristics of carcinogenic cells & Types of Cancer.Biopsy and autopsy – clinical importance	
		8	III B.Sc	**Diabetes:** Diagnostic features & complications of Diabetes Risk factors & Types of Diabetes. Hyperglycemia, Hypoglycemia & GTT	
	January	6	I.B.Sc	Biomolecules of the cell-introduction of Carbohydrates,Proteins and Fats	
		8	III B.Sc	Types of Immunity: Innate and Acquired Cells involved in Immunity	

				Organs involved in Immunity Immunoglobulins-classes- IgG,IgA,IgM, IgD and Ig E, Basic structure and role in Immunity. Cholesterol and its significance in cardiovascular problems. (HDL, LDL &Triglycerides)	
	February	10	I.B.Sc	Classification of Carbohydartes Structure of Monosaccharides(Glucose and Fructose), Structure of disaccharides (lactose and sucrose)	
		10	III B.Sc	Animal Biotechnology: Scope of Biotechnology, Cloning vectors - Characteristics of vectors, Plasmids. Gene Cloning – Enzymatic cleavage of DNA, Restriction enzymes (Endonucleases) and Ligation. Transgenesis and Production of transgenic animals (Fish and Goat). Application of Stem Cell technology in cell based therapy.	

TEACHING PLAN 2014-15

ame	Month	No.of hours	Class	Topics to be covered	Reasons for not covered
Mrs.M.Adilakshmi	June	10	II B.Sc	Salient features of Urochordata and cephalochordata Structure and life-history of Herdmania, General characters of Chordates Physiology **of** Digestion Type study : Palaemon-External characters,Appendages,Digestive system	
		7	III B.Sc		
		4	I B.Sc		
	July	16	II B.Sc	General characters of Cyclostomes, General characters and classification of Pisces, Type study – Scoliodon Migration in fishes and types of scales Physiology **of Respiration** **Physiology of circulation** Prawn-Respiratory system,Circulatory system,Nervous system and reproductive system, Peripatus : characters and affinities	
		12	III B.Sc		
		8	I B.Sc		
	August	13	II B.Sc	General Characters and classification of Amphibia Type study-Rana: Parental care in Amphibians General characters and classification of Reptilia Type study –calotes: **Physiology of excretion** **Physiology of muscle contraction** **Physiology of Nerve Impulse** Type study : Pila , Pearl formation	
		10	III B.Sc		
		7	I B.Sc		
	September	14	II B.Sc	General characters and classification of Aves Type study-Pigeon Migration in Birds Flight adaptation in Birds General characters and Classificationof Mammalia Dentition in mammals **Physiology of Endocrine System** **Physiology of Homeostasis** Type study:Star fish, Echinodermata larvae, Structure and affinities of Balanoglossus	
		11	III B.Sc		
		7	I B.Sc		
	November	15	II B.Sc	Spermatogenesis, Oogenesis and Fertilization, Types of eggs, Types of cleavages, Foetal membranes, Placenta: Types and Functions **Genetics-** Mendel's laws,Gene interactions, D.N.A as genetic material	

		11	III B.Sc	Ultra structure of the animal cell, Structure& functions of plasma membrane ,ER, Golgi complex	
		8	I B.Sc		
	December	10	II B.Sc	Regeneration , Parthenogenesis in Insects, Biogeochemical cycles, Community Interactions	
		8	III B.Sc	Modern concept of gene,Operon concept- Lac – Operon, D.N.A finger printing, gene mapping, and gene therapy, Human karyotyping, barr bodies, Lyon hypothesis and Amniocentesis. Ribosomes, Lysosomes and Mitochondria	
	January	11	II B.Sc	Community, Ecological Succession , Population Ecology Chromosomal disorders, Genetic basis of evolution,	
		9	III B.Sc	Gene pool and gene frequency Hardy-Weinberg's Law , Genetic drift Structure and functions of Nucleus and Nucleolus Chromosomes	
		6	I B.Sc		
	February	8	II B.Sc	Growth of human population and its control in India, Biological rhythms. Natural selection, Mutations,	
		7	III B.Sc	Isolation & Speciation Giant chromosomes,	
		5	I B.Sc	Cell division - cell-cycle stages and Mitiosis&Meiosis	
Ms.M.Aruna	June	4	I B.Sc	Introduction of zoology,Phylum Protozoa: Type study: Paramoecium	
	July	9	I B.Sc	Type study: Paramoecium Phylum Porifera : Type study: Sycon; Canal system in sponges , Phylum Cnidaria : Type study: Obelia;	
	August	7	I B.Sc	Type study: Obelia; Polymophism in Cnidaria;Corals and coral reef formation, Phylum Platyhelminthes: Type study: Fasciola hepatica	
	September	7	I B.Sc	Type study: Ascaris lumbricoides Phylum Annelida: Type study: Leech	
	November	9	I B.Sc	Cell division - cell-cycle stages (G_1, S, G_2, and M phases(Mitiosis & Meiosis), Biomolecules of the cell-introduction of Carbohydrates,Proteins and Fats	
	December	5	I B.Sc	Carbohydrates: Classification of Carbohydartes Structure of Monosaccharides(Glucose and Fructose) Structure of disaccharides (lactose and sucrose) Proteins: Aminoacids:General properties,Nomenclature, Classification& Structure Classification of Proteins Lipids:	
	January	5.	I B.Sc	Classification of Lipids **Nucleic acids:** Watson and Crick model of DNA- Nucleoside, Nucleotide, Chargaff's rule.	
	February	3	I B.Sc	Structure of RNA, Types of RNA-r RNA ,t RNA and m RNA	
Ms.Ch.Sarojini	June	6	III B.Sc	Capture fisheries – Resources, Statistics Culture fishery resources- Freshwater, Brackish water and Marine habitats Types of fisheries: Fin fish fisheries and Shell fish fisheries Culture fisheries: Freshwater, Brackish water and Mariculture -Types	
	July	11		Fishing gear and fishing craft Preservation and processing – Freezing, solar drying, Canning, salting, Smoking. Aquaculture systems: Polyculture, Integrated culture Induced breeding in Major Carps	
	August	10	III B.Sc	Fish Hatchery design and Management-Chinese system and Jar system.	

				Fish Pond Management: Nursery ponds, rearing and Stocking ponds Shrimp culture.	
	September	11	III B.Sc	Shrimp Hatchery Management, Seed transport Common diseases and control; Fish: Fin or tail rot diseases, Spring viremia of carp, Branchiomycosis , Ichthyophthiriasis, Gas bubble disease Shrimp: YHV, Vibriosis, Larval mycosis, Cotton shrimp disease& scurvy	
	November	11	III B.Sc	**Hematology:** Blood composition and functions Blood groups and transfusion problems Blood diseases – Anemia, Leukemia, Leucocytosis, and Leucopenia **Cancer:** What is Cancer? Causative factors & suspected symptoms	
	December	8	III B.Sc	Characteristics of carcinogenic cells & Types of Cancer. Biopsy and autopsy – clinical importance **Diabetes:** Diagnostic features & complications of Diabetes Risk factors & Types of Diabetes. Hyperglycemia, Hypoglycemia & GTT	
	January	9	III B.Sc	Types of Immunity: Innate and Acquired Cells involved in Immunity Organs involved in Immunity Immunoglobulins-classes- IgG,IgA,IgM, IgD and Ig E, Basic structure and role in Immunity. Cholesterol and its significance in cardiovascular problems. (HDL, LDL &Triglycerides)	
	February	10	III B.Sc	Animal Biotechnology: Scope of Biotechnology, Cloning vectors - Characteristics of vectors, Plasmids. Gene Cloning – Enzymatic cleavage of DNA, Restriction enzymes (Endonucleases) and Ligation. Transgenesis and Production of transgenic animals (Fish and Goat). Application of Stem Cell technology in cell based therapy.	

TEACHING PLAN 2015-16

ame	Month	No.of hours	Class	Topics to be covered	Reasons for not covered
Mrs.M.Adilakshmi	June	13 10 4	II B.Sc III B.Sc I B.Sc	Salient features of Urochordata and cephalochordata Structure and life-history of Herdmania, General characters of Chordates Physiology **of** Digestion General Characters And Classification of Arthropoda Type study : Palaemon-External characters,Appendages,Digestive system	
	July	16 12 8	II B.Sc III B.Sc I B.Sc	General characters of Cyclostomes, General characters and classification of Pisces, Type study – Scoliodon Migration in fishes and types of scales Physiology **of Respiration** **Physiology of circulation** Prawn-Respiratory system, Circulatory system,Nervous system and reproductive system, Peripatus : characters and affinities , General Characters And Classification of Mollusca	
	August	14 10 6	II B.Sc III B.Sc I B.Sc	General Characters and classification of Amphibia Type study-Rana: Parental care in Amphibians General characters and classification of Reptilia Type study –calotes: **Physiology of excretion** **Physiology of muscle contraction** **Physiology of Nerve Impulse** Pearl Formation, Torsion In Gastropoda, General Characters And Classification of Echinodermata, Water Vascular System Of Star Fish.	
	September	14	II B.Sc	General characters and classification of Aves	

		11	III B.Sc	Type study-Pigeon Migration in Birds Flight adaptation in Birds General characters and Classificationof Mammalia Dentition in mammals **Physiology of Endocrine System** **Physiology of Homeostasis** Invertebrates Larval Forms, Structure and affinities of Balanoglossus , General Characters And Classification of Hemichordata:	
		7	I B.Sc		
	November	15	II B.Sc	Spermatogenesis, Oogenesis and Fertilization, Types of eggs, Types of cleavages, Foetal membranes, Placenta: Types and Functions **Genetics-** Mendel's laws,Gene interactions, D.N.A as genetic material	
		11	III B.Sc	General Characters And Classification Of Reptilian Type Study – **CALOTES**	
		8	I B.Sc		
	December	10	II B.Sc	Regeneration , Parthenogenesis in Insects, Biogeochemical cycles, Community Interactions	
		8	III B.Sc	Modern concept of gene,Operon concept- Lac – Operon, D.N.A finger printing, gene mapping, and gene therapy, Human karyotyping, barr bodies, Lyon hypothesis and Amniocentesis**.** Type Study-**PIGEON**	
	January	11	II B.Sc	Community, Ecological Succession , Population Ecology	
		9	III B.Sc	Chromosomal disorders, Genetic basis of evolution, Gene pool and gene frequency Hardy-Weinberg's Law **,** Genetic drift Migration In Birds, Flight Adaptations in Birds. General Characters And Classification Of Aves and Mammalia, Dentition In Mammals	
		6	I B.Sc		
	February	8	II B.Sc	Growth of human population and its control in India, Biological rhythms.	
		7	III B.Sc	Natural selection, Mutations, Isolation **&** Speciation	
		5	I B.Sc	Type Study**: RABBIT**	
Ms.M.Aruna	June	4	I B.Sc	Introduction of Invertebrates Phylum Protozoa:- General Characters And Outline Classification Upto Classes With Examples; Type Study: **Elphidium,**	
	July	9	I B.Sc	Phylum Porifera:- General Characters And Outline Classification Upto Classes With Examples; Type Study: **Sycon,** Canal System In Sponges, Phylum Coelenterata :- General Characters And Classification Type Study: **Aurelia** ,Polymorphism In Coelenterates: Corals And Coral Reef Formation.	
	August	7	I B.Sc	Phylum Platy helminthes :- General Characters And Classification Type Study: **Fasciola hepatica.-** Phylum Nemathelminthes :- General Characters And Classification	
	September	7	I B.Sc	Phylum Annelida :- General Characters And Outline Classification; Type Study: **Leech.,** Type Study: **Leech.,** Metamerism In Annelida. ***Vermiculture** :.	
	November	9	I B.Sc	General characters Of Chordata Protochordates : Salient Features	

				Of Cephalochordata Structure **of Branchiostoma** Affinities of Cephalochordata Salient Features Of Urochordata Structure And Life- History Of **Herdmania** Significance Of Retrogressive metamorphosis.	
Ms.P.Bujjamma	December	2	I B.Sc	General Characters Of Cyclostomes, Difference between Petromyzon & Myxine. General Characters Of	

	January	7	I B.Sc	Pisces –Classification, Type Study -
				               SCOLIODON : Morphology , Digestive System ,
				Respiratory System, Heart , Brain and Urinogenital
				System .
				         * Migration In Fishes and	

	February	7	I B.Sc	Types Of Scales, Dipnoi fishes.
				                        General Characters And Classification Of Amphibian Up
				To Order Level.
				Type Study – **RANA :** Morphology,Digestive System,Respiratory
				               System , Heart , Brain and Urinogenital System . *
				Parental Care In Amphibians.	

Ms.Ch.Sarojini	June	6	III B.Sc	Capture fisheries – Resources, Statistics Culture fishery resources- Freshwater, Brackish water and Marine habitats Types of fisheries: Fin fish fisheries and Shell fish fisheries Culture fisheries: Freshwater, Brackish water and Mariculture -Types	
	July	11		Fishing gear and fishing craft Preservation and processing – Freezing, solar drying, Canning, salting, Smoking. Aquaculture systems: Polyculture, Integrated culture Induced breeding in Major Carps	
	August	10	III B.Sc	Fish Hatchery design and Management-Chinese system and Jar system. Fish Pond Management: Nursery ponds, rearing and Stocking ponds Shrimp culture.	
	September	11	III B.Sc	Shrimp Hatchery Management, Seed transport Common diseases and control; Fish: Fin or tail rot diseases, Spring viremia of carp, Branchiomycosis , Ichthyophthiriasis, Gas bubble disease Shrimp: YHV, Vibriosis, Larval mycosis, Cotton shrimp disease& scurvy	
	November	11	III B.Sc	**Hematology:** Blood composition and functions Blood groups and transfusion problems Blood diseases – Anemia, Leukemia, Leucocytosis, and Leucopenia **Cancer:** What is Cancer? Causative factors & suspected symptoms	
	December	8	III B.Sc	Characteristics of carcinogenic cells & Types of Cancer. Biopsy and autopsy – clinical importance **Diabetes:** Diagnostic features & complications of Diabetes Risk factors & Types of Diabetes. Hyperglycemia, Hypoglycemia & GTT	
	January	9	III B.Sc	Types of Immunity: Innate and Acquired Cells involved in Immunity Organs involved in Immunity Immunoglobulins-classes- IgG,IgA,IgM, IgD and Ig E, Basic structure and role in Immunity. Cholesterol and its significance in cardiovascular problems. (HDL, LDL &Triglycerides)	
	February	10	III B.Sc	Animal Biotechnology: Scope of Biotechnology, Cloning vectors - Characteristics of vectors, Plasmids. Gene Cloning – Enzymatic cleavage of DNA, Restriction enzymes (Endonucleases) and Ligation. Transgenesis and Production of transgenic animals (Fish and Goat). Application of Stem Cell technology in cell based therapy.	

TEACHING PLAN 2016-17

Name	Month	No.of hours	Class	Topics to be covered	Reasons for not covered
Mrs.M.Adilakshmi	June	13 9 5	II B.Sc III B.Sc I B.Sc	Electron microscopic structure of cell, Plasma membrane ,Structure and functions of Endoplasmic reticulum, Golgi body, Ribosome, Lysosomes Physiology **of** Digestion General Characters And Classification of Arthropoda Type study : Palaemon-External characters,Appendages,Digestive system	
	July	16 12 8	II B.Sc III B.Sc I B.Sc	Mitochondria, Nucleus, Chromosomes – Structure, types, Carbohydrates , Proteins, Lipids -, **Nucleic acids** Physiology **of Respiration** **Physiology of circulation** Prawn-Respiratory system, Circulatory system,Nervous system and reproductive system, Peripatus : characters and affinities , General Characters And Classification of Mollusca	
	August	14 10 7	II B.Sc III B.Sc I B.Sc	**Genetics –** Mendel's Laws of inheritance Gene interaction Sex determination Sex linked inheritance Chromosomal aberrations in man Extra chromosomal inheritance Human karyotyping **Physiology of excretion** **Physiology of muscle contraction** **Physiology of Nerve Impulse** Pearl Formation, Torsion In Gastropoda, General Characters And Classification of Echinodermata, Water Vascular System Of Star Fish.	
	September	14 11 7	II B.Sc III B.Sc I B.Sc	**Evolution** Lamarckism, Darwinism, Neo – Darwinism Types of natural selection Isolation Speciation **Physiology of Endocrine System** **Physiology of Homeostasis** Invertebrates Larval Forms, Structure and affinities of Balanoglossus , General Characters And Classification of Hemichordata:	
	November	16 12 8	II B.Sc III B.Sc I B.Sc	**EMBRYOLOGY** Gametogenesis (Spermatogenesis, Oogenesis) Fertilization, Types of eggs Types of cleavages Foetal membrane in chick embryo Placenta in mammals **Genetics-** Mendel's laws,Gene interactions, D.N.A as genetic material General Characters And Classification Of Reptilian Type Study – **CALOTES**	
	December	10	II B.Sc	**PHYSIOLOGY – I** Digestion of carbohydrate, proteins, lipids and cellulose. Absorption ,Respiration – Pulmonary ventilation, transport of oxygen and carbon dioxide Circulation – Structure and functioning of mammalian heart, Excretion – Structure of nephron, urine formation, Modern concept of gene,Operon concept- Lac – Operon, D.N.A finger printing, gene mapping, and gene therapy, Human	

				karyotyping, barr bodies, Lyon hypothesis and Amniocentesis**.**	
		8	III B.Sc	Type Study-**PIGEON**	
	January	12	II B.Sc	**PHYSIOLOGY – I I** Nerve impulse transmission – Muscle contraction Endocrine glands – pituitary, Thyroid, parathyroid, adrenal glands and pancreas Hormonal control of reproduction in a mammal Chromosomal disorders, Genetic basis of evolution,	
		9	III B.Sc	Gene pool and gene frequency Hardy-Weinberg's Law **,** Genetic drift Migration In Birds, Flight Adaptations in Birds. General Characters And Classification Of Aves and Mammalia, Dentition In Mammals	
		6	I B.Sc		
	February	9	II B.Sc	**Ecology** Temperature, light, oxygen and CO2 Nutrient cycles , Community interactions , Ecological succession Population ecology	
		7	III B.Sc	Natural selection, Mutations, Isolation **&** Speciation	
		6	I B.Sc	Type Study**: RABBIT**	
Ms.P.Bujjamma	June	4	I B.Sc	Introduction of Invertebrates Phylum Protozoa:- General Characters And Outline Classification Upto Classes With Examples; Type Study: **Elphidium,**	
	July	9	I B.Sc	Phylum Porifera:- General Characters And Outline Classification Upto Classes With Examples; Type Study: **Sycon,** Canal System In Sponges, Phylum Coelenterata :- General Characters And Classification Type Study: **Aurelia** ,Polymorphism In Coelenterates: Corals And Coral Reef Formation.	
	August	7	I B.Sc	Phylum Platy helminthes :- General Characters And Classification Type Study: **Fasciola hepatica.-** Phylum Nemathelminthes :- General Characters And Classification	
	September	8	I B.Sc	Phylum Annelida :- General Characters And Outline classification; Type Study: **Leech.,** Type Study: **Leech.,** Metamerism In Annelida.***Vermiculture** :	
Ms.M.Aruna	December	3	I B.Sc	General Characters Of Cyclostomes, Difference between Petromyzon & Myxine. General Characters Of	

	January	7	I B.Sc	Pisces –Classification, Type Study -
				              S**COLIODON :** Morphology , Digestive System ,
				Respiratory System, Heart , Brain and Urinogenital System .
				               * Migration In Fishes and	

	February	7	I B.Sc	Types Of Scales, Dipnoi fishes. General Characters And Classification Of Amphibian Up To Order Level. Type Study - **RANA :** Morphology,Digestive System,Respiratory System , Heart , Brain and Urinogenital System . * Parental Care In Amphibians.	
Ms.Ch.Sarojini	June	6	III B.Sc	Capture fisheries – Resources, Statistics Culture fishery resources- Freshwater, Brackish water and Marine habitats Types of fisheries: Fin fish fisheries and Shell fish fisheries Culture fisheries: Freshwater, Brackish water and Mariculture -Types	
	July	11		Fishing gear and fishing craft Preservation and processing – Freezing, solar drying, Canning, salting, Smoking. Aquaculture systems: Polyculture, Integrated culture	

		Month	No.	Class	Topics	Reasons
					Induced breeding in Major Carps	
		August	10	III B.Sc	Fish Hatchery design and Management-Chinese system and Jar system. Fish Pond Management: Nursery ponds, rearing and Stocking ponds Shrimp culture.	
		September	12	III B.Sc	Shrimp Hatchery Management, Seed transport Common diseases and control; Fish: Fin or tail rot diseases, Spring viremia of carp, Branchiomycosis , Ichthyophthiriasis, Gas bubble disease Shrimp: YHV, Vibriosis, Larval mycosis, Cotton shrimp disease& scurvy	
		November	10	III B.Sc	**Hematology:** Blood composition and functions Blood groups and transfusion problems Blood diseases – Anemia, Leukemia, Leucocytosis, and Leucopenia **Cancer:** What is Cancer? Causative factors & suspected symptoms	
		December	8	III B.Sc	Characteristics of carcinogenic cells & Types of Cancer. Biopsy and autopsy – clinical importance **Diabetes:** Diagnostic features & complications of Diabetes Risk factors & Types of Diabetes. Hyperglycemia, Hypoglycemia & GTT	
		January	10	III B.Sc	Types of Immunity: Innate and Acquired Cells involved in Immunity Organs involved in Immunity Immunoglobulins-classes- IgG,IgA,IgM, IgD and Ig E, Basic structure and role in Immunity. Cholesterol and its significance in cardiovascular problems. (HDL, LDL &Triglycerides)	
		February	9	III B.Sc	Animal Biotechnology: Scope of Biotechnology, Cloning vectors - Characteristics of vectors, Plasmids. Gene Cloning – Enzymatic cleavage of DNA, Restriction enzymes (Endonucleases) and Ligation. Transgenesis and Production of transgenic animals (Fish and Goat). Application of Stem Cell technology in cell based therapy.	

Department: Home Science

2012-13 --- No Batch

Name	Year	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ms. C. Rajasree	2013-14	June July August September	15 17 13 11 6	I. Introduction to the study of Bio-chemistry II. Chemistry of carbohydrates III. Chemistry of Lipids IV. Chemistry of Proteins V. Nucleic acid	--
		November December January February	9 10 14 11 22	I. Metabolism of carbohydrates II. Metabolism of lipids III. Metabolism of proteins IV. Bioenergetics V. Enzymes, vitamins as coenzymes	___
	2014-15	June July August September	10 14 15 15 6	I- Introduction to the study of Bio-chemistry II- Chemistry of carbohydrates III- Lipids IV- Chemistry of proteins V- Nucleic `acids	___

		Month	No.	Topics	
		June	7	I. Introduction to food , nutrition, nutrients	
		July	7	II. Methods of cooking	
			22	III. Study of food from vegetable origin—cereal, pulses, nuts and oils, spices, fruits and vegetable	
		August		IV. Milk and milk products, eggs, flesh foods	
				V. Miscellaneous foods	
		September	19		
			5		
		November	15	I- Macro nutrients	___
			32	II- Micro nutrients	
		December	8	III- Macro nutrients minerals	
		January	10	IV- Energy Metabolism	
		February	15	V- Importance of water & water balance	
		November	9	I. Metabolism of carbohydrates	___
			10	II. Metabolism of lipids	
		December	14	III. Metabolism of proteins	
		January	11	IV. Bioenergetics	
		February	22	V. Enzymes, vitamins as coenzymes	
	2015-16	June	10	I. Nature and scope of extension	___
			9	II. Communication of extension work	
		July	8	III. Basic principles of teaching and learning	
				IV. Teaching aids	
		August	12	V. Role of home science in community development	
		September	5		
		June	10	I. Food adulteration	
		July	17	II. Meal planning in different age	
				III. Assessment of nutritional status of the community	
		August	9	IV. Welfare programmes	
			8	V. Nutrition and infection	
		September	9		
		June	7	I. Introduction to food , nutrition, nutrients	___
				II. Methods of cooking	
		July	7	III. Study of food from vegetable origin—cereal, pulses, nuts and oils, spices, fruits and vegetable	
			22	IV. Milk and milk products, eggs, flesh foods	
		August		V. Miscellaneous foods	
		September	19		
			5		
		June	10	I. Introduction to the study of Bio-chemistry	___
				II. Chemistry of carbohydrates	
			14	III. Lipids	
		July	15	IV. Chemistry of proteins	
		August	15	V. Nucleic `acids	
		September	6		
		November	17	I. Extension Teaching aids	___
			6	II. Extension programmes planning	
		December	6	III. Methods of PRA	
		January	5	IV. Planning lesson for specific groups	
		February	4	V. Voluntary organization in extension	
		November	17	I. Therapeutic Nutrition	
			9	II. Diet in malnutrition	
		December	7	III. Diet in metabolic disorders	
		January	8	IV. Diet in cardiovascular diseases	
		February	10	V. Diet in gastrointestinal tract	
		November	15	I. Macro nutrients	___
			32	II. Micro nutrients	
		December	8	III. Macro nutrients minerals	
		January	10	IV. Energy Metabolism	

		February	15	VI-	Importance of water & water balance	
		November	9	I.	Metabolism of carbohydrates	—
			10	II.	Metabolism of lipids	
		December	14	III.	Metabolism of proteins	
		January	11	IV.	Bioenergetics	
		February	22	V.	Enzymes, vitamins as coenzymes	
	2016-17	June	5	I.	Introduction to food and nutrition	
		July	7	II.	Methods of cooking	
		June	10	I.	Nature and scope of extension	
		June	10	I.	Introduction to the study of biochemistry	
Ms. R. Prabhavathi	2013-14	June	10	I.	House and Home	—
			10	II.	Influence of house on health and family living	
				III.	House hold Equipment	
		July	20	IV.	Cost effective appliances	
		August	10	V.	House plants	
		September	10			
		June	12	I.	Blood	—
		July	8	II.	Excretory system	
		August	20	III.	Endocrine glands	
		September	8	IV.	Reproductive system	
			10	V.	Physiology of pregnancy	
		November	10	I.	Home planning and furnishing	—
			10	II.	Principles of Art	
		December	21	III.	Accessories, flower arrangement	
		January	10	IV.	Furniture, window treatments	
		February	10	V.	Table setting	
		November	14	I.	Introduction to Microbiology	—
		December	10	II.	Food Poisoning	
			22	III.	Food contamination	
		January	9	IV.	Food preservation	
		February	8	V.	Immunity	
	2014-15	June	10	I.	House and Home	—
			10	II.	Influence of house on health and family	
				III.	House hold equipment	
		July	20	IV.	Cost effective appliances	
		August	10	V.	House plans	
		September	10			
		June	12	I.	Blood	—
		July	8	II.	Excretory system	
		August	20	III.	Endocrine glands	
		September	8	IV.	Reproductive system	
			10	V.	Physiology of pregnancy	
		June	16	I.	Introduction to Textiles & clothing	—
			9	I-	Cotton	
		July	9	II-	Linen, minor Vegetable fibers	
		August	9	III-	Wool	
		September	9	IV-	Silk	
		June	12	I.	Introduction of psychology	—
		July	6	II.	Attention, Motivation	
		August	12	III.	Intelligence & Memory	
		September	12	IV.	Learning	
			12	V.	Personality	
		November	10	I.	Objectives of home planning and furnishing	—
				II.	Principles of art	
		December	10	III.	Accessories & flower arrangement	
		January	20	IV.	Furniture & window treatments	
		February	10	V.	Table setting	
			10			

		Year	Month	Periods	Topics	
			November	14	I. Introduction to Microbiology	___
				10	II. Food Poisoning	
			December	22	III. Food contamination	
			January	9	IV. Food preservation	
			February	8	V. Immunity	
			November	8	I. Rayon	___
				22	II. Synthetic fibers	
			December	14	III. Fabric construction	
			January	14	IV. Care of clothing	
			February	5	V. Preparation of fabric for clothing	
			November	6	I. Introduction to counseling	___
				10	II. Counseling skills	
			December	13	III. Counseling process	
			January	12	IV. Counseling children and adolescents	
			February		V. Counseling for special groups	
				10		
		2015-16	June	14	I. Introduction to Microbiology	___
				10	II. Food Poisoning	
			July	22	III. Food contamination	
			August	9	IV. Food preservation	
			September	8	V. Immunity	
			June	16	II. Introduction to Textiles & clothing	___
				9	V- Cotton	
			July	9	VI- Linen, minor Vegetable fibers	
			August	9	VII- Wool	
			September	9	VIII- Silk	
			June	9	I. Finishes	___
				17	II. Dyes and Dyeing	
			July	8	III. Printing	
			August	9	IV. Traditional Indian Textiles	
			September	9	V. Traditional Indian Embroidery	
			June	12	I. Family	
				17	II. Marriage	
			July	11	III. Preparation for Parenthood	
			August	10	IV. Status of Women	
			September	10	V. Women Welfare Programme	
			November	10	I. Circulatory system & Cardiovascular system	___
					II. Respiration	
			December	10	III. Excretory system	
			January	10	IV. Nervous system	
			February	7	V. Endocrine glands Physiology of reproduction	
				8		
			November	8	I. Manmade fibers	___
				8	II. Synthetic Fibers	
			December	10	III. Fabric construction	
			January	8	IV. Care of Clothing	
			February	9	V. Preparation of Fabric for Cutting	
			November	10	I. Study of Traditional Indian Costumers and Accessories	___
			December	13	II. Wardrobe Planning & Readymade clothing	
					III. Household Textiles	
			January	7	IV. Consumer Buying & Criteria for selection of Fabric For Garments and household linen	
			February	8	V. Fashion Trends	
				10		

		Month	No.	Unit	Topics	
		November	9	I.	Introduction of Entrepreneurial cycle	___
				II.	Entrepreneurial motivation & Entrepreneurial goals	
		December	10	III.	Entrepreneurship management & competencies to be developed	
		January	15	IV.	Planning for small enterprise	
				V.	Project formulation & Funding agencies	
			9			
		February	10			
	2016-17	June	9	I.	Introduction to Microbiology	
		July	10	II.	Microbial Pathogenesis	
		June	10	I.	Introduction to Textiles and Clothing	
		July		II.	Natural fibers	
			10			
		June	9	I.	Finishes	
		July	17	II.	Dyes and Dyeing	
		June	12	I.	Family	
		July	17	II.	Marriage	
Ms.P. Hemalatha	2015-16	June	8	I.	Housing	___
			8	II.	Practical considerations	
		July	6	III.	Work triangle, store area in Kitchen	
				IV.	House plans for different groups	
		August	8	V.	Household Equipment	
		September	15			
		June	10	I.	Home Management	___
			5	II.	Decision Making	
		July	10	III.	Resources	
		August	12	IV.	Time	
		September	8	V.	Energy Management	
		June	8	I.	Growth Development	___
			7	II.	Needs of Children	
		July	10	III.	Infancy and Babyhood	
		August	10	IV.	Early childhood & Late childhood	
		September	10	V.	Puberty, Adolescence & Adulthood	
		November	8	I.	Introduction to Psychology & Branches of Psychology	___
		December	8	II.	Perception & Attention	
		January	10	III.	Learning & Remembering	
		February	8	IV.	Motivation & Emotion	
			11	V.	Intelligence & Personality	
		November	13	I.	Interior design	
		December	8	II.	Colour	
		January	10	III.	Accessories	
		February	8	IV.	Furniture & Table setting	
			6	V.	Household cleaning and care	
		November	8	I.	Economics	___
		December	12	II.	Income and Expenditure	
		January	8	III.	Savings	
		February	8	IV.	Consumer Rights	
			9	V.	Consumer Economics	
		November	10	I.	Early childhood Education	___
		December	12	II.	Pre-School	
			10	III.	Programme Planning in Pre-school	
				IV.	Child welfare	
		January	9	V.	Children with Special Needs	
		February	10			

	2016-17	June	8	I.	Housing	___
			8	II.	Practical considerations	
		July	6	III.	Work triangle, store area in Kitchen	
				IV.	House plans for different groups	
		August	8	V.	Household Equipment	
		September	15			
		June	10	I.	Home Management	___
			5	II.	Decision Making	
		July	10	III.	Resources	
		August	12	IV.	Time	
		September	8	V.	Energy Management	
		June	8	I.	Growth Development	___
			7	II.	Needs of Children	
		July	10	III.	Infancy and Babyhood	
		August	10	IV.	Early childhood & Late childhood	
		September		V.	Puberty, Adolescence & Adulthood	
			10			
		November	8	I.	Introduction to Psychology & Branches of Psychology	____
			8	II.	Perception & Attention	
		December	10	III.	Learning & Remembering	
		January	8	IV.	Motivation & Emotion	
		February	11	V.	Intelligence & Personality	
		November	13	I.	Interior design	-----
		December	8	II.	Colour	
		January	10	III.	Accessories	
		February	8	IV.	Furniture & Table setting	
			6	V.	Household cleaning and care	
		November	8	I.	Economics	-----
		December	12	II.	Income and Expenditure	
		January	8	III.	Savings	
		February	8	IV.	Consumer Rights	
			9	V.	Consumer Economics	
		November	10	I.	Early childhood Education	----
		December	12	II.	Pre-School	
			10	III.	Programme Planning in Pre-school	
		January	9	IV.	Child welfare	
		February	10	V.	Children with Special Needs	
Ms. R. Yamini	2016-17	September	7	I.	Food Poisoning	__
		October	9	II.	Methods of food preservation	
			10	III.	Spoilage and preservation	
		September	22	I.	Study of food from vegetable origin	___
		October		II.	Study of food from animal origin	
			19	III.	Miscellaneous foods	
			5			
		September	8	I.	Food adulteration	___
		October	12	II.	Selection of food	
			8	III.	Assessment of nutritional status of the community	
				IV.	Welfare programmes	
			10	V.	Nutrition and infection	
			2			
		September	7	I.	Nature and scope of extension education	__
		October		II.	Communication	
			9	III.	Basic principles of teaching & learning	
			8	IV.	Teaching aids	
				V.	Role of Home science	
			10			
			5			
		December	8	I.	Introduction to psychology	___
		January	8	II.	Perception	
		February	10	III.	Learning and remembering	
		March	8	IV.	Motivation and emotion	
			11	V.	Intelligence and Personality	
		December	5	I.	Selection of food	
		January	10	II.	Different age groups	
		February	14	III.	Adolescent boys & girls and adults	___
		March	6	IV.	Old age	
			12	V.	Physiological conditions	

		December	12	I.	Role of dietician, food exchange list etc	___
		January	8	II.	Diet in malnutrition	
		February	8	III.	Diet in diabetes mellitus	
			7	IV.	Diet in cardiovascular diseases	
		March	10	V.	Diet in gastrointestinal tract	
		December	17	I.	Extension teaching methods	—
		January	6	II.	Extension programme planning	
			4	III.	Methods of PRA	
		February	5	IV.	Planning lessons for specific group	
		March	4	V.	Contribution of Voluntary organization in extension	
Ms. A. Anusha	2016-17	September	9	I.	Energy metabolism	___
			4	II.	Water and water balance	
		September	9	I.	Wool& Silk	___
		October	9	II.	Non-Conventional natural fibers	
			9	III.	Yarn formation	
		September	8	I.	Printing	___
			9	II.	Traditional Indian Textiles	
			9	III.	Traditional Indian Embroidery	
		September	11	I.	Preparation for Parenthood	___
			10	II.	Status of Women	
			10	III.	Women Welfare Programme	
		November	10	I.	Circulatory system & Cardiovascular system	___
				II.	Respiration	
		December	10	III.	Excretory system	
		January	10	IV.	Nervous system	
		February	7	V.	Endocrine glands Physiology of reproduction	
			8			
		November	8	I.	Manmade fibers	___
			8	II.	Synthetic Fibers	
		December	10	III.	Fabric construction	
		January	8	IV.	Care of Clothing	
		February	9	V.	Preparation of Fabric for Cutting	
		November	10	I.	Study of Traditional Indian Costumers and Accessories	___
		December	13	II.	Wardrobe Planning & Readymade clothing	
				III.	Household Textiles	
		January	7	IV.	Consumer Buying & Criteria for selection of Fabric For Garments and household linen	
		February	8	V.	Fashion Trends	
			10			
		November	10	I.	Introduction of entrepreneur	___
			12	II.	Entrepreneurial motivation	
		December	14	III.	Entrepreneurship management	
			9	IV.	Small enterprises	
		January	10	V.	Project formulation	
		February				

Department :HISTORY 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	I SEM June	16	Source of Indian History	--
	July	22	Vedic civilization	--
	August	20	The Maurya Empire	--
	September	18	Development in the Gupta period	--
	October	10	Post Gupta period in north India upto 647.D – Harsha Vardhna	--
P.Jennamma	II SEM November	20	South Indian Kingdoms	--
	December	15	**Muslims conquest on India**	--
	January	18	**Delhi Sultanate**	--
	Febraury	18	**South Indian Dynasties**	--

	March	10	Vijayanagar Empire	--

Department :HISTORY 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	III SEM June	16	India from 1526 to 1707 A.D.	---
	July	22	Marathas &peshwas	--
	August	20	India under colonial Hegemony	---
	September	18	Economical policies of the British (1757-1857)	--
	October	10	Anti Colonoal Upsurge	--
P.Jennamma	IV SEM November	20	1857 Revolts	--
	December	15	Governal gernas of India under crown	--
	January	18	Constitutional Development under the crown	--
	Febraury	18	Freedom movement in India	--
	March	10	National movementin india	--

Department :HISTORY 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	V SEM (5th P) June	16	French revolution Napolean banaparte	
	July	22	Era of metternich 1815-1848	
	August	20	Industrial revolution	
	September	18	National unification movements	
	October	10	First and second world wars,league of nations	
Sr.Dr.K.Mareellu	(6th P) June	20	Introduction- Travel and tourism management	
	July	15	Tourism as an industry	
	August	18	Cultural tourism in india	
	September	18	Tour packing,Tour brochers	
	October	10	Oragnasation of travel agencies	

Department :HISTORY 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	VI SEM(7th P) November	16	Qutub Shahis Dynasty	
	December	22	Asof jahis dynasty	
	January	20	Reforms of salajung -I	
	Febraury	18	Establisnment of company ruler in Andhra	
	March	10	Acquisition of Northern circars	
Sr.Dr..K.Mareellu	(8th P) November	20	Freedom movement in andhra	
	December	15	Vandemataram movement	
	January	18	Civil disobedient movement	
	Febraury	18	Freedom movement in telangana	
	March	10	Formation of andhra state	

Department :HISTORY 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Bhaskar Rao	I SEM June	16	Source of Indian History	--
	July	22	Vedic civilization	--
	August	20	The Maurya Empire	--
	September	18	Development in the Gupta period	--
	October	10	Post Gupta period in north India upto 647.D – Harsha Vardhna	--

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Bhaskar Rao	II SEM November	20	South Indian Kingdoms	--
	December	15	**Muslims conquest on India**	--
	January	18	**Delhi Sultanate**	--
	Febraury	18	**South Indian Dynasties**	--
	March	10	**Vijayanagar Empire**	--

Department :HISTORY 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	III SEM June	16	India from 1526 to 1707 A.D.	---
	July	22	**Marathas &peshwas**	--
	August	20	**India under colonial Hegemony**	---
	September	18	**Economical policies of the British (1757-1857)**	--
	October	10	**Anti Colonoal Upsurge**	--
G.Dwaraka mani	IV SEM November	20	1857 Revolts	--
	December	15	**Governal gernas of India under crown**	--
	January	18	**Constitutional Development under the crown**	--
	Febraury	18	**Freedom movement in India**	--
	March	10	**National movementin india**	--

Department :HISTORY 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	V SEM (5th P) June	16	French revolution **Napolean banaparte**	
	July	22	**Era of metternich 1815-1848**	
	August	20	**Industrial revolution**	
	September	18	**National unification movements**	
	October	10	**First and second world wars,league of nations**	
M.Bhaskar Rao	(6th P) June	20	Introduction- Travel and tourism management	
	July	15	**Tourism as an industry**	
	August	18	**Cultural tourism in india**	
	September	18	**Tour packing,Tour brochers**	
	October	10	**Oragnasation of travel agencies**	

Department :HISTORY 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	VI SEM(7th P) November	16	**Qutub Shahis Dynasty**	
	December	22	**Asof jahis dynasty**	
	January	20	**Reforms of salajung -I**	
	Febraury	18	**Establisnment of company ruler in Andhra**	
	March	10	**Acquisition of Northern circars**	
M.Bhaskar Rao	(8th P) November	20	**Freedom movement in andhra**	
	December	15	**Vandemataram movement**	
	January	18	**Civil disobedient movement**	
	Febraury	18	**Freedom movement in telangana**	
	March	10	**Formation of andhra state**	

Department :HISTORY 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Bhaskar Rao	I SEM June	16	Source of Indian History	--
	July	22	Vedic civilization	--
	August	20	The Maurya Empire	--
	September	18	Development in the Gupta period	--
	October	10	Post Gupta period in north India upto 647.D – Harsha Vardhna	--
M.Bhaskar Rao	II SEM November	20	South Indian Kingdoms	--
	December	15	**Muslims conquest on India**	--
	January	18	**Delhi Sultanate**	--
	Febraury	18	**South Indian Dynasties**	--
	March	10	**Vijayanagar Empire**	--

Department :HISTORY 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	III SEM June	16	India from 1526 to 1707 A.D.	---
	July	22	**Marathas &peshwas**	--
	August	20	**India under colonial Hegemony**	---
	September	18	**Economical policies of the British (1757-1857)**	--
	October	10	**Anti Colonoal Upsurge**	--
G.Dwaraka mani	IV SEM November	20	1857 Revolts	--
	December	15	**Governal gernas of India under crown**	--
	January	18	**Constitutional Development under the crown**	--
	Febraury	18	**Freedom movement in India**	--
	March	10	**National movementin india**	--

Department :HISTORY 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	V SEM (5th P) June	16	French revolution **Napolean banaparte**	
	July	22	**Era of metternich 1815-1848**	
	August	20	**Industrial revolution**	
	September	18	**National unification movements**	
	October	10	**First and second world wars,league of nations**	
M.Bhaskar Rao	(6th P) June	20	Introduction- Travel and tourism management	
	July	15	**Tourism as an industry**	
	August	18	**Cultural tourism in india**	
	September	18	**Tour packing,Tour brochers**	
	October	10	**Oragnasation of travel agencies**	

Department :HISTORY 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	VI SEM(7th P) November	16	**Qutub Shahis Dynasty**	
	December	22	**Asof jahis dynasty**	
	January	20	**Reforms of salajung -I**	
	Febraury	18	**Establisnment of company ruler in Andhra**	
	March	10	**Acquisition of Northern circars**	
M.Bhaskar	(8th P)			

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Rao	November	20	**Freedom movement in andhra**	
	December	15	**Vandemataram movement**	
	January	18	**Civil disobedient movement**	
	Febraury	18	**Freedom movement in telangana**	
	March	10	**Formation of andhra state**	

Department :HISTORY 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Bhaskar Rao	I SEM June	16	Source of Indian History	--
	July	22	Vedic civilization	--
	August	20	The Maurya Empire	--
	September	18	Development in the Gupta period	--
	October	10	Post Gupta period in north India upto 647.D – Harsha Vardhna	--
M.Bhaskar Rao	II SEM November	20	South Indian Kingdoms	--
	December	15	**Muslims conquest on India**	--
	January	18	**Delhi Sultanate**	--
	Febraury	18	**South Indian Dynasties**	--
	March	10	**Vijayanagar Empire**	--

Department :HISTORY 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	III SEM June	16	India from 1526 to 1707 A.D.	---
	July	22	**Marathas &peshwas**	--
	August	20	**India under colonial Hegemony**	---
	September	18	**Economical policies of the British (1757-1857)**	--
	October	10	**Anti Colonoal Upsurge**	--
G.Dwaraka mani	IV SEM November	20	1857 Revolts	--
	December	15	**Governal gernas of India under crown**	--
	January	18	**Constitutional Development under the crown**	--
	Febraury	18	**Freedom movement in India**	--
	March	10	**National movementin india**	--

Department :HISTORY 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Dwaraka mani	V SEM (5th P) June	16	French revolution **Napolean banaparte**	
	July	22	**Era of metternich 1815-1848**	
	August	20	**Industrial revolution**	
	September	18	**National unification movements**	
	October	10	**First and second world wars,league of nations**	
M.Bhaskar Rao	(6th P) June	20	Introduction- Travel and tourism management	
	July	15	**Tourism as an industry**	
	August	18	**Cultural tourism in india**	
	September	18	**Tour packing,Tour brochers**	
	October	10	**Oragnasation of travel agencies**	

Department :HISTORY 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
	VI SEM(7ᵗʰ P) November	16	**Qutub Shahis Dynasty**	
	December	22	**Asof jahis dynasty**	
	January	20	**Reforms of salajung -I**	
	Febraury	18	**Establisnment of company ruler in Andhra**	
	March	10	**Acquisition of Northern circars**	
M.Bhaskar Rao	(8ᵗʰ P) November	20	**Freedom movement in andhra**	
	December	15	**Vandemataram movement**	
	January	18	**Civil disobedient movement**	
	Febraury	18	**Freedom movement in telangana**	
	March	10	**Formation of andhra state**	

Department :HISTORY 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	I SEM June	16	Source of Indian History	--
	July	22	Vedic civilization	--
	August	20	The Maurya Empire	--
	September	18	Development in the Gupta period	--
	October	10	Post Gupta period in north India upto 647.D – Harsha Vardhna	--
P.Jennamma	II SEM November	20	South Indian Kingdoms	--
	December	15	**Muslims conquest on India**	--
	January	18	**Delhi Sultanate**	--
	Febraury	18	**South Indian Dynasties**	--
	March	10	**Vijayanagar Empire**	--

Department :HISTORY 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	III SEM June	16	India from 1526 to 1707 A.D.	---
	July	22	**Marathas &peshwas**	--
	August	20	**India under colonial Hegemony**	---
	September	18	**Economical policies of the British (1757-1857)**	--
	October	10	**Anti Colonoal Upsurge**	--
P.Jennamma	IV SEM November	20	1857 Revolts	--
	December	15	**Governal gernas of India under crown**	--
	January	18	**Constitutional Development under the crown**	--
	Febraury	18	**Freedom movement in India**	--
	March	10	**National movementin india**	--

Department :HISTORY 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	V SEM (5ᵗʰ P) June	16	Feudalism-Geographical discoveries	
	July	22	**The renaissance movement**	
	August	20	**Emergency of national states**	

	September	18	**The age of revolutions**	
	October	10	**Age of revolution-1789 revolution**	
P.Jennamma	**(6th P)** **June**	**20**	Andhra during the 12th and 13th century A.D.	
	July	15	**Andhra between 14th and 16th century A.D.**	
	August	18	**Andhra through the 16th and 17th century A.D.**	
	September	18	**The 18th and 19th centuries in andhra east india company**	
	October	10	**Infact of company rule in andhra**	

Department :HISTORY 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
P.Jennamma	**VI SEM(7th P)** **November**	**16**	Industrial revolutions	
	December	**22**	**Unification movements in italy and germany**	
	January	**20**	**World war-1st world war-League of nation**	
	Febraury	**18**	**2nd worl war-facism and nazism**	
	March	**10**	**U.N.O. -Achievements**	

Department :ECONOMICS 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**I SEM** **June**	**16**	**Introduction**	_
	July	**22**	**Demand**	_
	August	**20**	**Utility analysis**	_
	September	**18**	**IC Curves**	_
	October	**10**	**Production**	_
T.Arogyamma	**II SEM** **November**	**20**	**Cost Curves**	_
	December	**15**	**Markets**	_
	January	**18**	**Marginal productivity theory**	_
	Febraury	**18**	**The theory of distribution**	_
	March	**10**	**Profits wages**	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :ECONOMICS 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**III SEM** **June**	**16**	**Micro –Macro Economics**	_
	July	**22**	**National income**	_
	August	**20**	**Classical theory**	_
	September	**18**	**Keynes thoiry of employment**	_
	October	**10**	**Consumption and investment** **Trade cycles**	_
T.Arogyamma	**IV SEM** **November**	**20**	**Money**	_
	December	**15**	**Quantitative theories of money**	_
	January	**18**	**The theory of inflation**	_
	Febraury	**18**	**Banking system**	_
	March	**10**	**Share markets**	_

Department :ECONOMICS 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**V SEM(5th P)** **June**	**16**	**Growth and development**	_
	July	**22**	**Choice of technices**	_

	August	20	Natural resources	_
	September	18	Population policy	_
	October	10	Unemployment,Poverty,National income,Planning	_
N.Anthonamma	(6th P) June	20	Scope of statistics	_
	July	15	Introduction-Primary and secondary source of data and tabilation	_
	August	18	Measures of central tendancy	_
	September	18	Index numbers	_
	October	10	Fundamentals of computers	_

Department :ECONOMICS 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	VI SEM(7thP) November	16	Nature importance and trends in Ag	_
	December	22	Ag marketng	_
	January	20	Growyh of industries	_
	Febraury	18	Investment policy	_
	March	10	A.P.Economy	_
N.Anthonamma	(8th P) November	20	Introduction	_
	December	15	Public revenue	_
	January	18	Public expenditure	_
	Febraury	18	Public debt	_
	March	10	Share markets	_

Department :ECONOMICS 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	I SEM June	16	Introduction	_
	July	22	Demand	_
	August	20	Utility analysis	_
	September	18	IC Curves	_
	October	10	Production	_
T.Arogyamma	II SEM November	20	Cost Curves	_
	December	15	Markets	_
	January	18	Marginal productivity theory	_
	Febraury	18	The theory of distribution	_
	March	10	Profits wages	_

Department :ECONOMICS 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	III SEM June	16	Micro –Macro Economics	_
	July	22	National income	_
	August	20	Classical theory	_
	September	18	Keynes thoiry of employment	_
	October	10	Consumption and investment Trade cycles	_
T.Arogyamma	IV SEM November	20	Money	_
	December	15	Quantitative theories of money	_
	January	18	The theory of inflation	_
	Febraury	18	Banking system	_
	March	10	Share markets	_

Department :ECONOMICS 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	V SEM(5th P) June	16	Growth and development	_
	July	22	Choice of technices	_
	August	20	Natural resources	_
	September	18	Population policy	_
	October	10	Unemployment,Poverty,National income,Planning	_
N.Anthonamma	(6th P) June	20	Scope of statistics	_
	July	15	Introduction-Primary and secondary source of data and tabilation	_
	August	18	Measures of central tendancy	_
	September	18	Index numbers	_
	October	10	Fundamentals of computers	_

Department :ECONOMICS 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	VI SEM(7thP) November	16	Nature importance and trends in Ag	_
	December	22	Ag marketng	_
	January	20	Growyh of industries	_
	Febraury	18	Investment policy	_
	March	10	A.P.Economy	_
N.Anthonamma	(8th P) November	20	Introduction	_
	December	15	Public revenue	_
	January	18	Public expenditure	_
	Febraury	18	Public debt	_
	March	10	Share markets	_

Department :ECONOMICS 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	I SEM June	16	Introduction	_
	July	22	Demand	_
	August	20	Utility analysis	_
	September	18	IC Curves	_
	October	10	Production	_
T.Arogyamma	II SEM November	20	Cost Curves	_
	December	15	Markets	_
	January	18	Marginal productivity theory	_
	Febraury	18	The theory of distribution	_
	March	10	Profits wages	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :ECONOMICS 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	III SEM June	16	Micro –Macro Economics	_
	July	22	National income	_
	August	20	Classical theory	_
	September	18	Keynes thoiry of employment	_
	October	10	Consumption and investment Trade cycles	_

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**IV SEM** **November**	20	Money	_
	December	15	Quantitative theories of money	_
	January	18	The theory of inflation	_
	Febraury	18	Banking system	_
	March	10	Share markets	_

Department :ECONOMICS 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**V SEM(5th P)** **June**	16	Growth and development	_
	July	22	Choice of technices	_
	August	20	Natural resources	_
	September	18	Population policy	_
	October	10	Unemployment,Poverty,National income,Planning	_
N.Anthonamma	**(6th P)** **June**	20	Scope of statistics	_
	July	15	Introduction-Primary and secondary source of data and tabilation	_
	August	18	Measures of central tendancy	_
	September	18	Index numbers	_
	October	10	Fundamentals of computers	_

Department :ECONOMICS 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**VI SEM(7thP)** **November**	16	Nature importance and trends in Ag	_
	December	22	Ag marketng	_
	January	20	Growyh of industries	_
	Febraury	18	Investment policy	_
	March	10	A.P.Economy	_
N.Anthonamma	**(8th P)** **November**	20	Introduction	_
	December	15	Public revenue	_
	January	18	Public expenditure	_
	Febraury	18	Public debt	_
	March	10	Share markets	_

Department :ECONOMICS 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	**I SEM** **June**	16	Introduction	_
	July	22	Demand	_
	August	20	Utility analysis	_
	September	18	IC Curves	_
	October	10	Production	_
T.Arogyamma	**II SEM** **November**	20	Cost Curves	_
	December	15	Markets	_
	January	18	Marginal productivity theory	_
	Febraury	18	The theory of distribution	_
	March	10	Profits wages	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :ECONOMICS 2015-16

Name	Month	No. of	Topics to be Covered	Reasons for not

Name	Month	No. of periods	Topics to be Covered	covered
T.Arogyamma	III SEM June	16	Micro –Macro Economics	_
	July	22	National income	_
	August	20	Classical theory	_
	September	18	Keynes thoiry of employment	_
	October	10	Consumption and investment Trade cycles	_
T.Arogyamma	IV SEM November	20	Money	_
	December	15	Quantitative theories of money	_
	January	18	The theory of inflation	_
	Febraury	18	Banking system	_
	March	10	Share markets	_

Department :ECONOMICS 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	V SEM(5th P) June	16	Growth and development	_
	July	22	Choice of technices	_
	August	20	Natural resources	_
	September	18	Population policy	_
	October	10	Unemployment,Poverty,National income,Planning	_
N.Anthonamma	(6th P) June	20	Scope of statistics	_
	July	15	Introduction-Primary and secondary source of data and tabilation	_
	August	18	Measures of central tendancy	_
	September	18	Index numbers	_
	October	10	Fundamentals of computers	_

Department :ECONOMICS 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	VI SEM(7thP) November	16	Nature importance and trends in Ag	_
	December	22	Ag marketng	_
	January	20	Growyh of industries	_
	Febraury	18	Investment policy	_
	March	10	A.P.Economy	_
N.Anthonamma	(8th P) November	20	Introduction	_
	December	15	Public revenue	_
	January	18	Public expenditure	_
	Febraury	18	Public debt	_
	March	10	Share markets	_

Department :ECONOMICS 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	I SEM June	16	Introduction	_
	July	22	Demand	_
	August	20	Utility analysis	_
	September	18	IC Curves	_
	October	10	Production	_
T.Arogyamma	II SEM November	20	Cost Curves	_
	December	15	Markets	_
	January	18	Marginal productivity theory	_

	Febraury	18	The theory of distribution	_
	March	10	Profits wages	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :ECONOMICS 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	III SEM June	16	Micro –Macro Economics	_
	July	22	National income	_
	August	20	Classical theory	_
	September	18	Keynes thoiry of employment	_
	October	10	Consumption and investment Trade cycles	_
T.Arogyamma	IV SEM November	20	Money	_
	December	15	Quantitative theories of money	_
	January	18	The theory of inflation	_
	Febraury	18	Banking system	_
	March	10	Share markets	_

Department :ECONOMICS 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	V SEM(5th P) June	16	Growth and development	_
	July	22	Choice of technices	_
	August	20	Natural resources	_
	September	18	Population policy	_
	October	10	Unemployment,Poverty,National income,Planning	_
N.Anthonamma	(6th P) June	20	Nature importance and trends in Ag	_
	July	15	Ag marketng	_
	August	18	Growyh of industries	_
	September	18	Investment policy	_
	October	10	A.P.Economy	_

Department :ECONOMICS 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
T.Arogyamma	VI SEM(7thP) Electives November	16	Nature and scope of Ag economics	_
	December	22	Concept of production	_
	January	20	Growth and productivity in india	_
	Febraury	18	System of forming	_
	March	10	Trends in production	_
T.Arogyamma	(8th P) November	20	Role of Ag development	_
	December	15	Ag finance	_
	January	18	Dynamics of Ag crops	_
	Febraury	18	Growth and performance of Ag commodities in A.P.	_
	March	10	Marketing policies	_

Department :ECONOMICS 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
N.Anthonamma	**VI SEM(9thP)** **Electives** **November**	16	**Stucture and model of Ag marketing**	_
	December	22	**Marketing costs and margins**	_
	January	20	**Problems and Ag marKeting**	_
	Febraury	18	**State intervention in Ag marketing**	_
	March	10	**Module** **Inter regional and international trade Ag**	_
N.Anthonamma	**(10th P)** **November**	20	**Ag input marketing**	_
	December	15	**Insurance in seed marketing**	_
	January	18	**Fertilisers industry**	_
	Febraury	18	**Festicides industry**	_
	March	10	**Ag machanisation**	_

Department :POLITICAL SCIENCE 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	**I SEM** June	16	**Political science scope and importances**	
	July	22	**State-Nation**	
	August	20	**Soverignity**	
	September	18	**Law**	
	October	10	**Rights and Duties**	
K.Swarupa rani	**II SEM** November	20	**Political ideaoligist**	
	December	15	**Democracy**	
	January	18	**Forms of goveronment**	
	Febraury	18	**Organs of goveronment**	
	March	10	**Organs of judicary**	

Department :POLITICAL SCIENCE 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	**III SEM** June	16	Indian constitution	
	July	22	**President**	
	August	20	**Governor –Chief minister**	
	September	18	**Unitary fedal govt**	
	October	10	**Constitutional amendments**	
K.Swarupa rani	**IV SEM** November	20	**National political parties**	
	December	15	**Regional political parties**	
	January	18	**Social movement**	
	Febraury	18	**National integration**	
	March	10	**Election commissionar**	

Department :POLITICAL SCIENCE 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	**V SEM(5th P)** June	16	**Plato**	
	July	22	**Aristotle**	
	August	20	**Machiaulli**	
	September	18	**Hobes,Locke,Rousse**	
	October	10	**Hegal,Karl Marx**	
Ch.Visranthamma	**(6th P)**			

	June	20	Public administration scope	
	July	15	Theories and approaches	
	August	18	Human relation,XandY Theory	
	September	18	Principles of organisation	
	October	10	Line and staff agencies	

Department :POLITICAL SCIENCE 2012-13

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	VI SEM(7th P November	16	Manu	
	December	22	Koutilya-Buddha	
	January	20	Gandhi,M.N.Roy	
	Febraury	18	Nehru,Jaya prakash naraya	
	March	10	Dr.B.R.Ambedhkar	
Ch.Visranthamma	(8th P) November	20	L.P.G.	
	December	15	Modern trends in govt	
	January	18	Leadership communications	
	Febraury	18	Governance and control	
	March	10	Post modern public administrations	

Department :POLITICAL SCIENCE 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	I SEM June	16	Political science scope and importances	
	July	22	State-Nation	
	August	20	Soverignity	
	September	18	Law	
	October	10	Rights and Duties	
K.Swarupa rani	II SEM November	20	Political ideaoligist	
	December	15	Democracy	
	January	18	Forms of goveronment	
	Febraury	18	Organs of goveronment	
	March	10	Organs of judicary	

Department :POLITICAL SCIENCE 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	III SEM June	16	Indian constitution	
	July	22	President	
	August	20	Governor –Chief minister	
	September	18	Unitary fedal govt	
	October	10	Constitutional amendments	
K.Swarupa rani	IV SEM November	20	National political parties	
	December	15	Regional political parties	
	January	18	Social movement	
	Febraury	18	National integration	
	March	10	Election commissionar	

Department :POLITICAL SCIENCE 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	V SEM(5th P) June	16	Plato	
	July	22	Aristotle	
	August	20	Machiaulli	
	September	18	Hobes,Locke,Rousse	
	October	10	Hegal,Karl Marx	
Ch.Visranthamma	(6th P) June	20	Public administration scope	

	July	15	Theories and approaches	
	August	18	Human relation,XandY Theory	
	September	18	Principles of organisation	
	October	10	Line and staff agencies	

Department :POLITICAL SCIENCE 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	VI SEM(7th P November	16	Manu	
	December	22	Koutilya-Buddha	
	January	20	Gandhi,M.N.Roy	
	Febraury	18	Nehru,Jaya prakash naraya	
	March	10	Dr.B.R.Ambedhkar	
Ch.Visranthamma	(8th P) November	20	L.P.G.	
	December	15	Modern trends in govt	
	January	18	Leadership communications	
	Febraury	18	Governance and control	
	March	10	Post modern public administrations	

Department :POLITICAL SCIENCE 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	I SEM June	16	Political science scope and importances	
	July	22	State-Nation	
	August	20	Soverignity	
	September	18	Law	
	October	10	Rights and Duties	
K.Swarupa rani	II SEM November	20	Political ideaoligist	
	December	15	Democracy	
	January	18	Forms of goveronment	
	Febraury	18	Organs of goveronment	
	March	10	Organs of judicary	

Department :POLITICAL SCIENCE 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	III SEM June	16	Indian constitution	
	July	22	President	
	August	20	Governor –Chief minister	
	September	18	Unitary fedal govt	
	October	10	Constitutional amendments	
K.Swarupa rani	IV SEM November	20	National political parties	
	December	15	Regional political parties	
	January	18	Social movement	
	Febraury	18	National integration	
	March	10	Election commissionar	

Department :POLITICAL SCIENCE 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	V SEM(5th P) June	16	Plato	
	July	22	Aristotle	
	August	20	Machiaulli	
	September	18	Hobes,Locke,Rousse	
	October	10	Hegal,Karl Marx	
Ch.Visranthamma	(6th P) June	20	Public administration scope	

	July	15	Theories and approaches	
	August	18	Human relation,XandY Theory	
	September	18	Principles of organisation	
	October	10	Line and staff agencies	

Department :POLITICAL SCIENCE 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	VI SEM(7th P November	16	Manu	
	December	22	Koutilya-Buddha	
	January	20	Gandhi,M.N.Roy	
	Febraury	18	Nehru,Jaya prakash naraya	
	March	10	Dr.B.R.Ambedhkar	
Ch.Visranthamma	(8th P) November	20	L.P.G.	
	December	15	Modern trends in govt	
	January	18	Leadership communications	
	Febraury	18	Governance and control	
	March	10	Post modern public administrations	

Department :POLITICAL SCIENCE 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	I SEM June	16	Political science scope and importances	
	July	22	State-Nation	
	August	20	Soverignity	
	September	18	Law	
	October	10	Rights and Duties	
K.Swarupa rani	II SEM November	20	Political ideaoligist	
	December	15	Democracy	
	January	18	Forms of goveronment	
	Febraury	18	Organs of goveronment	
	March	10	Organs of judicary	

Department :POLITICAL SCIENCE 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	III SEM June	16	Indian constitution	
	July	22	President	
	August	20	Governor –Chief minister	
	September	18	Unitary fedal govt	
	October	10	Constitutional amendments	
K.Swarupa rani	IV SEM November	20	National political parties	
	December	15	Regional political parties	
	January	18	Social movement	
	Febraury	18	National integration	
	March	10	Election commissionar	

Department :POLITICAL SCIENCE 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	V SEM(5th P) June	16	Plato	
	July	22	Aristotle	
	August	20	Machiaulli	
	September	18	Hobes,Locke,Rousse	
	October	10	Hegal,Karl Marx	
Ch.Visranthamma	(6th P) June	20	Public administration scope	
	July	15	Theories and approaches	

	August	18	Human relation,XandY Theory	
	September	18	Principles of organisation	
	October	10	Line and staff agencies	

Department :POLITICAL SCIENCE 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	VI SEM(7th P November	16	Manu	
	December	22	Koutilya-Buddha	
	January	20	Gandhi,M.N.Roy	
	Febraury	18	Nehru,Jaya prakash naraya	
	March	10	Dr.B.R.Ambedhkar	
Ch.Visranthamma	(8th P) November	20	L.P.G.	
	December	15	Modern trends in govt	
	January	18	Leadership communications	
	Febraury	18	Governance and control	
	March	10	Post modern public administrations	

Department :POLITICAL SCIENCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	I SEM June	16	Political science scope and importances	
	July	22	State-Nation	
	August	20	Soverignity	
	September	18	Law	
	October	10	Rights and Duties	
K.Swarupa rani	II SEM November	20	Political ideaoligist	
	December	15	Democracy	
	January	18	Forms of goveronment	
	Febraury	18	Organs of goveronment	
	March	10	Organs of judicary	

Department :POLITICAL SCIENCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	III SEM June	16	Indian constitution	
	July	22	President	
	August	20	Governor –Chief minister	
	September	18	Unitary fedal govt	
	October	10	Constitutional amendments	
K.Swarupa rani	IV SEM November	20	National political parties	
	December	15	Regional political parties	
	January	18	Social movement	
	Febraury	18	National integration	
	March	10	Election commissionar	

Department :POLITICAL SCIENCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani	V SEM(5th P) June	16	Tradition of Ancient indian political thought	
	July	22	Renaissance thought	
	August	20	Early nationalism	
	September	18	Religious nationalism	
	October	10	Democratic Egalitarianism	
Ch.Visranthamma	(6th P) June	20	Classical western political thought	

	July	15	Early Medieval to the Beginning of modern thought	
	August	18	Liberal thought	
	September	18	Liberal democratic thought	
	October	10	Phisological idealism	

Department :POLITICAL SCIENCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
K.Swarupa rani and Ch.Visranthamma	VI SEM(7th P November	16	Nature of public Administration	
	December	22	Administrative theories	
	January	20	Principles of organisation	
	Febraury	18	Stucture of organization	
	March	10	Theories of motivation	

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Department : COMMERCE 2013-14

Title : Business organization & Management

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Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	I SEM June	16	Introduction of Business	_
	July	22	Entrepreneur ship	_
	August	20	Forms of Organization, sole trader	_
	September	18	Partner ship, Joint Hindu family	_
	October	10	Joint stock company	_
Dr.M.Samba Sivudu	II SEM November	20	Introduction to Management	_
	December	15	Planning	_
	January	18	Organizing	_
	Febraury	18	Co-ordination	_
	March	10	Communication ,motivation,	_

Department : COMMERCE 2013-14   Advanced accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	III SEM June	16	Single Entry System	_
	July	22	hire purchase system	_
	August	20	Installment System	_
	September	18	Partnership Accounts I	_
	October	10	Partnership Accounts II	_
Dr.M.Samba Sivudu	IV SEM November	20	Branch Accounts	_
	December	15	Departmental Accounts	_
	January	18	Company Accounts I	_
	Febraury	18	Company Accounts II	_
	March	10	Non-Trading concerns	_

Department : COMMERCE 2013-14   Cost & Management Accounting(CMA), AUDITING

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM(5th P) June	16	Introduction to cost accounting& Management Introduction to auditing	_
	July	22	Materials, planning of audit control	_
	August	20	Labor, vouching	_
	September	18	Over heads , Process costing Audit of financial statement	_
	October	10	Unite Costing & Job costing, Contract costing	_
Dr.M.Samba Sivudu	VI SEM November	20	Introduction to audit of instructions Costing techniques-Budget control	_
	December	15	Audit report, funds flow	_
	January	18	Report Writing-Cash flow	_
	Febraury	18	Marginal costing, stranded costing,	_

			Business report	
	March	10	Ratio analysis,	_

Department : COMMERCE 2013-14 BM,ACA

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM June	16	Introduction to Business management	_
	July	22	Planning	_
	August	20	Organizing	_
	September	18	Staffing, coordination	_
	October	10	controlling	_
Dr.M.Samba Sivudu	VI SEM November	20	Methods of costing	_
	December	15	Over view of basic consepts in cost accounting	_
	January	18	Operating costing	_
	Febraury	18	Treatment of certain items	_
	March	10	Cost book keeping	_

Department : COMMERCE 2014-15

Title : Business organization & Management, Management Process   I B.Com,I BBA

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	I SEM June	16	Introduction of Business	_
	July	22	Entrepreneur ship	_
	August	20	Forms of Organization, sole trader	_
	September	18	Partner ship, Joint Hindu family	_
	October	10	Joint stock company	_
Dr.M.Samba Sivudu	II SEM November	20	Introduction to Management	_
	December	15	Planning	_
	January	18	Organizing	_
	Febraury	18	Co-ordination	_
	March	10	Communication ,motivation,	_

Department : COMMERCE 2014-15   Advanced accounting   II B.Com

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	III SEM June	16	Single Entry System	_
	July	22	hire purchase system	_
	August	20	Installment System	_
	September	18	Partnership Accounts I	_
	October	10	Partnership Accounts II	_
Dr.M.Samba Sivudu	IV SEM November	20	Branch Accounts	_
	December	15	Departmental Accounts	_
	January	18	Company Accounts I	_
	Febraury	18	Company Accounts II	_
	March	10	Non-Trading concerns	_

Department : COMMERCE 2014-15   Cost & Management Accounting(CMA), AUDITING III B.Com(g&C)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM(5th P) June	16	Introduction to cost accounting& Management Introduction to auditing	_
	July	22	Materials, planning of audit control	_
	August	20	Labor, vouching	_
	September	18	Over heads , Process costing Audit of financial statement	_
	October	10	Unite Costing & Job costing, Contract costing	_

Dr.M.Samba Sivudu	VI SEM November	20	Introduction to audit of instructions Costing techniques-Budget control	_
	December	15	Audit report, funds flow	_
	January	18	Report Writing-Cash flow	_
	Febraury	18	Marginal costing, stranded costing, Business report	_
	March	10	Ratio analysis,	_

Department : COMMERCE 2014-15 BM,ACA I M.Com II M.Com

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM June	16	Introduction to Business management	_
	July	22	Planning	_
	August	20	Organizing	_
	September	18	Staffing, coordination	_
	October	10	controlling	_
Dr.M.Samba Sivudu	VI SEM November	20	Methods of costing	_
	December	15	Over view of basic consepts in cost accounting	_
	January	18	Operating costing	_
	Febraury	18	Treatment of certain items	_
	March	10	Cost book keeping	_

Department : COMMERCE 2014-15   II M.Com , Advanced auditing

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM June	16	Introduction To Auditing	_
	July	22	Verification and Valuation of assets	_
	August	20	Internal control, Inter Check and Internal Audit	_
	September	18	Audit of limited company	_
	October	10	Audit of special entities	_
			Audit of special entities	

Department : COMMERCE 2015-16   Title : Business organization & Management, I B.Com

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	I SEM June	16	Introduction of Business	_
	July	22	Entrepreneur ship	_
	August	20	Forms of Organization, sole trader	_
	September	18	Partner ship, Joint Hindu family	_
	October	10	Joint stock company	_
Dr.M.Samba Sivudu	II SEM November	20	Introduction to Management	_
	December	15	Planning	_
	January	18	Organizing	_
	Febraury	18	Co-ordination	_
	March	10	Communication ,motivation,	_

Department : COMMERCE 2015-16   TAXATION   II B.Com General

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	III SEM June	16	Introduction to incomtax	_
	July	22	Income from salaries	_
	August	20	Income from house property	_
	September	18	Income from business /profession	_
	October	10	Capital gains- Income from other sources	_
Dr.M.Samba Sivudu	IV SEM November	20	Service tax	_
	December	15	Custom duty	_

	Month	No. of periods	Topics to be Covered	Reasons for not covered
	January	18	Sales tax	_
	Febraury	18	Centrial excise	_
	March	10	VAT	_

Department : COMMERCE 2015-16 Cost & Management Accounting(CMA), AUDITING III B.Com(g&C)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM(5th P) June	16	Introduction to cost accounting& Management Introduction to auditing	_
	July	22	Materials, planning of audit control	_
	August	20	Labor, vouching	_
	September	18	Over heads , Process costing Audit of financial statement	_
	October	10	Unite Costing & Job costing, Contract costing	_
Dr.M.Samba Sivudu	VI SEM November	20	Introduction to audit of instructions Costing techniques-Budget control	_
	December	15	Audit report, funds flow	_
	January	18	Report Writing-Cash flow	_
	Febraury	18	Marginal costing, stranded costing, Business report	_
	March	10	Ratio analysis,	_

Department : COMMERCE 2015-16 II M.Com , Advanced auditing

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM June	16	Introduction To Auditing	_
	July	22	Verification and Valuation of assets	_
	August	20	Internal control, Inter Check and Internal Audit	_
	September	18	Audit of limited company	_
	October	10	Audit of special entities	_
			Audit of special entities	

Department : COMMERCE 2016-17 Title : Business organization & Management, I B.Com

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	I SEM June	16	Introduction of Business	_
	July	22	Entrepreneur ship	_
	August	20	Forms of Organization, sole trader	_
	September	18	Partner ship, Joint Hindu family	_
	October	10	Joint stock company	_
Dr.M.Samba Sivudu	II SEM November	20	Introduction to Management	_
	December	15	Planning	_
	January	18	Organizing	_
	Febraury	18	Co-ordination	_
	March	10	Communication ,motivation,	_

Department : COMMERCE 2016-17 Cost & Management Accounting(CMA), AUDITING III B.Com(g&C)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	V SEM June	16	Introduction to cost accounting& Management Introduction to auditing	_
	July	22	Materials, planning of audit control	_
	August	20	Labor, vouching	_
	September	18	Over heads , Process costing Audit of financial statement	_
	October	10	Unite Costing & Job costing, Contract costing	_
Dr.M.Samba Sivudu	VI SEM November	20	Introduction to audit of instructions Costing techniques-Budget control	_
	December	15	Audit report, funds flow	_
	January	18	Report Writing-Cash flow	_
	February	18	Marginal costing, stranded costing,	_

			Business report	
	March	10	Ratio analysis,	_

Department : COMMERCE 2016-17 II M.COM Advanced auditing, Auditing and assurance,
Advanced auditing and professional Ethics

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Dr.M.Samba Sivudu	III SEM June	16	Introduction To Auditing	_
	July	22	Verification and Valuation of assets	_
	August	20	Internal control, Inter Check and Internal Audit	_
	September	18	Audit of limited company	_
	October	10	Audit of special entities	_
Dr.M.Samba Sivudu	IV SEM November	20	Introduction To Auditing and assurance VOUCHING	_
	December	15	Auditing and assurance Standards Objective based auditing	_
	January	18	Organization of audit Special audit techniques	_
	February	18	Investigation of accounts Auditing in EDP Environment	_
	March	10	Auditors report and liability Professional ethics	_

FORMAT FOR TEACHING PLAN FROM 2013 ONWARDS

Department : COMMERCE 2013-14 (B.Com)

Subject: Financial Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Introduction to Accounting	_
	July	22	Subsidiary Books	_
	August	20	Bank Reconciliation Statement	_
	September	10	Trial Balance	_
	October	18	Final Accounts	_
G.Sudhakaraiah	II SEM November	20	Errors and Rectification	_
	December	15	Consignment Accounts	_
	January	18	Joint-Venture Accounts	_
	February	18	Depreciation Accounts	_
	March	10	Provisions and Reserves	_

FORMAT FOR TEACHING PLAN FROM 2013 ONWARDS

Department : COMMERCE 2013-14

Subject: Financial Services - Banking and Insurance

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G. Sudhakaraiah	III SEM June	16	Introduction to Financial Services	_
	July	22	Banking Systems and its Regulations	_
	August	20	Banker and Customer	_
	September	18	Loans and Advances	_
	October	10	Negotiable instruments	_
G.Sudhakaraiah	IV SEM November	20	Introduction	_
	December	15	Types of Insurance and its regulations	_
	January	18	Financial Markets	_
	February	18	Indian Capital Market	_
	March	10	Financial Intermediaries and Services	_

Department : COMMERCE 2013-14

Subject: Corporate Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	V SEM June	16	Accounting Standards – Valuation of Goodwill	_
	July	22	Valuation of Shares	_
	August	20	Company Final Accounts	_
	September	18	Issue of Bonus Shares	_
	October	10	Amalgamation	_
G.Sudhakaraiah	IV SEM November	20	Internal Reconstruction	_
	December	15	Bank Accounts	_
	January	18	Life Insurance Accounts	_
	February	18	LIC - Revenue Accounts	_
	March	10	Fire Insurance Accounts	_

Department : COMMERCE 2013-14

Subject: Auditing

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	V SEM June	16	Introduction to Auditing	_
	July	22	Types of Audit	_
	August	20	Planning of Audit	_
	September	18	Audit Control	_
	October	10	Vouching	_
G.Sudhakaraiah	VI SEM November	20	Audit of Institutions	_
	December	15	Audit Report	_
	January	18	Report Writing	_
	February	18	Business Letters	_
	March	10	Business Reports	_

Deportment: Commerce 2013-14 (M.Com)

Subject: Business Environment and Legislation/Financial Management

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Theoretical Frame work of Business Environment	_
	July	22	Economic Environment of Business	_
	August	20	Political and Legal Environment of Business	_
	September	18	Cultural and Technological Environment	_
	October	10	International and Recent issues in Environment	_
G.Sudhakaraiah	II SEM November	20	Financial Management	_
	December	15	Investment Decisions	_
	January	18	Finance Decisions	_
	Febraury	18	Dividend Decisions	_
	March	10	Working Capital Management	_

FORMAT FOR TEACHING PLAN FROM 2014 ONWARDS

Department :COMMERCE 2014-15

Subject: Financial Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Introduction to Accounting	_
	July	22	Subsidiary Books	_

	August	20	Bank Reconciliation Statement	_
	September	10	Trial Balance	_
	October	18	Final Accounts	_
G.Sudhakaraiah	**II SEM** November	20	Errors and Rectification	_
	December	15	Consignment Accounts	_
	January	18	Joint-Venture Accounts	_
	February	18	Depreciation Accounts	_
	March	10	Provisions and Reserves	_

FORMAT FOR TEACHING PLAN FROM 2013 ONWARDS

Department : COMMERCE 2014-15

Subject: Financial Services - Banking and Insurance

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G. Sudhakaraiah	**III SEM** June	16	Introduction to Financial Services	_
	July	22	Banking Systems and its Regulations	_
	August	20	Banker and Customer	_
	September	18	Loans and Advances	_
	October	10	Negotiable instruments	_
G.Sudhakaraiah	**IV SEM** November	20	Introduction	_
	December	15	Types of Insurance and its regulations	_
	January	18	Financial Markets	_
	February	18	Indian Capital Market	_
	March	10	Financial Intermediaries and Services	_

Department : COMMERCE 2014-15

Subject: Corporate Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	**V SEM** June	16	Accounting Standards – Valuation of Goodwill	_
	July	22	Valuation of Shares	_
	August	20	Company Final Accounts	_
	September	18	Issue of Bonus Shares	_
	October	10	Amalgamation	_
G.Sudhakaraiah	**IV SEM** November	20	Internal Reconstruction	_
	December	15	Bank Accounts	_
	January	18	Life Insurance Accounts	_
	February	18	LIC - Revenue Accounts	_
	March	10	Fire Insurance Accounts	_

Department : COMMERCE 2014-15

Subject: Auditing

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	**V SEM** June	16	Introduction to Auditing	_
	July	22	Types of Audit	_
	August	20	Planning of Audit	_
	September	18	Audit Control	_
	October	10	Vouching	_

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	VI SEM November	20	Audit of Institutions	_
	December	15	Audit Report	_
	January	18	Report Writing	_
	February	18	Business Letters	_
	March	10	Business Reports	_

Deportment: Commerce 2014-15 (M.Com)

Subject: Business Environment and Legislation/Financial Management

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Theoretical Frame work of Business Environment	_
	July	22	Economic Environment of Business	_
	August	20	Political and Legal Environment of Business	_
	September	18	Cultural and Technological Environment	_
	October	10	International and Recent issues in Environment	_
G.Sudhakaraiah	II SEM November	20	Financial Management	_
	December	15	Investment Decisions	_
	January	18	Finance Decisions	_
	February	18	Dividend Decisions	_
	March	10	Working Capital Management	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :COMMERCE 2015-16

Subject: Financial Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Introduction to Accounting	_
	July	22	Subsidiary Books	_
	August	20	Bank Reconciliation Statement	_
	September	10	Trial Balance	_
	October	18	Final Accounts	_
G.Sudhakaraiah	II SEM November	20	Errors and Rectification	_
	December	15	Consignment Accounts	_
	January	18	Joint-Venture Accounts	_
	February	18	Depreciation Accounts	_
	March	10	Provisions and Reserves	_

FORMAT FOR TEACHING PLAN FROM 2013 ONWARDS

Department : COMMERCE 2015-16

Subject: Financial Services - Banking and Insurance

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G. Sudhakaraiah	III SEM June	16	Introduction to Financial Services	_
	July	22	Banking Systems and its Regulations	_
	August	20	Banker and Customer	_
	September	18	Loans and Advances	_
	October	10	Negotiable instruments	_
G.Sudhakaraiah	IV SEM November	20	Introduction	_
	December	15	Types of Insurance and its regulations	_

	January	18	Financial Markets	_
	February	18	Indian Capital Market	_
	March	10	Financial Intermediaries and Services	_

Department : COMMERCE 2015-16

Subject: Corporate Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	V SEM June	16	Accounting Standards – Valuation of Goodwill	_
	July	22	Valuation of Shares	_
	August	20	Company Final Accounts	_
	September	18	Issue of Bonus Shares	_
	October	10	Amalgamation	_
G.Sudhakaraiah	IV SEM November	20	Internal Reconstruction	_
	December	15	Bank Accounts	_
	January	18	Life Insurance Accounts	_
	February	18	LIC - Revenue Accounts	_
	March	10	Fire Insurance Accounts	_

Deportment: Commerce 2015-16 (M.Com)

Subject: Business Environment and Legislation/Financial Management

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Theoretical Frame work of Business Environment	_
	July	22	Economic Environment of Business	_
	August	20	Political and Legal Environment of Business	_
	September	18	Cultural and Technological Environment	_
	October	10	International and Recent issues in Environment	_
G.Sudhakaraiah	II SEM November	20	Financial Management	_
	December	15	Investment Decisions	_
	January	18	Finance Decisions	_
	February	18	Dividend Decisions	_
	March	10	Working Capital Management	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department : COMMERCE 2016-17

Subject: Financial Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	I SEM June	16	Introduction to Accounting	_
	July	22	Subsidiary Books	_
	August	20	Trial Balance and Rectification of Errors	_
	September	18	Bank Reconciliation Statement	_
	October	10	Final Accounts	_
G.Sudhakaraiah	II SEM November	20	Depreciation Provision and Reserves	_
	December	15	Bills of Exchange	_
	January	18	Consignment Accounts	_
	Febraury	18	Joint – Venture Accounts	_
	March	10	Single Entry System	_

Department : COMMERCE 2016-17

Subject: Banking Theory and Practice/Income Tax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	III SEM June	16	Introduction , Meaning and Definition of Bank	_
	July	22	Banking Systems	_
	August	20	Banking Development	_
	September	18	Banker and Customer	_
	October	10	Collecting Banker and Paying Banker	_
G.Sudhakaraiah	IV SEM November	20	Introduction to Income Tax	_
	December	15	Income from Salary	_
	January	18	Income from House Property	_
	Febraury	18	Income from Capital Gains	_
	March	10	Computation of Total Income of an individual	_

Department : COMMERCE 2016-17

Subject: Corporate Accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	V SEM June	16	Accounting Standards – Valuation of Goodwill	_
	July	22	Valuation of Shares	_
	August	20	Company Final Accounts	_
	September	18	Issue of Bonus Shares	_
	October	10	Amalgamation	_
G.Sudhakaraiah		20	Internal Reconstruction	_
		15	Bank Accounts	_
		18	Life Insurance Accounts	_
		18	LIC - Revenue Accounts	_
		10	Fire Insurance Accounts	_

Department : COMMERCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	V SEM June	16		_
	July	22		_
	August	20		_
	September	18		_
	October	10		_
G.Sudhakaraiah	VI SEM November	20		_
	December	15		_
	January	18		_
	Febraury	18		_
	March	10		_

Department: COMMERCE 2016-17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
G.Sudhakaraiah	VI SEM(9thP) Electives November	16		_
	December	22		_
	January	20		_
	Febraury	18		_
	March	10		_
G.Sudhakaraiah	(10th P) November	20		_
	December	15		_

	January	18		_
	Febraury	18		_
	March	10		_

DR.R.Naga Jyothi	VI SEM November	15	Company accounts-1		_
	December	15	Company final accounts		_
	January	10	Fire insurance		_
	February	12	Bank accounts		_
	March	8	Insurance climes		
DR.R.Naga Jyothi	VI SEM November	15	Verification and valuation of Assets and liabilities		_
	December	15	Investigation		_
	January	10	Rights and duets of auditor		_
	February	12	Audit of financial instructions		_
	March	8	audit report		

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :Commerce   2013-14
Title of the paper: FR, SFM, A.AUD, QT, ACA   II, IV .VI SEMESTERS

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
DR.R.Naga Jyothi	IV SEM November	10	Corporate financial reporting	_
	December	10	Accounting for corporate restructuring	_
	January	10	Consolidated financial statements of group companies	_
	February	10	Consolidation with two or more companies	_
	March	8	Reporting of financial instruments	_
DR.R.Naga Jyothi	IV SEM November	10	Financial goals and strategy	_
	December	10	Investment strategy	_
	January	10	Financial strategy	_
	February	10	Merger strategy	_
	March	8	Take over strategy	_
DR.R. Naga Jyothi	VI SEM November	8	Social responsibility accounting	_
	December	20	Double accounting system	_
	January	15	Double accounting system	
	February	10	Inflation accounting	
	March	7	Inflation accounting	
DR.R. Naga Jyothi	IV SEM November	15	Introduction To Auditing	
	December	15	Verification and Valuation of assets	
	January	10	Internal control, Inter Check and Internal Audit	
	February	12	Audit of limited company	
	March	8	Audit of special entities	
DR.R. Naga Jyothi	II SEM November	8	correlation, regression	-
	December	8	Testing of hypothesis	

Department :Commerce   2014-15
Title of the paper: FR, SFM ,QT ,ACA   II, IV .VI SEMESTERS

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
DR.R.Naga Jyothi	IV SEM November	10	Corporate financial reporting	_
	December	10	Accounting for corporate restructuring	_
	January	10	Consolidated financial statements of group companies	_
	February	10	Consolidation with two or more companies	_
	March	8	Reporting of financial instruments	_
DR.R.Naga Jyothi	IV SEM November	10	Financial goals and strategy	_
	December	10	Investment strategy	_
	January	10	Financial strategy	_
	February	10	Merger strategy	_
	March	8	Take over strategy	
DR.R. Naga Jyothi	VI SEM November	8	Social responsibility accounting	_
	December	20	Double accounting system	_
	January	15	Double accounting system	
	February	10	Inflation accounting	
	March	7	Inflation accounting	
DR.R.Naga Jyothi	II SEM November	10	Introduction to accounting	
	December	10	Preparation of financial statements	
	January	10	Ratios, funds flow, cash flow	
	February	10	Marginal costing	_
	March	8	Stranded costing	_
DR.R. Naga Jyothi	II SEM November	8	correlation, regression	-
	December	8	Testing of hypothesis	
DR.R.Naga Jyothi	II SEM November	15	Staffing,	
	December	13	coordination	
	January	12	Directing	
	February	12	Communication, Motivation	_
	March	8	controlling	_

Department :Commerce   2015-16
Title of the paper: FR, SFM, QT, ACA , OB   II, IV .VI SEMESTERS

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
DR.R.Naga Jyothi	IV SEM November	10	Corporate financial reporting	_
	December	10	Accounting for corporate restructuring	_
	January	10	Consolidated financial statements of group companies	_
	February	10	Consolidation with two or more companies	_
	March	8	Reporting of financial instruments	_
DR.R.Naga Jyothi	IV SEM November	10	Financial goals and strategy	_
	December	10	Investment strategy	_
	January	10	Financial strategy	_
	February	10	Merger strategy	_
	March	8	Take over strategy	
DR.R. Naga Jyothi	VI SEM November	8	Social responsibility accounting	_
	December	20	Double accounting system	_
DR.R. Naga Jyothi	January	15	Double accounting system	

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
	February	10	Inflation accounting	
	March	7	Inflation accounting	
DR.R. Naga Jyothi	IV SEM November	15	Group dynamics	-
	December	10	Organizational change	
	January	15	Organizational conflicts	
	February	15	Organizational culture	_
	March	5	Organizational development	_

Department :Commerce   2016-17
Title of the paper: FR, SFM, ACA ,BC, FA   II, IV .VI SEMESTERS

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
DR.R.Naga Jyothi	IV SEM November	10	Corporate financial reporting	_
	December	10	Accounting for corporate restructuring	_
	January	10	Consolidated financial statements of group companies	_
	February	10	Consolidation with two or more companies	_
	March	8	Reporting of financial instruments	_
DR.R.Naga Jyothi	IV SEM November	10	Financial goals and strategy	_
	December	10	Investment strategy	_
	January	10	Financial strategy	_
	February	10	Merger strategy	_
	March	8	Take over strategy	
DR.R. Naga Jyothi	VI SEM November	8	Social responsibility accounting	
	December	20	Double accounting system	
	January	15	Double accounting system	
	February	10	Inflation accounting	
	March	7	Inflation accounting	
DR.R.Naga Jyothi	VI SEM November	16	Organizational communication	_
	December	12	Non- Verbal communication	_
	January	12	Business letters	_
	February	12	Business reports I	_
	March	8	Business reports II	
DR.R.Naga Jyothi	II SEM November	10	Introduction to accounting	_
	December	10	Preparation of financial statements	_
	January	10	Ratios, funds flow, cash flow	_
	February	10	Marginal costing	_
	March	8	Stranded costing	-

Department :Commerce   II B.Com -- 2012-13
Title of the paper: Advanced accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Single Entry System	_
	July	22	hire purchase system	_
	August	20	Installment System	_
	September	18	Partnership Accounts I	_
	October	10	Partnership Accounts II	_
Ch.R.N.Ramprasad	IV SEM November	20	Branch Accounts	_
	December	15	Departmental Accounts	_
	January	18	Company Accounts I	_
	February	18	Company Accounts II	_
	March	10	Non-Trading concerns	_

Department :commerce 2012-13   III B,Com (computers)
Cost accounting & Incomtax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	V SEM(5th P) June	16	Introduction to cost accounting Introduction to incomtax	_
	July	22	Materials, Income from salaries	_
	August	20	Labors Income from house preoperty	_
	September	18	Over heads Income from business /profession	_
	October	10	Unite Costing & Job costing Capital gains	_
Ch.R.N.Ramprasad	VI SEM November	20	Process costing Income from other sources	_
	December	15	Contract costing G.T.I	_
	January	18	Operating costing Sat-off carry fervord loss	_
	February	18	Marginal costing clubbling incom	_
	March	10	Ratio analysis Total incom	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS
Department :Commerce   II B.Com -- 2013-14
Title of the paper: Advanced accounting, TAXATION

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Single Entry System Introduction to incomtax	_
	July	22	hire purchase system Income from salaries	_
	August	20	Installment System Income from house property	_
	September	18	Partnership Accounts I Income from business /profession	_
	October	10	Partnership Accounts II Capital gains- Income from other sources	_
Ch.R.N.Ramprasad	IV SEM November	20	Branch Accounts Service tax	_
	December	15	Departmental Accounts Custom duty	_
	January	18	Company Accounts I Sales tax	_

	February	18	**Company Accounts II** **Centrial excise**	_
	March	10	**Non-Trading concerns** **VAT**	_

Department :commerce 2013-14 III B,Com (computers)

Cost accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	**V SEM(5th P)** **June**	16	**Introduction to cost** accounting	_
	July	22	**Materials,**	_
	August	20	**Labors**	_
	September	18	**Over heads**	_
	October	10	**Unite Costing & Job costing**	_
Ch.R.N.Ramprasad	**VI SEM** **November**	20	**Process costing**	_
	December	15	**Contract costing**	_
	January	18	**Operating costing**	_
	February	18	**Marginal costing**	_
	March	10	**Ratio analysis**	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :Commerce II B.Com -- 2014-15

Title of the paper: Advanced accounting, TAXATION

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	**III SEM** **June**	16	**Single Entry System** Introduction to incomtax	_
	July	22	**hire purchase system** **Income from salaries**	_
	August	20	**Installment System** **Income from house property**	_
	September	18	**Partnership Accounts I** **Income from business /profession**	_
	October	10	**Partnership Accounts II** **Capital gains- Income from other sources**	_
Ch.R.N.Ramprasad	**IV SEM** **November**	20	**Branch Accounts** **Service tax**	_
	December	15	**Departmental Accounts** **Custom duty**	_
	January	18	**Company Accounts I** **Sales tax**	_
	February	18	**Company Accounts II** **Centrial excise**	_
	March	10	**Non-Trading concerns** **VAT**	_

Department :commerce 2014-15 III B,Com (computers)

Cost accounting

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	**V SEM(5th P)** **June**	16	**Introduction to cost** accounting	_
	July	22	**Materials,**	_
	August	20	**Labors**	_
	September	18	**Over heads**	_
	October	10	**Unite Costing & Job costing**	_
Ch.R.N.Ramprasad	**VI SEM** **November**	20	**Process costing**	_
	December	15	**Contract costing**	_
	January	18	**Operating costing**	_
	February	18	**Marginal costing**	_
	March	10	**Ratio analysis**	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS
Department :Commerce   II B.Com -- 2015-16

Title of the paper: Advanced accounting,

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Single Entry System	_
	July	22	hire purchase system	_
	August	20	Installment System	_
	September	18	Partnership Accounts I	_
	October	10	Partnership Accounts II	_
Ch.R.N.Ramprasad	IV SEM November	20	Branch Accounts	_
	December	15	Departmental Acco	_
	January	18	Company Accounts I	_
	February	18	Company Accounts II	_
	March	10	Non-Trading concerns	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS
Department :Commerce   II B.Com -- 2016-17

Title of the paper: Advanced accounting,

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Single Entry System	_
	July	22	hire purchase system	_
	August	20	Installment System	_
	September	18	Partnership Accounts I	_
	October	10	Partnership Accounts II	_
Ch.R.N.Ramprasad	IV SEM November	20	Branch Accounts	_
	December	15	Departmental Acco	_
	January	18	Company Accounts I	_
	February	18	Company Accounts II	_
	March	10	Non-Trading concerns	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS
Department :Commerce   II B.Com -- 2017-18

Title of the paper: Corporate accounting,

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Issue of share capital	_
	July	22	Valuation of good will	_
	August	20	Valuation of shares	_
	September	18	Company final accounts	_
	October	10	Provisions of company of acct 2013	_
Ch.R.N.Ramprasad	IV SEM November	20	Accounting for services organization Electricity accounts	_
	December	15	Non trading organizations	_
	January	18	Bank Accounts	_
	February	18	Insurance companies	_
	March	10	General insurance	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS
Department :Commerce   I M.com --2013-14

Title of the paper: Enterprenur ship Development

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered

Ch.R.N.Ramprasad	I SEM June	16	Introduction to Enterprenur ship Development	_
	July	22	Idea Generation	_
	August	20	Project formulation	_
	September	18	Institutions to small business	_
	October	10	Government policy and tax benefits	_
Ch.R.N.Ramprasad	II SEM November	20	Marketing Introduction and its importence	_
	December	15	Consumer behaviour	_
	January	18	Marketing mix	_
	February	18	Pricing	_
	March	10	Pramotion	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :Commerce   II M.com --2013-14

Title of the paper: Direct Tax and Indirect Tax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Introduction to Taxation	_
	July	22	Deferent heads of Income of Individuvals	_
	August	20	Assements of Indivuvals Huf, Aop,	_
	September	18	Tax administrations	_
	October	10	Wealth Tax	_
Ch.R.N.Ramprasad	III SEM June	20	Over view of Indirect Taxes	_
	July	15	Central excise	_
	August	18	Customs duty	_
	September	18	A.P. vat	_
	October	10	Service Tax	_

Department :Commerce   II M.com --2013-14

Title of the paper: Corporate Tax law and Plan & CTM

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	IV SEM November	16	Introduction	_
	Dec	22	Procedure for Assessment	_
	Jan	20	Tax administration	_
	Feb	18	Computation of Income of Companys	_
	March	10	Tax planning	_
Ch.R.N.Ramprasad	IV SEM November	20	Customs Law	_
	Dec	15	Central excise	_
	Jan	18	VAT	_
	Feb	18	VAT Procedures	_
	Mar	10	Indirect Tax admistration	_

Department :Commerce   I M.com --2014-15

Title of the paper: Enterprenur ship Development

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	I SEM June	16	Introduction to Enterprenur ship Development	_
	July	22	Idea Generation	_
	August	20	Project formulation	_
	September	18	Institutions to small business	_
	October	10	Government policy and tax benefits	_
Ch.R.N.Ramprasad	II SEM November	20	Marketing Introduction and its importence	_
	December	15	Consumer behaviour	_
	January	18	Marketing mix	_
	February	18	Pricing	_
	March	10	Pramotion	_

Department :Commerce   II M.com --2014-15

Title of the paper: Direct Tax and Indirect Tax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Introduction to Taxation	_
	July	22	Deferent heads of Income of Individuals	_
	August	20	Assements of Indivuvals Huf, Aop,	_
	September	18	Tax administrations	_
	October	10	Wealth Tax	_
Ch.R.N.Ramprasad	III SEM June	20	Over view of Indirect Taxes	_
	July	15	Central excise	_
	August	18	Customs duty	_
	September	18	A.P. vat	_
	October	10	Service Tax	_

Department :Commerce   II M.com --2014-15

Title of the paper: Corporate Tax law and Plan

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	IV SEM November	16	Introduction	_
	Dec	22	Procedure for Assessment	_
	Jan	20	Tax administration	_
	Feb	18	Computation of Income of Companys	_
	March	10	Tax planning	_
Ch.R.N.Ramprasad	IV SEM November	20	Customs Law	_
	Dec	15	Central excise	_
	Jan	18	VAT	_
	Feb	18	VAT Procedures	_
	Mar	10	Indirect Tax admistration	_

Department :Commerce   I M.com --2015-16

Title of the paper: Enterprenur ship Development

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	I SEM June	16	Introduction to Enterprenur ship Development	_
	July	22	Idea Generation	_
	August	20	Project formulation	_
	September	18	Institutions to small business	_
	October	10	Government policy and tax benefits	_
Ch.R.N.Ramprasad	II SEM November	20	Marketing Introduction and its importence	_
	December	15	Consumer behaviour	_
	January	18	Marketing mix	_
	February	18	Pricing	_
	March	10	Pramotion	_

Department :Commerce   II M.com --2015-16

Title of the paper: Direct Tax and Indirect Tax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Introduction to Taxation	_
	July	22	Deferent heads of Income of Individuals	_
	August	20	Assements of Indivuvals Huf, Aop,	_
	September	18	Tax administrations	_
	October	10	Wealth Tax	_
Ch.R.N.Ramprasad	III SEM June	20	Over view of Indirect Taxes	_
	July	15	Central excise	_
	August	18	Customs duty	_

	September	18	A.P. vat	_
	October	10	Service Tax	_

Department :Commerce   II M.com --2015-16
Title of the paper: Corporate Tax law and Plan

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	IV SEM November	16	Introduction	_
	Dec	22	Procedure for Assessment	_
	Jan	20	Tax administration	_
	Feb	18	Computation of Income of Companys	_
	March	10	Tax planning	_
Ch.R.N.Ramprasad	IV SEM November	20	Customs Law	_
	Dec	15	Central excise	_
	Jan	18	VAT	_
	Feb	18	VAT Procedures	_
	Mar	10	Indirect Tax admistration	_

Department :Commerce   I M.com --2016-17
Title of the paper: Enterprenur ship Development

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	I SEM June	16	Introduction to Enterprenur ship Development	_
	July	22	Idea Generation	_
	August	20	Project formulation	_
	September	18	Institutions to small business	_
	October	10	Government policy and tax benefits	_
Ch.R.N.Ramprasad	II SEM November	20	Marketing Introduction and its importence	_
	December	15	Consumer behaviour	_
	January	18	Marketing mix	_
	February	18	Pricing	_
	March	10	Pramotion	_

Department :Commerce   II M.com --2016-17
Title of the paper: Direct Tax and Indirect Tax

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	III SEM June	16	Introduction to Taxation	_
	July	22	Deferent heads of Income of Individuvals	_
	August	20	Assements of Indivuvals Huf, Aop,	_
	September	18	Tax administrations	_
	October	10	Wealth Tax	_
Ch.R.N.Ramprasad	III SEM June	20	Over view of Indirect Taxes	_
	July	15	Central excise	_
	August	18	Customs duty	_
	September	18	A.P. vat	_
	October	10	Service Tax	_

Department :Commerce   II M.com --2016-17
Title of the paper: Corporate Tax law and Plan

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
Ch.R.N.Ramprasad	IV SEM November	16	Introduction	_
	Dec	22	Procedure for Assessment	_
	Jan	20	Tax administration	_
	Feb	18	Computation of Income of Companys	_
	March	10	Tax planning	_

Ch.R.N.Ramprasad	IV SEM November	20	Customs Law	_
	Dec	15	Central excise	_
	Jan	18	VAT	_
	Feb	18	VAT Procedures	_
	Mar	10	Indirect Tax admistration	_

DEPARTMENT OF COMMERCE---2012-13
TITLE: Business organist ion & Management   I B .COM COMP & GEN

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	I SEM June	16	Introduction of Business	_
	July	22	Entrepreneur ship	_
	August	20	Forms of Organization, sole trader	_
	September	18	Partner ship, Joint Hindu family	_
	October	10	Joint stock company	_
M.Vanaja	II SEM November	20	Introduction to Management	_
	December	15	Planning	_
	January	18	Organizing	_
	February	18	Co-ordination	_
	March	10	Communication ,motivation,	_

TITLE: BUSINESS STATISTICS   II B COM GEN &COMP

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	III SEM June	16	Introduction to statistics	_
	July	22	Measures of central tendency	_
	August	20	Measures of dispersions	_
	September	18	Standard Deviation	_
	October	10	Skewness	_
M.Vanaja	IV SEM November	20	Measures of relations Correlation	_
	December	15	Regression	_
	January	18	Index Numbers	_
	Febraury	18	Time Series	_
	March	10	Quality Index Numbers	_

TITLE: Management Accounting   III B.COM (GENERAL)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	V SEM June	16	Introduction to Management	_
	July	22	Financial statement analysis	_
	August	20	Common size statements	_
	September	18	Ratio analysis	_
	October	10	Trend analysis	_
M.Vanaja	VI SEM June	20	Funds flow analysis	_
	July	15	Funds flow statement	_
	August	18	Cash flow analysis	_
	September	18	Capital budgeting	_
	October	10	Capital budgeting	_

2013-14

Title: Business Statistics   II B COM (GEN &COMP)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	III SEM		Introduction to statistics	

	June	16		_
	July	22	Measures of central tendency	_
	August	20	Measures of dispersions	_
	September	18	Standard Deviation	_
	October	10	Skewness	_
M.Vanaja	IV SEM November	20	Measures of relations Correlation	_
	December	15	Regression	_
	January	18	Index Numbers	_
	Febraury	18	Time Series	_
	March	10	Quality Index Numbers	_

Title: Management Accounting III B.COM (GENERAL)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	V SEM June	16	Introduction to Management	_
	July	22	Financial statement analysis	_
	August	20	Common size statements	_
	September	18	Ratio analysis	_
	October	10	Trend analysis	_
M.Vanaja	VI SEM June	20	Funds flow analysis	_
	July	15	Funds flow statement	_
	August	18	Cash flow analysis	_
	September	18	Capital budgeting	_
	October	10	Capital budgeting	_

2014-2015

Title: Business Statistics II B COM (GEN &COMP)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	III SEM June	16	Introduction to statistics	_
	July	22	Measures of central tendency	_
	August	20	Measures of dispersions	_
	September	18	Standard Deviation	_
	October	10	Skewness	_
M.Vanaja	IV SEM November	20	Measures of relations Correlation	_
	December	15	Regression	_
	January	18	Index Numbers	_
	February	18	Time Series	_
	March	10	Quality Index Numbers	_

Title: Management Accounting III B.COM (GENERAL)

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	V SEM June	16	Introduction to Management	_
	July	22	Financial statement analysis	_
	August	20	Common size statements	_
	September	18	Ratio analysis	_
	October	10	Trend analysis	_
M.Vanaja	VI SEM June	20	Funds flow analysis	_
	July	15	Funds flow statement	_
	August	18	Cash flow analysis	_
	September	18	Capital budgeting	_
	October	10	Capital budgeting	_

2015-2016

Title: Business Statistics ,Quantitative Techniques　　　　　**II B COM (GEN &COMP),BBA**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	III SEM June	16	Introduction to statistics	_
	July	22	Measures of central tendency	_
	August	20	Measures of dispersions	_
	September	18	Standard Deviation	_
	October	10	Skewness, SETS	_
M.Vanaja	IV SEM November	20	Measures of relations Correlation	_
	December	15	Regression	_
	January	18	Index Numbers	_
	February	18	Time Series	_
	March	10	Quality Index Numbers, MATRICS	_

Title: Management Accounting　　　　　　　　　　**III B.COM (GENERAL)**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	V SEM June	16	Introduction to Management	_
	July	22	Financial statement analysis	_
	August	20	Common size statements	_
	September	18	Ratio analysis	_
	October	10	Trend analysis	_
M.Vanaja	VI SEM June	20	Funds flow analysis	_
	July	15	Funds flow statement	_
	August	18	Cash flow analysis	_
	September	18	Capital budgeting	_
	October	10	Capital budgeting	_

2016-2017　　　　　　**Title: Business Statistics**　　　**II B COM (GEN &COMP)**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	III SEM June	16	Introduction to statistics &Measures of central tendency	_
	July	22	Measures of dispersions& Standard Deviation	_
	August	10	Skewness,	_
	September	18	Measures of relations Correlation , Regression	_
	October	10	Index Numbers	_

Title: Management Accounting　　　　　　　　　　**III B.COM (GENERAL)**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
M.Vanaja	V SEM June	16	Introduction to Management	_
	July	22	Financial statement analysis	_
	August	20	Common size statements	_
	September	18	Ratio analysis	_
	October	10	Trend analysis	_
M.Vanaja	VI SEM June	20	Funds flow analysis	_
	July	15	Funds flow statement	_
	August	18	Cash flow analysis	_
	September	18	Capital budgeting	_
	October	10	Capital budgeting	_

Title: SERVISES MARKETING MANAGEMENT　　　　　　　　　　**III BBA**

Name	Month	No. of	Topics to be Covered	Reasons for not

		periods		covered
M.Vanaja	V SEM June	16	Introduction to services marketing	_
	July	22	The emergency of service economy	_
	August	20	Marketing mix in service marketing	_
	September	18	Effective management of service marketing	_
	October	10	Internal orientation of service marketing	_
M.Vanaja	VI SEM June	20	Cause of service marketing	_
	July	15	Quality gaps, standards of services	_
	August	18	Communication of service marketing	_
	September	18	Techniques , factors, solutions	_
	October	10	Others services marketing	_

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department : Computers　　　　　**Year: 2012-2013**

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Com (General) – I Sem - Information Technology				
J.Vasundhara	June	10	Computer hardware	
	July	12	Computer Software	
	August	12	Telecommunications & Networks	
	September	12	Internet & Intranet	
	October	4	Revision	
I B.Sc (CBZ, MPC) – I Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	June	6	Exploring Computers	
	July	8	Storage devices	
	August	8	Operating Systems	
	September	8	Data Communications	
	October	2	Computer Programs	
III B.Com (Computers) – V Sem - Accounts by Tally				
J.Vasundhara	June	10	Manual Accounting	
	July	12	Tally 5.4	
	August	12	Using Tally 5.4, Ledgers	
	September	12	Practicing Tally 5.4	
	October	4	Revision	
I B.Com (Computers) – II Sem - Programming in C				
J.Vasundhara	November	12	An Overview of C	
	December	10	Fundamentals of Data types, Functions	
	January	9	Arrays, pointers, Strings	
	February	12	Enumerated data types, Structures	
	March	4	Unions, Files	
I B.Sc (CBZ, MPC) – II Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	November	6	Word Basics, Headers & Footers	
	December	8	Tables, Graphics	
	January	8	Templates, Mail merge	
	February	8	PowerPoint Basics	
	March	2	Creating Presentations	
III B.Com (Computers) – VI Sem - Operating Systems				
J.Vasundhara	November	12	OS Fundamentals & Structure of OS	
	December	10	Process Concepts, multithreaded Programming	
	January	9	Process Synchronization, Dead locks	
	February	12	Memory Management Strategies	
	March	4	File Systems & IO Management	
III B.Sc(M.P.Comp, MCS)- V Sem – Web Technologies				
J.Suvarna Kalpana	June	12	HTML Basics,Introduction,HTML	
	July	16	More HTML,Cascading Style Sheets	
	August	15	An Introduction to Java Script	
	September	12	Objects in Java Script	
	October	6	Dynamic HTML with Java Script	
II B.Com(Computers)-III Sem – DBMS				
J.Suvarna Kalpana	June	10	The Database Environment	
	July	12	DataBase Devolopment Process	
	August	12	Modeling data in the organization	
	September	12	Logical Database Design and the	

			relational model	
	October	6	SQL	

I B.Com&Gen, I B.A- I Sem – Computer Fundamentals

J.Suvarna Kalpana	June	6	Word Basics, Headers & Footers	
	July	8	Tables, Graphics	
	August	8	Templates, Mail merge	
	September	8	PowerPoint Basics	
	October	6	Creating Presentations	

II B.Sc(M.P.COMP, MCS) –IV Sem - DBMS

J.Suvarna Kalpana	November	12	The Database Environment	
	December	12	DataBase Devolopment Process	
	January	9	Modeling data in the organization	
	February	12	Logical Database Design and the relational model	
	March	5	SQL	

III B.Sc(M.P.COMP, MCS) – VI Sem - Computer Neworks

J.Suvarna Kalpana	November	12	Introduction,Basic Concepts	
	December	12	OSI Model, Signals	
	January	9	Transmission Media, Multiplexing	
	February	12	LAN'S,Switching	
	March	5	Networking & Internetworking devices	

III B.Com(Computers) - IV Sem-Fundamentals of C++

J.Suvarna Kalpana	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	

II B.Sc(M.P.Comp, MCS)- III Sem – OOPs Using Java

Sr.Amul Mary	June	10	Fundamentals of OOPs	
	July	12	Control Structures, classes	
	August	12	Inheritance, Arrrays, Strings, Vectors	
	September	12	Exception Handling, Multithreaded Programming	
	October	6	Applet, Packages, Files	

I B.Sc(M.P.Comp, MCS) - II Sem- DS Using C++

Sr.Amul Mary	November	20	Arrays, Linked lists	
	December	19	Stacks, Queues	
	January	16	Trees	
	February	18	Graphs	
	March	6	Sorting & Searching	

I B.Sc(M.P.Comp, MCS) - I Sem – Programming in C

J.V.Satyanarayana	June	8	An Overview of C	
	July	9	Fundamentals of Data types, Functions	
	August	9	Arrays, pointers, Strings	
	September	9	Enumerated data types, Structures	
	October	6	Unions, Files	

III B.Sc(M.P.Comp, MCS) - VI Sem – C#

J.V.Satyanarayana	November	20	C# And.Net Frame Work, C# language fundamentals	
	December	19	Handling Exceptions	
	January	16	Programming with C#	
	February	18	Accessing data with Ado.net	
	March	6	Programming web applications with web forms	

III B.Sc(M.P.Comp, MCS)- V Sem – Computer Organization

J.Vasavi Aparna	June	12	Digital Logic Circuits	
	July	16	Data representation	
	August	15	Basic computer organization and design	
	September	12	Central Processing Unit	
	October	6	Memory organization	

III B.Com(Compters, General)- V Sem – E-Commerce

J.Vasavi Aparna	June	12	E-Commerce changes everything	
	July	16	E-Commerce Business solutions	
	August	15	E-Commerce site essentials	
	September	12	E-Commerce Best Practices	
	October	6	Brand Management Strategies	

I B.Com(General)- I Sem – Information Technology

J.Vasavi Aparna	June	12	Introduction to Computers	
	July	16	Operating Systems & Windows	

	August	15	MS-Word, MS-Excel	
	September	12	MS-Access,MS-Powerpoint	
	October	6	Internet & E-Commerce	
III B.Com(Computers)- VI Sem – Fundamentals of C++				
J.Vasavi Aparna	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	
I B.Com(General)- II Sem – System Analysis and Design				
J.Vasavi Aparna	November	20	Overview	
	December	19	System Analysis	
	January	16	System Design	
	February	18	Cost/Benefit analysis	
	March	6	Input/Output & Forms Design	

Year : 2013-14

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Com (General) – I Sem - Office Automation Tools				
J.Vasundhara	June	10	Introduction to MS-Excel	
	July	12	Formatting Options	
	August	12	Charts	
	September	12	Introduction to MS-Access	
	October	4	Internet & E-Commerce	
I B.Sc (CBZ, MPC) – I Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	June	6	Exploring Computers	
	July	8	Storage devices	
	August	8	Operating Systems	
	September	8	Data Communications	
	October	2	Computer Programs	
III B.Com (Computers) – V Sem - Accounts by Tally				
J.Vasundhara	June	10	Manual Accounting	
	July	12	Tally 5.4	
	August	12	Using Tally 5.4, Ledgers	
	September	12	Practicing Tally 5.4	
	October	4	Revision	
I B.Com (Computers) – II Sem - Programming in C				
J.Vasundhara	November	12	An Overview of C	
	December	10	Fundamentals of Data types, Functions	
	January	9	Arrays, pointers, Strings	
	February	12	Enumerated data types, Structures	
	March	4	Unions, Files	
I B.Sc (CBZ, MPC) – II Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	November	6	Word Basics, Headers & Footers	
	December	8	Tables, Graphics	
	January	8	Templates, Mail merge	
	February	8	PowerPoint Basics	
	March	2	Creating Presentations	
III B.Com (Computers) – VI Sem - Operating Systems				
J.Vasundhara	November	12	OS Fundamentals & Structure of OS	
	December	10	Process Concepts, multithreaded Programming	
	January	9	Process Synchronization, Dead locks	
	February	12	Memory Management Strategies	
	March	4	File Systems & IO Management	
III B.Sc(M.P.Comp, MCS)- V Sem – Web Technologies				
J.Suvarna Kalpana	June	12	HTML Basics,Introduction,HTML	
	July	16	More HTML,Cascading Style Sheets	
	August	15	An Introduction to Java Script	
	September	12	Objects in Java Script	
	October	6	Dynamic HTML with Java Script	
II B.Com(Computers)-III Sem – DBMS				
J.Suvarna Kalpana	June	10	The Database Environment	
	July	12	DataBase Devolopment Process	
	August	12	Modeling data in the organization	
	September	12	Logical Database Design and the relational model	
	October	6	SQL	

I B.Com&Gen, I B.A- I Sem – Computer Fundamentals				
J.Suvarna Kalpana	June	6	Word Basics, Headers & Footers	
	July	8	Tables, Graphics	
	August	8	Templates, Mail merge	
	September	8	PowerPoint Basics	
	October	6	Creating Presentations	
II B.Sc(M.P.COMP, MCS) –IV Sem - DBMS				
J.Suvarna Kalpana	November	12	The Database Environment	
	December	12	DataBase Devolopment Process	
	January	9	Modeling data in the organization	
	February	12	Logical Database Design and the relational model	
	March	5	SQL	
III B.Sc(M.P.COMP, MCS) – VI Sem - Computer Neworks				
J.Suvarna Kalpana	November	12	Introduction,Basic Concepts	
	December	12	OSI Model, Signals	
	January	9	Transmission Media, Multiplexing	
	February	12	LAN'S,Switching	
	March	5	Networking & Internetworking devices	
III B.Com(Computers) - VI Sem-Fundamentals of C++				
J.Suvarna Kalpana	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	
II B.Sc(M.P.Comp, MCS)- III Sem – OOPs Using Java				
Sr.Amul Mary	June	10	Fundamentals of OOPs	
	July	12	Control Structures, classes	
	August	12	Inheritance, Arrrays, Strings, Vectors	
	September	12	Exception Handling, Multithreaded Programming	
	October	6	Applet, Packages, Files	
I B.Sc(M.P.Comp, MCS) - II Sem- DS Using C++				
Sr.Amul Mary	November	20	Arrays, Linked lists	
	December	19	Stacks, Queues	
	January	16	Trees	
	February	18	Graphs	
	March	6	Sorting & Searching	
I B.Sc(M.P.Comp, MCS) - I Sem – Programming in C				
J.V.Satyanarayana	June	8	An Overview of C	
	July	9	Fundamentals of Data types, Functions	
	August	9	Arrays, pointers, Strings	
	September	9	Enumerated data types, Structures	
	October	6	Unions, Files	
III B.Sc(M.P.Comp, MCS) - VI Sem – C#				
J.V.Satyanarayana	November	20	C# And.Net Frame Work, C# language fundamentals	
	December	19	Handling Exceptions	
	January	16	Programming with C#	
	February	18	Accessing data with Ado.net	
	March	6	Programming web applications with web forms	
III B.Sc(M.P.Comp, MCS)- V Sem – Computer Organization				
J.Vasavi Aparna	June	12	Digital Logic Circuits	
	July	16	Data representation	
	August	15	Basic computer organization and design	
	September	12	Central Processing Unit	
	October	6	Memory organization	
III B.Com(Compters, General)- V Sem – E-Commerce				
J.Vasavi Aparna	June	12	E-Commerce changes everything	
	July	16	E-Commerce Business solutions	
	August	15	E-Commerce site essentials	
	September	12	E-Commerce Best Practices	
	October	6	Brand Management Strategies	
I B.Com(General)- I Sem – Office Automation Tools				
J.Vasavi Aparna	June	12	Introduction to MS-Excel	
	July	16	Formatting Options	
	August	15	Charts	
	September	12	Introduction to MS-Access	

	October	6	Internet & E-Commerce	
III B.Com(Computers)- VI Sem – Fundamentals of C++				
D.Usha Kranthi	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	
I B.Com(General)- II Sem – E-Commerce				
D.Usha Kranthi	November	20	E-Commerce changes everything	
	December	19	E-Commerce Business solutions	
	January	16	E-Commerce site essentials	
	February	18	E-Commerce Best Practices	
	March	6	Brand Management Strategies	

Year : 2014-15

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Com (General) – I Sem - Office Automation Tools				
J.Vasundhara	June	10	Introduction to MS-Excel	
	July	12	Formatting Options	
	August	12	Charts	
	September	12	Introduction to MS-Access	
	October	4	Internet & E-Commerce	
I B.Sc (CBZ, MPC) – I Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	June	6	Exploring Computers	
	July	8	Storage devices	
	August	8	Operating Systems	
	September	8	Data Communications	
	October	2	Computer Programs	
III B.Com (Computers) – V Sem - Accounts by Tally				
J.Vasundhara	June	10	Manual Accounting	
	July	12	Tally 5.4	
	August	12	Using Tally 5.4, Ledgers	
	September	12	Practicing Tally 5.4	
	October	4	Revision	
I B.Com (Computers) – II Sem - Programming in C				
J.Vasundhara	November	12	An Overview of C	
	December	10	Fundamentals of Data types, Functions	
	January	9	Arrays, pointers, Strings	
	February	12	Enumerated data types, Structures	
	March	4	Unions, Files	
I B.Sc (CBZ, MPC) – II Sem – CF & MS-Office (Common Paper)				
J.Vasundhara	November	6	Word Basics, Headers & Footers	
	December	8	Tables, Graphics	
	January	8	Templates, Mail merge	
	February	8	PowerPoint Basics	
	March	2	Creating Presentations	
III B.Com (Computers) – VI Sem - Operating Systems				
J.Vasundhara	November	12	OS Fundamentals & Structure of OS	
	December	10	Process Concepts, multithreaded Programming	
	January	9	Process Synchronization, Dead locks	
	February	12	Memory Management Strategies	
	March	4	File Systems & IO Management	
III B.Sc(M.P.Comp, MCS)- V Sem – Web Technologies				
J.Suvarna Kalpana	June	12	HTML Basics,Introduction,HTML	
	July	16	More HTML,Cascading Style Sheets	
	August	15	An Introduction to Java Script	
	September	12	Objects in Java Script	
	October	6	Dynamic HTML with Java Script	
II B.Com(Computers)-III Sem – DBMS				
J.Suvarna Kalpana	June	10	The Database Environment	
	July	12	DataBase Devolopment Process	
	August	12	Modeling data in the organization	
	September	12	Logical Database Design and the relational model	
	October	6	SQL	
I B.Com&Gen, I B.A- I Sem – Computer Fundamentals				
J.Suvarna Kalpana	June	6	Word Basics, Headers & Footers	

	July	8	Tables, Graphics	
	August	8	Templates, Mail merge	
	September	8	PowerPoint Basics	
	October	6	Creating Presentations	

II B.Sc(M.P.COMP, MCS) –IV Sem - DBMS

J.Suvarna Kalpana	November	12	The Database Environment	
	December	12	DataBase Devolopment Process	
	January	9	Modeling data in the organization	
	February	12	Logical Database Design and the relational model	
	March	5	SQL	

III B.Sc(M.P.COMP, MCS) – VI Sem - Computer Neworks

J.Suvarna Kalpana	November	12	Introduction,Basic Concepts	
	December	12	OSI Model, Signals	
	January	9	Transmission Media, Multiplexing	
	February	12	LAN'S,Switching	
	March	5	Networking & Internetworking devices	

III B.Com(Computers) - VI Sem-Fundamentals of C++

J.Suvarna Kalpana	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	

II B.Sc(M.P.Comp, MCS)- III Sem – OOPs Using Java

Sr.Amul Mary	June	10	Fundamentals of OOPs	
	July	12	Control Structures, classes	
	August	12	Inheritance, Arrrays, Strings, Vectors	
	September	12	Exception Handling, Multithreaded Programming	
	October	6	Applet, Packages, Files	

I B.Sc(M.P.Comp, MCS) - II Sem- DS Using C++

Sr.Amul Mary	November	20	Arrays, Linked lists	
	December	19	Stacks, Queues	
	January	16	Trees	
	February	18	Graphs	
	March	6	Sorting & Searching	

I B.Sc(M.P.Comp, MCS) - I Sem – Programming in C

J.V.Satyanarayana	June	8	An Overview of C	
	July	9	Fundamentals of Data types, Functions	
	August	9	Arrays, pointers, Strings	
	September	9	Enumerated data types, Structures	
	October	6	Unions, Files	

III B.Sc(M.P.Comp, MCS) - VI Sem – C#

J.V.Satyanarayana	November	20	C# And.Net Frame Work, C# language fundamentals	
	December	19	Handling Exceptions	
	January	16	Programming with C#	
	February	18	Accessing data with Ado.net	
	March	6	Programming web applications with web forms	

III B.Sc(M.P.Comp, MCS)- V Sem – Computer Organization

D.Usha Kranthi	June	12	Digital Logic Circuits	
	July	16	Data representation	
	August	15	Basic computer organization and design	
	September	12	Central Processing Unit	
	October	6	Memory organization	

III B.Com(Compters, General)- V Sem – E-Commerce

D.Usha Kranthi	June	12	E-Commerce changes everything	
	July	16	E-Commerce Business solutions	
	August	15	E-Commerce site essentials	
	September	12	E-Commerce Best Practices	
	October	6	Brand Management Strategies	

I B.Com(General)- I Sem – Office Automation Tools

D.Usha Kranthi	June	12	Introduction to MS-Excel	
	July	16	Formatting Options	
	August	15	Charts	
	September	12	Introduction to MS-Access	
	October	6	Internet & E-Commerce	

III B.Com(Computers)- VI Sem – Fundamentals of C++

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
D.Usha Kranthi	November	20	Object Oriented Programming	
	December	19	C versus C++,Data Types,operators	
	January	16	Introduction to Arrays,Functions	
	February	18	Constuctors and destructors	
	March	6	Control statements	
I B.Com(General)- II Sem – E-Commerce				
D.Usha Kranthi	November	20	E-Commerce changes everything	
	December	19	E-Commerce Business solutions	
	January	16	E-Commerce site essentials	
	February	18	E-Commerce Best Practices	
	March	6	Brand Management Strategies	
	October	6	Layers, Filters	

Year : 2015-16

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Com (Computers)- I Sem - Computer Fundamentals & MS-Office				
J.Vasundhara	June	12	Fundamentals of Computers	
	July	16	Softwares, Memories	
	August	15	Number System, OS	
	September	12	MS-Word	
	October	6	MS-Powerpoint	
III B.Sc(M.P.Comp, MCS)- V Sem – Computer Organization				
J.Vasundhara	June	12	Digital Logic Circuits	
	July	16	Data representation	
	August	15	Basic computer organization and design	
	September	12	Central Processing Unit	
	October	6	Memory organization	
III B.Com (Computers) – V Sem - Accounts by Tally				
J.Vasundhara	June	10	Manual Accounting	
	July	12	Tally 5.4	
	August	12	Using Tally 5.4, Ledgers	
	September	12	Practicing Tally 5.4	
	October	4	Revision	
I B.Com(Computers) - II Sem - Office Automation Tools				
J.Vasundhara	November	10	Introduction to MS-Excel	
	December	12	Formatting Options	
	January	12	Charts	
	February	12	Introduction to MS-Access	
	March	6	Finding, sorting & Displaying data	
III B.Com (General) – VI Sem - Accounts by Tally				
J.Vasundhara	November	10	Manual Accounting	
	December	12	Tally 5.4	
	January	12	Using Tally 5.4, Ledgers	
	February	12	Practicing Tally 5.4	
	March	4	Revision	
III B.Sc(M.P.Comp, MCS) - V Sem – Web Technologies				
J.Suvarna Kalpana	June	12	Introduction to HTML	
	July	16	Cascading Stylesheets	
	August	15	Introduction to JavaScript	
	September	12	Objects in JavaScript	
	October	6	Dynamic HTML with JavaScript	
III B.Com(Computers)- V Sem – E-Commerce				
J.Suvarna Kalpana	June	10	Overview of E-Commerce	
	July	12	Pre requisites of E-Commerce	
	August	12	Driving the E-Commerce revolution	
	September	12	Electronic market	
	October	6	Electronic Business	
III B.Sc(M.P.Comp, MCS) - VI Sem – C#				
J.Suvarna Kalpana	November	20	C# And.Net Frame Work, C# language fundamentals	
	December	19	Handling Exceptions	
	January	16	Programming with C#	
	February	18	Accessing data with Ado.net	
	March	6	Programming web applications with web forms	
II B.Com(Computers)- IV Sem - Web Technologies				
J.Suvarna Kalpana	November	10	Introduction to HTML	

	December	12	Cascading Stylesheets	
	January	12	Introduction to JavaScript	
	February	12	Objects in JavaScript	
	March	6	Dynamic HTML with JavaScript	

I B.Sc(M.P.Comp, MCS)- I Sem - Computer Fundamentals & MS-Office

D.Usha Kranthi	June	12	Fundamentals of Computers	
	July	16	MS-Word	
	August	15	MS-Powerpoint	
	September	12	MS-Excel	
	October	6	Ms-Access	

II B.Com(Computers)-III Sem – DBMS

D.Usha Kranthi	June	10	The Database Environment	
	July	12	DataBase Devolopment Process	
	August	12	Modeling data in the organization	
	September	12	Logical Database Design and the relational model	
	October	6	SQL	

III B.Com(General) – V Sem - Fundamentals of Internet

D.Usha Kranthi	June	10	Fundamentals of Internet	
	July	12	WWW	
	August	12	Searching the WWW	
	September	12	E-Mail	
	October	6	Telnet & FTP	

I B.Sc(M.P.Comp, MCS)- II Sem – Programming in C

D.Usha Kranthi	November	20	Introduction to Algorithms & Programming Languages	
	December	19	Control Structures, Functions	
	January	16	Arrays, Strings	
	February	18	Pointers, Structures, Unions	
	March	6	Files	

III B.Com(Computers) – VI Sem - Fundamentals of Internet

D.Usha Kranthi	November	20	Fundamentals of Internet	
	December	19	WWW	
	January	16	Searching the WWW	
	February	18	E-Mail	
	March	6	Telnet & FTP	

II B.Sc(M.P.COMP, MCS) – III Sem - OOPs Using JAVA

Sr.Amul Mary	June	12	Fundamentals of OOPs	
	July	16	Control Structures, classes	
	August	15	Inheritance, Arrrays, Strings, Vectors	
	September	12	Exception Handling, Multithreaded Programming	
	October	6	Applet, Packages, Files	

III B.Sc(M.P.COMP, MCS) – VI Sem - Computer Networks

Sr.Amul Mary	November	12	Introduction, Basic Concepts	
	December	12	OSI Model, Signals	
	January	9	Transmission Media, Multiplexing	
	February	12	LAN'S, Switching	
	March	5	Networking & Internetworking devices	

III B.Com(Computers) – VI Sem - Taxation Package

J.V.Satyanarayana	November	20	Working with Payroll-info menu	
	December	19	TDS & TCS Accounting	
	January	16	Service Tax	
	February	18	Central sales Tax	
	March	6	VAT Accounting	

Year : 2016 – 17

Name	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Com(Computers) - I Sem- Computer Fundamentals & Photoshop				
J.Vasundhara	June	10	Introduction to Computers	
	July	12	Input & Output devices	
	August	12	Introduction to Adobe Photoshop	
	September	12	Images, working with toolbox	
	October	4	Layers, Filters	
III B.Com (General) – V Sem- E-Commerce				
J.Vasundhara	June	10	E-Commerce changes everything	
	July	12	E-Commerce Business solutions	
	August	12	E-Commerce site essentials	

	September	12	E-Commerce Best Practices	
	October	4	Brand Management Strategies	
I B.Sc(M.P.Comp, MCS)- I Sem - Computer Fundamentals & Photoshop				
J.Suvarna Kalpana	June	12	Introduction to Computers	
	July	16	Input & Output devices	
	August	15	Introduction to Adobe Photoshop	
	September	12	Images, working with toolbox	
	October	6	Layers, Filters	
II B.Com(Computers)-III Sem – Networks & Internet Foundation				
J.Suvarna Kalpana	June	10	Introduction to Networks	
	July	12	Introduction to Network Communication Models	
	August	12	TCP/IP Protocals	
	September	12	Overview of Internet	
	October	6	Intranet Concepts & Architecture	
III B.Com(Computers)- V Sem – E-Commerce				
J.Suvarna Kalpana	June	10	Overview of E-Commerce	
	July	12	Pre requisites of E-Commerce	
	August	12	Driving the E-Commerce revolution	
	September	12	Electronic market	
	October	6	Electronic Business	
II B.Sc(M.P.COMP, MCS) – III Sem - OOPs Using JAVA				
D.Usha Kranthi	June	12	Fundamentals of OOPs	
	July	16	Control Structures, classes	
	August	15	Inheritance, Arrrays, Strings, Vectors	
	September	12	Exception Handling, Multithreaded Programming	
	October	6	Applet, Packages, Files	
III B.Com(General) – V Sem - Fundamentals of Internet				
D.Usha Kranthi	June	10	Fundamentals of Internet	
	July	12	WWW	
	August	12	Searching the WWW	
	September	12	E-Mail	
	October	6	Telnet & FTP	
III BBA - V Sem – E-Commerce				
D.Usha Kranthi	June	10	History of E-Commerce	
	July	12	Business Models for E-Commerce	
	August	12	WWW	
	September	12	E-Marketing	
	October	6	Networks & Internets	
III B.Sc(M.P.COMP, MCS) – VI Sem - Computer Networks				
J.Suvarna Kalpana	November	12	Introduction,Basic Concepts	
	December	12	OSI Model, Signals	
	January	9	Transmission Media, Multiplexing	
	February	12	LAN'S,Switching	
	March	5	Networking & Internetworking devices	
I B.Sc(M.P.COMP, MCS) – II Sem - C Programming				
J.Suvarna Kalpana	November	16	Introduction to Algorithms & Programming Languages	
	December	16	Control Structures, Functions	
	January	12	Arrays, Strings	
	February	15	Pointers, Structures, Unions	
	March	4	Files	
II B.Com(Computers) - IV Sem- Business Analytics				
J.Suvarna Kalpana	November	20	Introduction	
	December	19	Automated data Analysis	
	January	16	Hypothesis testing	
	February	18	Business data Management	
	March	6	SPSS Packages	
III BBA - VI Sem – E-Commerce				
D.Usha Kranthi	November	20	E-Payment Systems	
	December	19	E-CRM	
	January	16	E-SCM	
	February	18	E-Strategy	
	March	6	E-Security	
II B.Sc – IV Sem – Data Structures Using JAVA				
D.Usha Kranthi	November	20	Arrays, Linked lists	
	December	19	Stacks, Queues	
	January	16	Trees	

	February	18	Graphs	
	March	6	Sorting & Searching	

III B.Com (Computers)- VI Sem – Fundamentals Of Internet

D.Usha Kranthi	November	20	Fundamentals of Internet	
	December	19	WWW	
	January	16	Searching the WWW	
	February	18	E-Mail	
	March	6	Telnet & FTP	

I B.Com(Computers) - II Sem- Enterprise Resource Planning

A.Asha Priyadarsini	November	12	Overview of Enterprise Systems	
	December	12	ERP Solutions & Functional Modules	
	January	9	ERP Implementation	
	February	12	Post Implementation	
	March	5	Emerging Trends on ERP	

II B.Sc(MPC, CBZ, H.Sci) - IV Sem – Information&Communication technology 2 (ICT 2)

A.Asha priyadarsini	November	6	Fundamentals of Internet	
	December	8	Internet Applications	
	January	8	E-Mail	
	February	8	WWW	
	March	2	Basic HTML	

I B.Com(Comp, Gen),B.A - II Sem – Information&Communication technology 1 (ICT 1)

A.Asha priyadarsini	November	6	Basics of Computers	
	December	8	Memories, DOS, Windows	
	January	8	MS-Word	
	February	8	MS-Powerpoint	
	March	2	MS-Excel	

III B.Sc(M.P.Comp, MCS) - V Sem – Web Technologies

Sr.Amul Mary	June	12	Introduction to HTML	
	July	16	Cascading Stylesheets	
	August	15	Introduction to JavaScript	
	September	12	Objects in JavaScript	
	October	6	Dynamic HTML with JavaScript	

III B.Sc(M.P.Comp, MCS) - VI Sem – C#

Sr.Amul Mary	November	20	C# And.Net Frame Work, C# language fundamentals	
	December	19	Handling Exceptions	
	January	16	Programming with C#	
	February	18	Accessing data with Ado.net	
	March	6	Programming web applications with web forms	

FORMAT FOR TEACHING PLAN FROM 2012 ONWARDS

Department :Statistics **Name** **: G.Hepsirani** **Year: 2012-2013**

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc(MSCS)	**June**	**20**	**Descriptive Statistics**	**-**
	July	**28**	**Measures of Central Tendency**	_
	August	**22**	**Measures of Dispersion**	_
	September	**27**	**Moments,Skewness And Kurtosis**	_
	October	**21**	**Probability**	_
	November	**25**	**Theorems of Probability**	_
	December	**20**	**Random variables -Discrete**	_
	January	**20**	**Random variables-continuous**	_
	February	**24**	**Bivariate Random variables**	_
	March	**19**	**Discriptive Statistics and probabiliry Distributions**	_
II MSCS	**June**	**20**	**Correlation**	_
	July	**24**	**Rank correlation**	_
	August	**22**	**Regression analysis**	_
	September	**24**	**Partial and multiple correlation,correlation ratio**	_
	October	**20**	**Curve fitting**	_
	November	**24**	**Curve fitting- linear,quadratic,power,exponential**	_
	December	**22**	**Theory of Attributes**	_

	January	22	Exact Sampling distribution-Basic Diffinitions	_
	February	24	Chi-Square distribution,t,f-distributions	_
	March	20	Statistical Methods	
III MSCS	June	50	Sampling	
	July	52	ANOVA	
	August	48	Time Series	
	September	50	Indian Statistical System	
	October	45	Quality,Relaibility &operation Research	
	November	49	Ststistical Quality control	
	December	35	Acceptance Sampling plans	
	January	30	Linear programming problems(LPP)	
	February	40	Reliability	
	March	45	Applied Statistics	

Year   : 2013-2014   Name:G.Hepsi Rani

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc(MSCS)	June	20	Descriptive Statistics	-
	July	28	Measures of Central Tendency	_
	August	22	Measures of Dispersion	_
	September	27	Moments,Skewness And Kurtosis	_
	October	21	Probability	_
	November	25	Theorems of Probability	_
	December	20	Random variables -Discrete	_
	January	20	Random variables-continuous	_
	February	24	Bivariate Random variables	_
	March	19	Discriptive Statistics and probabiliry Distributions	_
II MSCS	June	20	Correlation	_
	July	24	Rank correlation	_
	August	22	Regression analysis	_
	September	24	Partial and multiple correlation,correlation ratio	_
	October	20	Curve fitting	_
	November	24	Curve fitting-linear,quadratic,power,exponential	_
	December	22	Theory of Attributes	_
	January	22	Exact Sampling distribution-Basic Diffinitions	_
	February	24	Chi-Square distribution,t,f-distributions	_
	March	20	Statistical Methods	
III MSCS	June	50	Sampling	
	July	52	ANOVA	
	August	48	Time Series	
	September	50	Indian Statistical System	
	October	45	Quality,Relaibility &operation Research	
	November	49	Ststistical Quality control	
	December	35	Acceptance Sampling plans	
	January	30	Linear programming problems(LPP)	
	February	40	Reliability	
	March	45	Applied Statistics	

Year   : 2014 -2015   Name:Visalini Ratna

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc(MSCS)	June	30	Descriptive Statistics	-
	July	36	Measures of Central Tendency	_
	August	31	Measures of Dispersion	_
	September	35	Moments,Skewness And Kurtosis	_
	October	29	Probability	_
	November	33	Theorems of Probability	_
	December	28	Random variables -Discrete	_
	January	30	Random variables-continuous	_
	February	26	Bivariate Random variables	_
	March	31	Discriptive Statistics and probabiliry Distributions	_
II MSCS	June	21	Correlation	_

	July	24	Rank correlation	_
	August	26	Regression analysis	_
	September	25	Partial and multiple correlation,correlation ratio	_
	October	30	Curve fitting	_
	November	36	Curve fitting- linear,quadratic,power,exponential	_
	December	31	Theory of Attributes	_
	January	35	Exact Sampling distribution-Basic Diffinitions	_
	February	29	Chi-Square distribution,t,f-distributions	_
	March	33	Statistical Methods	
III MSCS	June	50	Sampling	
	July	52	ANOVA	
	August	48	Time Series	
	September	50	Indian Statistical System	
	October	45	Quality,Relaibility &operation Research	
	November	49	Ststistical Quality control	
	December	35	Acceptance Sampling plans	
	January	30	Linear programming problems(LPP)	
	February	40	Reliability	
	March	45	Applied Statistics	

Year 2015-2016

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc(MSCS)	June	30	Descriptive Statistics	-
	July	36	Measures of Central Tendency	_
	August	31	Measures of Dispersion	_
	September	35	Moments,Skewness And Kurtosis	_
	October	29	Probability	_
	November	33	Theorems of Probability	_
	December	28	Random variables -Discrete	_
	January	30	Random variables-continuous	_
	February	26	Bivariate Random variables	_
	March	31	Discriptive Statistics and probabiliry Distributions	_
II MSCS	June	21	Correlation	_
	July	24	Rank correlation	_
	August	26	Regression analysis	_
	September	25	Partial and multiple correlation,correlation ratio	_
	October	30	Curve fitting	_
	November	36	Curve fitting-linear,quadratic,power,exponential	_
	December	31	Theory of Attributes	_
	January	35	Exact Sampling distribution-Basic Diffinitions	_
	February	29	Chi-Square distribution,t,f-distributions	_
	March	33	Statistical Methods	
III MSCS	June	50	Sampling	
	July	52	ANOVA	
	August	48	Time Series	
	September	50	Indian Statistical System	
	October	45	Quality,Relaibility &operation Research	
	November	49	Ststistical Quality control	
	December	35	Acceptance Sampling plans	
	January	30	Linear programming problems(LPP)	
	February	40	Reliability	
	March	45	Applied Statistics	

Name:V.vani   Year: 2016-2017

Name Of the Class	Month	No. of periods	Topics to be Covered	Reasons for not covered
I B.Sc(MSCS)	June	28	Descriptive Statistics	-
	July	30	Measures of Central Tendency	_
	August	25	Measures of Dispersion	_
	September	27	Moments,Skewness And Kurtosis	_
	October	26	Probability	_

	November	20	Theorems of Probability	_
	December	20	Random variables -Discrete	_
	January	20	Random variables-continuous	_
	February	24	Bivariate Random variables	_
	March	19	Discriptive Statistics and probabiliry Distributions	_
II MSCS	June	32	Correlation	_
	July	32	Rank correlation	_
	August	32	Regression analysis	_
	September	32	Partial and multiple correlation,correlation ratio	_
	October	31	Curve fitting	_
	November	32	Curve fitting-linear,quadratic,power,exponential	_
	December	29	Theory of Attributes	_
	January	30	Exact Sampling distribution-Basic Diffinitions	_
	February	32	Chi-Square distribution,t,f-distributions	_
	March	25	Statistical Methods	
III MSCS	June	50	Sampling	
	July	52	ANOVA	
	August	48	Time Series	
	September	50	Indian Statistical System	
	October	45	Quality,Relaibility &operation Research	
	November	49	Ststistical Quality control	
	December	35	Acceptance Sampling plans	
	January	30	Linear programming problems(LPP)	
	February	40	Reliability	
	March	45	Applied Statistics	