

**JMJ COLLEGE FOR WOMEN (AUTONOMOUS), TENALI**  
**INFRASTRUCTURE & FACILITIES IN THE COLLEGE**

JMJ College is situated in a healthy environment about 3km away from Tenali Railway Station and Bus stand. It has a green and **eco-friendly campus that spread over 13.45 acres**. The total **built-up area** of the college is **1,87,080 Sq. Ft.** The total number of **class rooms is 34** with 23,885 carpet area. The total number of **Laboratories is 38** with 24,455 Sq. Ft carpet area. The **administrative block with 4,750 Sq. Ft. and two Auditoriums**, one big, one mini with 36,981 Sq. Ft. The **Seminar Halls with 1724 Sq. Ft, 12 staff rooms** with attached toilets with 3800 Sq. Ft, one **Library block with 16 rooms** with 13,200 Sq. Ft, One four wheeler cum bicycle stand with 1200 Sq. Ft. **Women’s hostel blocks 5** with carpet are 77,610. The college has a well defined policy for building and enhancement of infrastructure in order to promote good teaching – learning environment.

**Infrastructural with Area & Sq.Ft**

S.No	Distribution	Area (in Sq.m)
1	Instructional Area (Class Room)	23885.64
2	Instructional Area (Labs)	24455.13
3	Amenities (Canteen, Stores, Gym, etc)	2279
4	Hostel for Girls (5 Blocks)	77610.37
5	Play Grounds and Indoor Stadium	28800
6	Central Library	13200
7	Administrative Office & Principal's Office	4750
8	Computer Centres (I&II)	1549.88

S.No	Distribution	Area (in Sq.m)
10	Language Lab	1280
11	Staff Rooms, Department Libraries	5798

## OTHER FACILITIES AVAILABLE

- ❖ Cyber World with Wi-Fi & Internet facilities
- ❖ Health Centre
- ❖ Canteen
- ❖ Audio Visual Lecture Halls -8
- ❖ English Language Lab
- ❖ Gardens: Botanical, Herbal, Eco Park
- ❖ Gymnasium and Fitness Centre (Health Hub)
- ❖ Play Grounds -2
- ❖ Museums : Zoology, Botany
- ❖ Transformer & Generators
- ❖ Fancy & Stationary Store
- ❖ Prayer Hall
- ❖ Grotto of our Lady
- ❖ Students Counselling Centre
- ❖ Career Guidance and Placement Cell
- ❖ Reprographic Centre
- ❖ Public Telephone Booths
- ❖ Aquarium & Vermi-Compost Units
- ❖ First Aid Boxes
- ❖ Information Centre
- ❖ Mineral Water Plants
- ❖ Water Coolers
- ❖ Recycling Machine
- ❖ Suggestions Boxes
- ❖ CCTVs
- ❖ Rain Water Harvesting System
- ❖ Solar Lighting - Solar Power Generation
- ❖ Spiral Binding Unit

There are adequate number of staff rooms, lecture halls, rest room, guest rooms and special infrastructural arrangements to meet the requirements of the differently abled. There are also residences for the religious, an infirmary for immediate medical care, facilities

for indoor games and sports, an open air stage and costume cupboards, props for cultural events.

**For the fitness conscious, the Gymnasium** equipped with

1. Six Station Gym
2. Ab Slim (Abdominal Slim)
3. Bench Press
4. Leg Curl
5. Arm Curl
6. Lat rousing

There are facilities for indoor games such as caroms, chess and table tennis. There is a play ground

**28800 sq.ft** with the following facilities:

1. Basket Ball court,
2. Volley Ball court
3. Kho-Kho court
4. Kabaddi court
5. Shuttle Badminton court
6. Ball badminton court
7. Table Tennis tables

The automated library that has won recognition as the Best Library from the University covers an area 13,200 sqft. with seating capacity of 300.

It is the policy of the college to augment infrastructure in order to strengthen the teaching- learning environment.

**INFRASTRUCTURE AND FACILITIES EXTENDED IN THE LAST SIX YEARS INCLUDE;**

❖ **Digital Library**

- ❖ **New Women's Hostel block with UGC Fund**
- ❖ **Luncheon Hut contributed by Alumnae**
- ❖ Language Lab is updated with **Orell Technosystems software** on 10-1-2017.
- ❖ **Health Centre with UGC Fund**
- ❖ **Multipurpose Gymnasium** is in progress Under UGC XII Plan
- ❖ **Video Recording Room**
- ❖ **APSSDC Employability Skill Centre (ESC)** as per the instruction given by APSSDC (Andhra Pradesh State Skill Development Corporation) on 14<sup>th</sup> February, 2017 to increase employability and promote entrepreneurship.
- ❖ **Server Room** in the Cyber World.
- ❖ **Research Centre** for the Dept.of English
- ❖ **RUSA Computer Lab with 30 systems**
- ❖ **3 Virtual/Digital classrooms with RUSA fund**
- ❖ **E-Learning Room with LMS software with RUSA fund.**

Systems with free internet access are available to faculty and students to encourage the use of ICT as a learning resource. Every department is updated with ICT infrastructure. All the laboratories are connected with LAN facility.

### **Library as Learning Hub:**

A well established Library with 24,455 carpet area with 36,580 books, 1500 e-books, journals 105, e- journals-N list and 150 CD's. A Library Committee with Principal as chair person is constituted. The functions of the committee are.

- To discuss various aspects of effective functioning of Library.
- To evolve strategies to encourage students for better utilization of the facilities provided.
- To advise Librarian about the collection of books, developmental activities and allocation of budgets for the purchase of books and equipments.

Unique Library software (NEW Gen Lib) is being used for the maintenance of library. Digital library is maintained with software to upload and upgrade various e-resources (books, Journals, Databases). Resources of Library uploaded. The users can view it from anywhere (inside and outside of the Campus) through Online Public Access Catalogue (OPAC). 10 computer systems have been provided for the users to browse OPAC. Our Library has subscribed to the UGC N-List programme.

Specialized services provided by the Library:

- 8,102 Reference books are available.

- Reprography: Canon Automated and two sides auto reversible Xerox cum Printer.
- Inter Library loan service (ILL).
- Information deployment And notification
- OPAC
- Internet access
- Wi-Fi and LAN facility.
- INFLIBNET
- Library exhibitions.
- Book bank facility.
- Bar-coding

## **COMPUTER FACILITIES**

The college has established three large computer labs with modern and upgraded networking and software systems. These computer labs serve Science, Commerce, Humanities and Social Science departments. The college possess more than 230 computers (Desktop & Lap tops and 2 servers. Computer student ratio is 1: 4. All the computers are connected on LAN and also on Wi-Fi with 15 mbps, 5 Mi300 routers, 1 D-Link 1200 router and 1 Tp-Link 300 Router. IT infrastructure is upgraded in consonance with the demand of new curriculum introduced. We take pride in declaring our entire college campus as Wi-Fi enabled campus with 15mbps leased line.

## **CAMPUS PLACEMENTS AND TRAINING**

The CPPR CELL plays a crucial role in forging mutually beneficial ties between the institute and industry. The training and Placement Cell is run by a Steering Committee comprising the placement officers and members who constantly interact with reputed Organizations to facilitate training and placement of students. The cell invests significant efforts and time in interacting with industry, identifying their requirements and coordinating the curriculum with all departments to ensure that students are trained according to acquire industry specific skills that appeals to prospective employers in diverse business fields.

The Cell conducts many students development programmes namely JKC training, for Graduate Employ- ability Module (GEM), coaching for ICET, RRB Group IV, Communication Skills and Guest Lectures on career oriented Programmes.

### **Jawahar Knowledge Centre was introduced in JMJ College for Women, Tenali in the year**

**2008.**The main purpose is to empower the students with employable skills

- To impact training via industry to the rural background students.
- It also provides placements before the completion of their graduation
- It caters the needs of each and every students to build their career

- The esteemed faculty will facilitate the students and train them in English and Communication skills, Soft skills, Management Skills, Aptitude and Basic computer skills and employable skills.

Graduate Employability Module is a soft skills training programme introduced in JMJ College for Women, Tenali in the year 2012 in collaboration with Ms.B.Udaya Bharathi, Mr.K.Kalyan, Mr.Naveen from IT companies.

- To impact their employability and facilitate their transition to the job market
- Providing experiential learning to develop positive personal attributes for the work place
- To enhance Communication Skills
- Logical, analytical and problem solving skills

Organizations are invited to the institute for campus recruitment every academic year. The infrastructure required by organizations for the requirement process is arranged by CPPR Cell on prior notification. JMJ is proud of its excellent track record of placing past students in leading companies like Infosys, TCS, Wipro, ILM, ASLE, HGS, ICICI, HDFC, First Source, GENPACT, Mahindra Finance, CMC, Tech Mahindra, New Vistas, 24/7, etc.

<b>Year</b>	<b>No. of Persons Selected</b>
2011-2012	14
2012-2013	2
2013-2014	10
2014-2015	130
2015-2016	144
2016-2017	42
2017-2018	188
2018-2019	229
	9
<b>Total</b>	<b>780</b>

### **Maintenance of the Infrastructure**

An expert team of technicians with a supervisor is the incharge of maintenance and repairs of the entire computer system and Net work of the college. The greenery of the campus and the gardens are maintained by four full time gardeners. The sanitary staff includes four men. The electricity and other instrumental maintenance work have been entrusted to two electricians and mechanics.