



భారతీయ సమాచార సాంకేతిక రూపకల్పన మరియు తయారీ సంస్థ కర్నూలు

भारतीय सूचना प्रौद्योगिकी अभिकल्पना एवं विनिर्माण संस्थान कर्नूल

Indian Institute of Information Technology

Design and Manufacturing Kurnool

(An Institute of National Importance under
Ministry of Education, Govt. of India)

Kurnool – 518008, Andhra Pradesh, India

*Verification Center and
Help Center (CSAB)*

*B.Tech. Admissions
(JoSAA /CSAB-2026)*

Information Brochure



1. About IIITDM Kurnool:

Indian Institute of Information Technology Design and Manufacturing Kurnool is an Institution of national importance established through an Act of Parliament for fostering excellence in education. IIITDM Kurnool is set up, fully funded, and managed by the Ministry of Education, Govt. of India. The Institute started its operation in the year 2015-16 and currently offering 4 undergraduate programs in B.Tech. CSE, AI&DS, ECE, and ME disciplines, 4 Dual degree programs and 8 master programs. The uniqueness of the Institute is in its freshly developed curriculum implemented from the AY 2024-25, focusing on practical, product-oriented, and project-based learning which is in line with NEP-2020. The curriculum involves practicum, where students can showcase their innovation and creativity to solve real-world problems.

2. Institute Vision:

To become a leading institute of higher learning in Information Technology enabled design & manufacturing to create technologies and technologists befitting the industries globally.

3. Institute Mission:

To become a centre of excellence pioneering in education, research & development, and leaders in design & manufacturing.

4. Unique Selling Points (USPs):

Flexible Exit in B. Tech. Program:

- Upon completion of the required credits, students may exit after the VII Semester without waiting until the VIII Semester. Completion of 150 credits is Equivalent to B-Tech 4 years and we will align with whatever existing norms followed in other CFTIs.

Early Research Track Option:

- Interested students may further opt for the Direct Ph.D. Program, enabling an accelerated pathway toward research and academic excellence. (Resulting 2 CFTI Degrees) subject to the further fulfillment of established matters.

AI-Integrated Curriculum:

- ECE & ME branches maintain a curriculum with a minimum of 10% AI-focused courses, ensuring
- Students gain strong exposure to emerging technologies and industry-relevant competencies.

Minor and Double Major Opportunities:

- Students at IIITDM Kurnool have the flexibility to pursue Minor or Double Major programs, designed with strong industry orientation to promote multidisciplinary expertise and enhance employability.

MoUs:

- MoU with University of Agder, Norway to boost research activities, academic collaborations, and student exchange.
- MoU with Indian Institute of Management Vizag (IIMV) to register in MBA program.
- MoU with Samsung Research Institute Bangalore and established Samsung Innovation Campus (SIC) at IIITDM Kurnool.
- MoU with CMTI Bangalore to boost research activities and academic collaborations.

5. Infrastructure:

- Supercomputing facility for students and faculty research.
- Dedicated Laboratories, Library and AC Classrooms.
- Sports facilities viz. Cricket, Basketball, Badminton, Table Tennis, Volleyball, Football, and Tennis courts etc. Visit: <https://iiitk.ac.in/Sports-Facilities/page>
- Gymnasium and in-door stadium.
- Health centre with a doctor and pharmaceutical assistant (24X7) in the campus.
- SBI Bank Branch, Canara Bank kiosk and Indian Post Office inside the campus.
- **ATM:** Institute has 24X7 ATM inside the campus.
- Supermarket, food stalls and Cafeteria.

6. Programs Offered:

The Institute offers **4 B.Tech.** and **4 Dual Degree** (B. Tech + M. Tech) Programs as follows:

1. B.Tech. in Computer Science and Engineering (4 Years)
2. B.Tech. in Artificial Intelligence and Data Science (4 Years)
3. B.Tech. in Electronics and Communication Engineering with specialization in Design and Manufacturing (4 Years)
4. B. Tech in Mechanical Engineering with specialization in Design and Manufacturing (4 Years)
5. B. Tech. and M. Tech. in Computer Science and Engineering (5 Years, Dual Degree)
6. B. Tech. and M. Tech. in Artificial Intelligence and Data Science (5 Years, Dual Degree)
7. B. Tech. and M. Tech. in Electronics and Communication Engineering (5 Years, Dual Degree)
8. B. Tech. and M. Tech. in Mechanical Engineering (5 Years, Dual Degree)

Note: No Branch Change option is available.

7. Admissions:

- Admission to the B.Tech. and Dual Degree programs in any year will be based on performance in **Joint Entrance Examination (JEE) Main** and HSC examinations as per Central Board of Secondary Education (CBSE) guidelines through counselling conducted by the **JoSAA/ CSAB for the respective year.**
- The selected candidate will be admitted to the B.Tech./Dual Degree program after he/she fulfils all the admission requirements as indicated in the letter of admission after payment of the prescribed fees.

8. Scholarship Opportunity:

a) Tuition Fee Wavier:

A full tuition fee waiver is provided to all the admitted students belonging to the categories of Scheduled Castes (SC), Scheduled Tribes (ST) and Persons with Disabilities (PwD).

b) Various Central & State Scholarships:

Scholarships and financial assistance, **based on merit and parental income** are available to prospective undergraduate students through various **State & Central** Government schemes.

Various Central Scholarship Schemes on National Scholarship Portal

(Applicable to all the admitted students as per the scheme guidelines)

Note: The following Scholarships are subject to the state/Central government guidelines received from time to time.

A. Scholarship For Top Class Education for **Students with Disabilities**

B. PM YASASVI Central Sector Scheme of Top Class Education in College For OBC, EBC and DNT Students

Eligibility:

- Parent's/Guardian's annual Income not more than **Rs. 2.5 lakhs**.
- Students from OBC, EBC and DNT category.
- As per the slots allocated to the Institute by the Ministry, applications are received from the students accordingly.

Benefits of the Scheme:

- **Reimbursement of Full tuition fee and non-refundable charges**
- Living expenses to the beneficiary of Rs.3000/-per month per student
- Books and stationery of Rs.5000/- per annum per student.
- Computer/laptop of reputed brand with accessories limited to Rs.45,000/- per student as one time assistance during the course.
- For scheme guidelines: [Click Here](#)

C. Central Sector Scholarship of **Top Class Education** for **SC Students**

D. National Fellowship and Scholarship for Higher Education of **ST Students**

E. Central Sector Scheme of Scholarships for **College and University Students**

F. Prime Minister's Scholarship Scheme for **Central Armed Police Forces** and **Assam Rifles**

G. Prime Minister's Scholarship Scheme for **Ministry of Railways**

H. Ishan Uday Special Scholarship Scheme for **NER** (North East Region Students)

For more details on the above scheme guidelines visit: <https://scholarships.gov.in/>

Various State Scholarship Schemes

Post Matric Scholarship (RTF/MTF) Scheme for the students of Andhra Pradesh

Eligibility: The student's family

- Whose annual income is less than **Rs. 2.5 lakhs.**
- Having less wet 10 acres or dry 25 acres or 25 acres wet and dry.
- No member should be Government employee or pensioner (all sanitary workers are exempted).
- Family should not own four-wheeler (Taxi, Auto, Tractors Exempted).
- No family member should pay income tax.
- In municipal areas owing less than 1500sqft. Of built -up area.

Benefits of the Scheme:

Reimbursement of Tuition Fee (RTF): Complete fee reimbursement to every eligible student (Subject to the final decision of the Government).

MTF: To provide Rs. 10,000/- per person to ITI students, Rs.15,000/- per person to Polytechnic students, Rs.20,000/- per person for other Degree and above courses per year to every eligible student for food and hostel expenses.

For more details please visit: <https://jnanabhumi.ap.gov.in/>

Mukhyamantri Medhavi Vidyarthi Yojna (MMVY) scholarship for the students of Madhya Pradesh

Eligibility:

- The students from the domicile state of Madhya Pradesh.
- Parents annual income should be Less than **Rs. 8 lakhs.**
- In the 12th examination conducted by the Secondary Education Board, 75% or more marks or CBSE / ICSE Have received 85% or more marks in the 12th examination.

Benefits:

- Students who secured rank under 1,50,000 All India Rank in JEE Mains Examination and got admitted to the government institution will be eligible to get full Tuition fee.

For more details please visit: [Click Here](#)

Post Matric Scholarship Scheme for OBC Students by the Govt. of Madhya Pradesh.

Eligibility:

- The students from the domicile state of Madhya Pradesh.
- The student should belong to the OBC Category.

Benefits:

Students who secured admission to national level institutes through JEE Mains Examination will be eligible to get full Tuition fee.

For More details, Please Visit: [Click Here](#)

Bihar Post Matric Scholarship Scheme:

Students from the Bihar state can avail financial assistance for tuition fees expenses, scheme supported by the Govt. of Bihar.

For More details, visit: [Click Here](#)

Bihar Student Credit Card Scheme: Students from the Bihar state can avail loan for Education, scheme supported by the Govt. of Bihar.

For More details, visit: [Click Here](#)

Scholarship to BC/MBC/DNC Students of Tamil Nadu pursuing UG/PG courses in the institutions of Govt. of India(viz) IIT, NIT, IIIT, IIM and Central Universities.

Eligibility:

- The student should belong to Backward Classes, Most Backward Classes or Denotified Communities.
- The student should be a native of Tamil Nadu.
- The student should be pursuing UG/PG courses in IIT, IIM, IIIT, NIT and Central Universities.
- The annual family income should not exceed **Rs.2.50 Lakhs**.
- The scholarship amount will be reimbursed to the students every year for the entire duration of their UG/PG Courses.
- The reimbursement will cover **Tuition Fee, Special Fee, Exam Fee, other compulsory fees** as prescribed by the Institution or **Rs. 2.00 lakh** per year whichever is lesser.

For more details visit: [Click Here](#)

For more details on various scholarship schemes visit: <https://scholarship.iiitk.ac.in/>

9. Educational Loan Facility:

PM-Vidyalaxmi Scheme a Central Sector Scheme to provide **Educational Loan to the meritorious students** for pursuing higher education. This scheme offers collateral-free, guarantor-free education loans for meritorious students securing admission in top-tier Higher Education Institutions (QHEIs) in India.

For more details visit: <https://pmvidyalaxmi.co.in/>

10. Facilities in Hostels

- 1 Common Room (T.V., News Paper)
- 2 Indoor Games (Table Tennis, Carrom Board and Chess)
- 3 Outdoor Games (Waly Ball and Kabaddi)
- 4 Fitness Centre (Gym)
- 5 Dedicated gym facility for girls
- 6 Health Centre 24/7
- 7 Ambulance Service 24/7
- 8 Hair salon
- 9 Snack Vending Machine in every hostel
- 10 Smart Washing Machines in every hostel
- 11 Supper Market
- 12 Lift facility in every hostel
- 13 RO Plant in in every hostel
- 14 Water Coolers
- 15 Water Heaters
- 16 Water Dispensers
- 17 Inside the Room - Iron Cot, Reading Table and Reading Chair, Ceiling Fan and etc.

11. Seat Matrix:

The following table shows the category wise seat matrix for B.Tech. and Dual Degree Admissions of Batch 2026 - 27:

Program Name	Seat Pool (Gender-Neutral or Female-only)	OPEN	OPEN-PwD	GEN-EWS	GEN-EWS-PwD	SC	SC-PwD	ST	ST-PwD	OBC-NCL	OBC-NCL-PwD	Total (includes Female Supernumerary)	Program-Total	
													Seat Capacity	Female Supernumerary
Computer Science and Engineering (4 Years, B. Tech)	Gender-Neutral	22	2	5	0	8	0	4	0	14	1	56	70	NA
	Female-only (including Supernumerary)	9	0	2	0	3	0	2	0	6	1	23 (Including "9" Supernumerary)		9
Electronics and Communication Engineering with specialization in Design and Manufacturing (4 Years, B. Tech)	Gender-Neutral	22	1	5	0	8	1	3	0	15	1	56	70	NA
	Female-only (including Supernumerary)	6	0	2	1	3	0	1	0	4	0	17 (Including "3" Supernumerary)		3
Mechanical Engineering with specialization in Design and Manufacturing (4 Years, B. Tech)	Gender-Neutral	21	1	5	1	8	0	5	0	14	1	56	70	NA
	Female-only (including Supernumerary)	10	1	2	0	4	0	2	0	7	0	26 (Including "12" Supernumerary)		12
Artificial Intelligence and Data Science (4 Years, B. Tech)	Gender-Neutral	20	2	6	0	8	1	4	0	14	1	56	70	NA
	Female-only (including Supernumerary)	8	0	2	0	3	0	1	1	5	0	20 (Including "6" Supernumerary)		6
B. Tech. and M. Tech. in Computer Science and Engineering (5 Years, Dual Degree)	Gender-Neutral	3	0	1	0	1	1	0	0	2	0	8	10	NA
	Female-only (including Supernumerary)	1	0	0	0	0	0	0	0	1	0	2 (Including "0" Supernumerary)		0
B. Tech. and M. Tech. in Electronics and Communication Engineering (5 Years, Dual Degree)	Gender-Neutral	3	0	1	0	1	0	1	0	2	0	8	10	NA
	Female-only (including Supernumerary)	2	0	0	0	0	0	1	0	1	0	4 (Including "2" Supernumerary)		2
B. Tech. and M. Tech. in Mechanical Engineering (5 Years, Dual Degree)	Gender-Neutral	3	0	1	0	1	0	1	0	2	0	8	10	NA
	Female-only (including Supernumerary)	2	0	0	0	1	0	0	0	1	0	4 (Including "2" Supernumerary)		2
B. Tech. and M. Tech. in Artificial Intelligence and Data Science (5 Years, Dual Degree)	Gender-Neutral	3	0	1	0	1	0	1	0	2	0	8	10	NA
	Female-only (including Supernumerary)	1	0	0	0	0	0	0	0	1	0	2 (Including "0" Supernumerary)		0
TOTAL		136	7	33	2	50	3	26	1	91	5	354	320	34

12. Opening and Closing Rank in the AY 2025-26

B. Tech: CRL & Category - Opening and Closing Ranks of Last Year: AY 2025-26

B.Tech: CRL & Category - Opening and Closing Ranks (Gender-Neutral)

Programme	General-CRL Ranks		OBC-CRL Ranks		OBC-Category Ranks		SC-CRL Ranks		SC-Category Ranks		ST-CRL Ranks		ST-Category Ranks		EWS-CRL Ranks		EWS-Category Ranks	
	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
AI&DS	23794	46325	46888	53831	13629	15971	135274	141283	5843	6229	186825	216896	2139	2721	47022	53184	6587	7471
CSE	22765	39803	40152	50248	11442	14767	60833	140248	2007	6161	181178	195879	2047	2305	48318	52202	6767	7315
ECE	31123	58090	59336	74325	17832	22992	137582	170985	5997	8111	230731	239361	2995	3168	59656	63952	8445	9068
ME	61052	83921	83991	101470	26353	32541	170972	198862	8109	10075	235198	247666	3082	3368	84062	99668	11973	14266

B.Tech: CRL & Category - Opening and Closing Ranks (Female-only (including Supernumerary))

Programme	General-CRL Ranks		OBC-CRL Ranks		OBC-Category Ranks		SC-CRL Ranks		SC-Category Ranks		ST-CRL Ranks		ST-Category Ranks		EWS-CRL Ranks		EWS-Category Ranks	
	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
AI&DS	40904	50923	70508	78758	21636	24485	182991	194466	8943	9760	1,70,977		1892		53722		7553	
CSE	34349	47613	49027	69324	14332	21226	146560	161372	6523	7463	251534		3458		49973		6989	
ECE	37089	80147	82829	117094	25919	38113	178831	214067	8650	11196	225548		2885		89089		12686	
ME	114300	147749	165734	186665	55792	63464	217055	226183	11422	12084	321848	332967	5031	5300	151278	163028	21923	23651

Dual Degree: CRL & Category - Opening and Closing Ranks of Last Year: AY 2025-26

Dual Degree: CRL & Category -Opening and Closing Ranks (Gender-Neutral)

Programme	Open		OBC-CRL Ranks		OBC-Category Ranks		SC-CRL Ranks		SC-Category Ranks		ST-CRL Ranks		ST-Category Ranks		EWS-CRL Ranks		EWS-Category Ranks	
	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
CSE	32314	52112	53429	61114	15841	18437	110263	152926	4445	6918	242040		3245		54054		7599	
ECE	45350	68152	74710	83499	23133	26182	148243	180129	6632	8751	216850		2719		74043		10504	
ME	86763	89601	NIL		NIL		176106	204100	8446	10445	260289		3669		NIL		NIL	

Dual Degree: CRL & Category -Opening and Closing Ranks (Female-only (including Supernumerary))

Programme	Open		OBC-CRL Ranks		OBC-Category Ranks		SC-CRL Ranks		SC-Category Ranks		ST-CRL Ranks		ST-Category Ranks		EWS-CRL Ranks		EWS-Category Ranks	
	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
CSE	53006	74546	86480		27250		229542		12325		NIL		NIL		NIL		NIL	
ECE	76877	88134	120518		39321		190884		9518		NIL		NIL		NIL		NIL	
ME	98732	159480	187257		63682		263901		14912		354695		5860		203282		29491	

13. Fee Structure:

B.Tech. Fee structure for the AY 2026-27						
	I Semester		II, IV, VI & VIII Semesters		III, V & VII Semesters	
	UR, EWS & OBC	SC, ST& PwD	UR, EWS & OBC	SC, ST& PwD	UR, EWS & OBC	SC, ST& PwD
Tuition Fee	95,000	0	95,000	0	95,000	0
Other Fee	7,300	7,300	7,300	7,300	7,300	7,300
One Time Fee	19,000	19,000	-	-	-	-
Hostel Fee	31,500	31,500	31,500	31,500	31,500	31,500
TOTAL	1,52,800	57,800	1,33,800	38,800	1,33,800	38,800

Dual Degree (B.Tech. and M.Tech.) Fee structure for the AY 2026-27						
	I Semester		II, IV, VI, VIII & X Semesters		III, V, VII & IX Semesters	
	UR, EWS & OBC	SC, ST& PwD	UR, EWS & OBC	SC, ST& PwD	UR, EWS & OBC	SC, ST& PwD
Tuition Fee	95,000	0	95,000	0	95,000	0
Other Fee	7,300	7,300	7,300	7,300	7,300	7,300
One Time Fee	19,000	19,000	-	-	-	-
Hostel Fee	31,500	31,500	31,500	31,500	31,500	31,500
TOTAL	1,52,800	57,800	1,33,800	38,800	1,33,800	38,800

14. Placements:

Year-wise placement statistics are listed below:

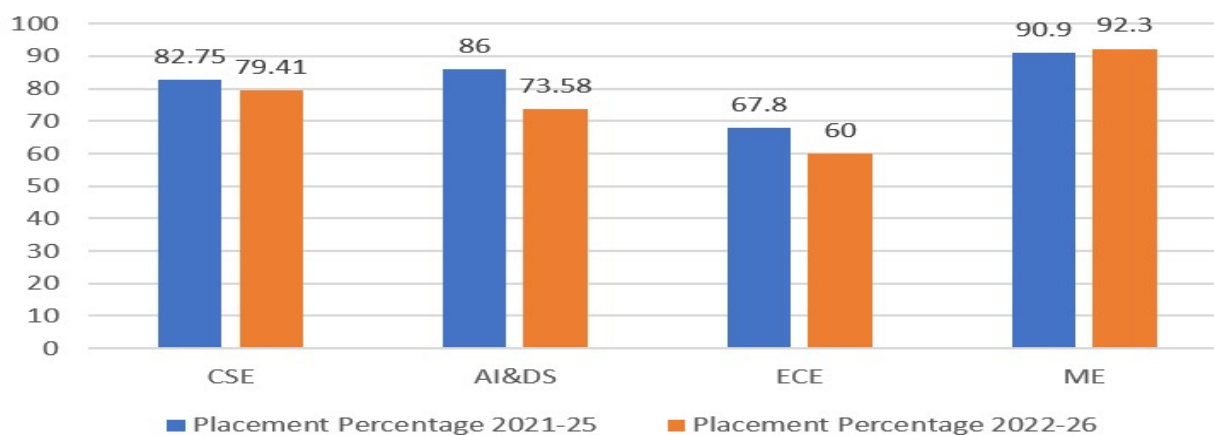
2021- 2025					
	CSE	AI&DS	ECE	ME	Overall
Highest Package (On Campus)	14 LPA	13 LPA	10 LPA	14 LPA	14 LPA
Average Package	7.03 LPA	6.25 LPA	6.56 LPA	7.46 LPA	6.69 LPA
Percentage Placed	82.75	86	67.8	90.90	73.08

2022-2026 (Ongoing)					
	CSE	AI&DS	ECE	ME	Overall
Highest Package (On Campus)	65 LPA	13 LPA	11 LPA	7.5 LPA	65 LPA
Average Package	13.45 LPA	7.63 LPA	6.8 LPA	5.19 LPA	10.69 LPA
Percentage Placed	79.41	73.58	60	92.30	70.47

OUR RECRUITERS



Placement Percentage



15. Contact Us:

S. No.	Description	Name of the Official	Designation	Contact Number
1.	Admissions Help Desk	Academic Office	-	08518-289121 9492619121
2.	Admissions In-charge	Dr. Ravinder Katta	PI Admissions In-charge	08518-289237 8886474100
3.	Admissions Dy. In-charge	Dr. Somnath Dey	PI Admissions Dy. In-charge	9820481398
4.	Placements	Dr. Nittala Noel Anurag	FIC (Placements)	08518-289128
5.	Hostel Facility	Dr. Vipindas K	Chief Warden	08518-289100 (Extension:209)
6.	Scholarships	K. Vishnuvardhan Raju	Nodal Officer	08518-289129
7.	Associate Dean (Academics)	Dr. S Anand Kumar	Associate Professor & Chairman admissions	08518-289100 (Extension:202)

16. How to reach

I. Rail Link

The campus is around 12 KMs from Kurnool City Railway station. One could get an auto from the Railway station to IIITDM Kurnool.

II. Road Link:

The campus is situated at Jagannathagattu, Dinnevarapadu Village in Kurnool District of Andhra Pradesh and is around 15 KMs from State Bus Stand of Kurnool. The city of Kurnool is well connected with the rest of the country by road. One could get an auto from the Bus stop to IIITDM Kurnool and 3 KMs from the Rayalaseema University, Kurnool

Kurnool to Hyderabad: 210 Km

Kurnool to Bangalore: 350 KM

III. Air Link

The nearest airport is Kurnool (KJB) which is around 20 KM from IIITDM Kurnool. Frequent flights are available from/to Bangalore, Chennai and Visakhapatnam.

17. Ragging Free Campus

There is no ragging incident reported in the campus. There is an Anti-Ragging Committee to look into the ragging issues if any. Anti-Ragging Squads will visit hostels to have more vigilant to avoid ragging activities.

Anti-Ragging Committee and Squads email ids, mobile numbers will be displayed in various notice boards in the campus.

Heartiest Wishes from IIITDM Kurnool & Wishing you all the very best!

PI Admissions Dy. In-charge
Dr. Somnath Dey
Mobile: 9820481398

PI Admissions In-charge
Dr. Ravinder Katta
Mobile: 8886474100

Dr. S Anand Kumar
(Chairman, Admissions)
Mobile: 9036624149

Campus (Academic, Administrative and Hostel Buildings)



Hostel Buildings



Sports Facilities





Campus Life:

