IIITDM Kurnool

An Institute of National Importance fully funded by Ministry of Education, Govt. of India

M. TECH ADMISSION OPEN FOR 2023-24 (WITH VALID GATE)

The admission process is conducted through Centralized Counseling for M.Tech. (CCMT-2023) Platform.

Important Dates: **Start Date: 05-June-2023** **End Date: 24-June-2023**

About the Institute:

Indian Institute of Information Technology Design and Manufacturing (IIITDM), Kurnool is an institute of National Importance established in 2015. It is fully funded and managed by the Ministry of Human Resource Development, Government of India. It is aimed to become a Centre of Excellence for pursuing Design and Manufacturing oriented Engineering Education and Research domains.

Highlights:

- Student exchange programme with University of Agder, Norway
- Opportunity for meritorious M.Tech students to upgrade to Ph.D
- Precision manufacturing and measurement facilities
- Specialized laboratories for IoT and Drones
- State-of-the-art facilities for Electronic Systems Design & VLSI
- Internship opportunities under Samsung Innovation Campus
- PARAM Shavak supercomputing facilities
- Industry-Academia collaboration with leading R&D labs

Eligibility Criteria:

Candidates should have valid GATE score of the year 2020 / 2021 / 2022 and minimum 60% marks (or CGPA 6.5 on 10-point scale) for Gen/EWS/OBC-NCL whereas 55% marks (or CGPA 6.0 on 10-point scale) for SC/ST/PwD in the qualifying degree.

Programmes Offered:

Computer Science and Engineering
- M.Tech in Computer Science and Engineering
- M.Tech in Artificial Intelligence and Data Science

Electronics and Communication Engineering
- M.Tech in VLSI and Embedded systems
- M.Tech in Drones and IoT

Mechanical Engineering
- M.Tech in Smart Manufacturing
- M.Tech in Robotics and Automation

GET IN TOUCH: INDIAN INSTITUTE OF INFORMATION TECHNOLOGY DESIGN AND MANUFACTURING KURNOOL

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For online applicaton: Click here
or scan QR Code

SCAN ME

Indian Institute of Information Technology Design and Manufacturing Kurnool
M. Tech Admissions with GATE through CCMT 2023

Seat Matrix

S. No.	Dept.	PG Program	OPEN	OPEN-PwD	EWS	EWS-PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC-PwD	Total
1	CSE	Computer Science and Engineering	5	1	2	0	2	0	1	0	4	0	15
2	CSE	Artificial Intelligence and Data Science	6	0	2	0	2	0	1	0	4	0	15
3	ECE	VLSI and Embedded Systems	6	0	1	0	2	1	1	0	4	0	15
4	ECE	Drones and IoT	6	1	1	0	2	0	1	0	4	0	15
5	ME	Robotics and Automation	6	0	1	0	3	0	1	0	4	0	15
6	ME	Smart Manufacturing	6	0	1	0	2	0	1	1	3	1	15
		Total	35	2	8	0	13	1	6	1	23	1	90

Qualifying Degree and GATE Paper

Dept.	PG Program	Qualifying Degree	GATE Paper
CSE	Computer Science and Engineering	T304, T120, T121, T122, T123, T124, T149, T211, T213, T214, T215, T216, T217, T218, T219, T233, T237, T265, T266, T267, T268, T313, T330, T339, T348, T349, T428, T432, T433, T441, T442, T443, T444, T445, T446, T447, T448, T449, T450, T451, T452, T453, T454, T455, T460, T474, T480, T501	CS
CSE	Artificial Intelligence and Data Science	T999 (B.E./B.Tech in any discipline)	CS
ECE	VLSI and Embedded Systems	T302, T303, T104, T129, T130, T131, T135, T136, T137, T138, T175, T181, T191, T210, T211, T223, T224, T227, T229, T230, T231, T232, T233, T234, T235, T236, T237, T238, T239, T240, T241, T242, T243, T263, T265, T269, T270, T281, T282, T323, T330, T339, T340, T342, T343, T359, T361, T379, T381, T389, T390, T391, T392, T393, T409, T410, T411, T412, T413, T414, T415, T417, T418, T419, T431, T435, T456, T457, T458, T459, T460, T461, T483, T484, T500, R103	EC, EE
ECE	Drones and IoT	T101, T102, T103, T104, T120, T121, T122, T123, T124, T127, T128, T129, T130, T131, T132, T133, T135, T136, T137, T138, T144, T149, T150, T151, T152, T153, T155, T158, T159, T175, T177, T178, T181, T187, T188, T191, T194, T199, T210, T211, T212, T213, T214, T215, T216, T217, T218, T219, T223, T224, T227, T229, T230, T231, T232, T233, T234, T235, T236, T237, T238, T239, T240, T241, T242, T243, T246, T261, T263, T265, T266, T267, T268, T269, T270, T274, T275, T279, T280, T281, T282, T287, T288, T290, T299, T300, T307, T309, T313, T316, T323, T330, T331, T338, T339, T340, T341, T342, T343, T344, T348, T349, T353, T354, T355, T357, T358, T359, T361, T363, T364, T379, T381, T384, T385, T387, T388, T389, T390, T391, T392, T393, T394, T404, T408, T409, T410, T411, T412, T413, T414, T415, T416, T417, T418, T419, T420, T421, T422, T423, T424, T428, T429, T430, T431, T432, T433, T434, T435, T439, T441, T442, T443, T444, T445, T446, T447, T448, T449, T450, T451, T452, T453, T454, T455, T456, T457, T458, T459, T460, T461, T466, T467, T468, T469, T474, T480, T483, T484, T487, T488, T489, T490, T491, T495, T498, T500, T501, R103	AE, CS, EC, EE, GE, IN, ME, NM, PI
Mechanical Engineering	Smart Manufacturing	T305, T144, T145, T146, T147, T155, T158, T159, T176, T177, T178, T187, T190, T194, T195, T196, T223, T261, T264, T271, T274, T275, T279, T280, T301, T307, T353, T354, T355, T357, T358, T384, T385, T387, T394, T404, T408, T420, T422, T423, T466, T467, T468, T488, T489, T490, T491, R101, R107, R104	ME, PI
Mechanical Engineering	Robotics and Automation	T144, T145, T146, T147, T149, T150, T151, T152, T155, T158, T159, T176, T177, T178, T187, T194, T195, T196, T199, T213, T216, T217, T223, T224, T230, T231, T233, T234, T237, T240, T241, T242, T263, T265, T266, T269, T270, T271, T274, T275, T279, T280, T282, T301, T307, T313, T339, T342, T343, T353, T354, T355, T357, T358, T359, T379, T384, T385, T387, T388, T389, T390, T391, T392, T393, T394, T404, T409, T411, T413, T416, T418, T419, T420, T422, T423, T428, T432, T433, T434, T446, T447, T448, T450, T453, T455, T456, T457, T458, T466, T467, T474, T480, T488, T489, T490, T491, T495, T500, T501, R103	ME, PI, BM, CS, EC