

MANDATORY DISCLOSURES

(As per AICTE Approval Process Handbook)

Academic Year	2026-27
Mandatory Disclosure last updated on	01-07-2026

1. Name of the Institution

Name of the Institution	Aurora's Technological & Management Academy
Address	Parvathapur (V), Ghatkesar (M), UPPAL, Medipally, Medchal - 500039.
Telephone	9100888888
Mobile	9100888888
E-Mail	principal@ata.edu.in

2. Name and Address of the Trust / Society / Company and the Trustees

Name of the Trust / Society / Company	KARSHAK VIDYA PARISHAD
Address	G2, SBI COLONY, BAGH AMBERPET, AMBERPET, HYDERABAD, Telangana, 500013
Telephone	04027666339
Mobile	9100000056
E-Mail	pradeep@aurora.edu.in

Details of the Trustees / Members

S.No	Name	Designation	Address / Contact
1	N. Ramesh Babu	President	G2, SBI Colony, Bagh Amberpet, Hyderabad.
2	.N. Yashoda W/o. Seethaiah	Vice President	G2, SBI Colony, Bagh Amberpet, Hyderabad.
3	N Anudeep	General Secretary	G2, SBI Colony, Bagh Amberpet, Hyderabad.
4	N. Sulochana	Joint Secretary	G2, SBI Colony, Bagh Amberpet, Hyderabad.
5	N. Manjusha	Treasurer	G2, SBI Colony, Bagh Amberpet, Hyderabad.
6	N. Mounica	Executive Member	G2, SBI Colony, Bagh Amberpet, Hyderabad.

Insert additional rows as required.

3. Name and Address of the Vice Chancellor / Principal / Director

Name	
Designation	

Address	
Telephone	
Mobile	
E-Mail	

4. Name of the Affiliating University

Affiliating University	JNTUH, Hyderabad
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5. Governance

For each item, state Yes/No, provide details and the web-link where hosted.

Governance Item	Status / Details / Web-link
Organizational chart	https://ata.edu.in/about-atma-organisation-structure.php
Grievance Redressal mechanism for Faculty, staff and students	https://ata.edu.in/administration-grievance-redressal-cell.php
Establishment of Anti-Ragging Committee	https://ata.edu.in/administration-anti-ragging-committee.php
Establishment of Online Grievance Redressal Mechanism	grievance.atma@gmail.com
Establishment of Grievance Redressal Committee and Appointment of OMBUDSMAN by the University	https://ata.edu.in/administration-anti-ragging-committee.php
Establishment of Internal Committee (IC)	https://ata.edu.in/administration-internal-complaints-committee.php
Establishment of Committee for SC/ST	Yes
Internal Quality Assurance Cell (IQAC)	https://ata.edu.in/administration-internal-complaints-committee.php#nogo

6. Programmes

Name of Programmes approved by AICTE	B.Tech MBA
Name of Programmes Accredited by NBA	NA
Status of Accreditation of the Courses	No
Total number of Courses	3
No. of Courses for which applied for Accreditation	Nil

Programme-wise Details

S.No	Name of Programme	No. of Seats	Duration	Cut-off marks / rank (last years)	Fee (as approved by State Govt.)	Campus Placement (Min / Max / Avg salary)
1	B.Tech-AI&ML	60	4 Years	70838	45,000 PA	NA

Insert additional rows as required.

Foreign University Collaboration / Twinning Programme (if any)

Name & duration of Programme(s) with Foreign University run in same campus	NA
Status of AICTE approval for the collaboration	NA
Details of the Foreign University	NA
Name of the University	NA
Address	NA
Website	NA
Accreditation status in Home Country	NA
Ranking in the Home Country	NA
Is degree equivalent to Indian Degree? (agency / implications)	NA
Nature of Collaboration	NA
Conditions of Collaboration	NA
Complete details of payment a student must make for full benefit	NA

For each Collaborated Programme

Programme Focus	No. of Seats	Admission Procedure	Fee (State approved)	Placement (Min / Max / Avg)
Nil				

7. Faculty

Course / Branch-wise List of Faculty Members

S.No	Course / Branch	Name of Faculty Member	Designation	Permanent / Adjunct
1	B.Tech-AI&ML	Mrs. Sowmya Mandadi	Associate Professor	Permanent
2	B.Tech-AI&ML	Dr T Rakesh Singh	Associate Professor	Permanent
3	B.Tech-AI&ML	Mrs. Nayanapalli Nirmala Devi	Associate Professor	Permanent
4	B.Tech-AI&ML	Mrs. Kadambari Devi	Associate Professor	Permanent
5	B.Tech-AI&ML	Mr. Lakshmaiah Chill	Assistant Professor	Permanent
6	B.Tech-AI&ML	Mr Bandi Rakesh	Assistant Professor	Permanent
7	B.Tech-AI&ML	Mrs. Uma Gone	Assistant Professor	Permanent
8	B.Tech-AI&ML	Mrs. Ravi Pandavula	Assistant Professor	Permanent
9	B.Tech-AI&ML	Mr. Ramanjulugari Ramanjaneyula Reddy	Assistant Professor	Permanent
10	B.Tech-AI&ML	Mr Rajanish Kumar	Assistant Professor	Permanent
11	B.Tech-AI&ML	Mr. Naresh Gangineni	Assistant Professor	Permanent
12	B.Tech-AI&ML	Mr. Vadlakonda Mallesh	Assistant Professor	Permanent
13	B.Tech-AI&ML	Mr. Deepak Singh Thakur	Assistant Professor	Permanent
14	B.Tech-AI&ML	Mr. Sivaprasad Gangavarapu	Assistant Professor	Permanent
15	B.Tech-AI&ML	Mrs Sumalatha Goshamahal	Assistant Professor	Permanent

Insert additional rows as required.

Permanent Faculty : Student Ratio	1:20
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8. Profile of Vice Chancellor / Director / Principal / Faculty

Reproduce the block below for each Vice Chancellor / Director / Principal / Faculty member.

Name	Dr. Venkata Ramana Gedela
Date of Birth	03-08-1973
Unique ID	
Educational Qualifications	M.Tech Ph. D
Work Experience – Teaching	23
Work Experience – Research	5
Work Experience – Industry	5
Work Experience – Others	

Area of Specialization	Civil Engineering
Courses taught (Diploma / PG Diploma / UG / PG)	Design of Hydraulic Structures, Water Resources Systems and Analysis, Ground Water Hydrology, Water Supply and Treatment Technologies, Hydropower Engineering
Research guidance (No. of Students)	2
No. of papers in National / International Journals / Conferences	40
Master – Completed / Ongoing	Completed
Ph.D. – Completed / Ongoing	Completed
Projects Carried out	Model of Outer Ring Road, A stretch of Mallampet to Patancheru with a scale of 1:150 was Prepared, during January 2013 to July 2013., Model of Hyderabad L & T Metrorail Project a stretch of Hydernagar to JNTUH was Prepared, during May 2013 to November 2014.
Patents (Filed & Granted)	-
Technology Transfer	-
Research Publications	41
No. of Books published (Name, Publisher with ISBN, Year, etc.)	WATER RESOURCES ENGINEERING – I (ISBN: 81-89966-90-1), WATER RESOURCES ENGINEERING – II

9. Fee

Fee Waivers Granted

S.No	Name of Student	Amount of Fee Waiver
	NS	

Scholarships Offered by the Institution

S.No	Name of Scholarship / Category	Duration	Amount
	NA		

10. Admission

Number of Seats Sanctioned with Year of Approval

Programme / Course	Sanctioned Intake	Year of Approval
B.Tech AI & ML	60	2026-27
B.Tech AI & ML	60	2025-26
B.Tech CSE	60	2016-17

Number of Students Admitted under Various Categories (last three years)

Category	Year (____-____)	Year (____-____)	Year (____-____)
NA			

Management Quota

Applications received during last year (Management Quota)	10
Number admitted	0

11. Admission Procedure

Admission test being followed	TGEAPCET
Name & Address of Test Agency / State Admission Authority	TG CET :: ADMISSIONS CONVENOR Sankethika Vidya Bhavan Masab Tank Hyderabad – 500 028.
URL (website)	https://tgeapcet.nic.in/
Seats allotted to different Test-Qualified candidates (JEE / CET / CMAT / etc.)	25

Calendar for Admission against Management Quota Seats

Last date of request for applications	16-08-2026
Last date of submission of applications	16-08-2026
Dates for announcing final results	20-08-2026
Release of admission list (main list & waiting list on same day)	20-08-2026
Date for acceptance by candidate (not less than 15 days)	22-08-2026
Last date for closing of admission	30-08- 2026
Starting of the Academic session	19-06-2026

The waiting list shall be activated only on the expiry of the date of the main list. The policy of refund of fee, in case of withdrawal, shall be clearly notified (state below).

Fee refund policy in case of withdrawal	Yes
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12. Criteria and Weightages for Admission

Criteria & respective weightages (Admission Test, marks in qualifying exam, etc.)	Admission Test, marks in qualifying exam
Minimum level of acceptance, if any	

Cut-off Levels for the Last Three Years

Year	Cut-off Percentage	Cut-off Percentile

Marks scored in the admission test and in aggregate shall be displayed for all admitted candidates.

13. List of Applicants

List of candidates whose applications were received, with percentage / percentile score in the qualifying examination, in separate categories for Open seats and Management-quota seats (merit-wise).

S.No	Name of Candidate	Qualifying Exam %	Percentile	Category (Open / Mgmt)

Insert additional rows as required.

14. Results of Admission under Management Seats / Vacant Seats

Composition of selection team for admission under Management Quota	1. Principal, 2. Senior Faculty
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List of Candidates Offered Admission

S.No	Name of Candidate	Merit / Rank	Category

Waiting List (in order of merit)

Operative from the last date of joining of the first-list candidate.

S.No	Name of Candidate	Merit / Rank

15. Information of Infrastructure and Other Resources Available

Facility	Number	Size / Capacity
Class Rooms	10	66 Square meters
Tutorial Rooms	3	33 Square meters
Laboratories	12	66 Square meters
Drawing Halls	1	66 Square meters
Computer Centres	1	66 Square meters
Central Examination Facility (rooms)	1	30 Square meters
Online Examination Facility (Nodes / Internet bandwidth)	1	150 MBPS
Barrier-Free Built Environment for disabled & elderly (Yes/No)	3	Yes
Fire and Safety Certificate (Yes/No, validity)	Yes	Yes
Hostel Facilities	No	No

Library

Number of Library books / Titles / Journals (Programme-wise)	Total Number of Library books - 5606
List of online National / International Journals subscribed	Delnet online National / International Journals
E-Library facilities	Yes
National Digital Library (NDL) subscription details	No

Laboratory and Workshop

Laboratory / Workshop	Major Equipment / Facilities	Experimental Setups
Applied Engineering Physics	Planck's constant using photoelectric effect., Hall co-efficient, LCR circuits, p-n junction diode and Zener diode	1. Determination of work function and Planck's constant using photoelectric effect. 2. Determination of Hall co-efficient and carrier concentration of a given semiconductor. 3. Characteristics of series and parallel LCR circuits. 4. V-I characteristics of a p-n junction diode and Zener diode 5. Input and output characteristics of BJT (CE, CB & CC configurations) 6. a) V-I and L-I characteristics of light emitting diode (LED) 7. b) V-I Characteristics of solar cell 8. Determination of Energy gap of a semiconductor. 9. Determination of the resistivity of semiconductor by two probe method.

Laboratory / Workshop	Major Equipment / Facilities	Experimental Setups
		10. Study B-H curve of a magnetic material. 11. Determination of dielectric constant of a given material 12. a) Determination of the beam divergence of the given LASER beam 13. b) Determination of Acceptance Angle and Numerical Aperture of an optical fiber. 14. Understanding the method of least squares – torsional pendulum as an example.
Engineering Chemistry	Volumetric meter Conductometry Potentiometer pH Metre Ostwald's Viscometer	I: Estimation of Hardness of water by EDTA Complexometry method. II. Estimation of the concentration of an acid by Conductometry. III. Estimation of the amount of Fe+2 by Potentiometry. IV. Determination of an acid concentration using pH meter. V. Preparations: 1. Preparation of Bakelite. 2. Preparation Nylon – 6. VI. Lubricants: 1. Estimation of acid value of given lubricant oil. 2. Estimation of Viscosity of lubricant oil using Ostwald's Viscometer. VII. Corrosion: Determination of rate of corrosion of mild steel in the presence and absence of inhibitor.
Engineering Workshop	Carpentry, Plumbing, Tin-Smithy, Foundry, House-wiring	I. T-Lap Joint, Dovetail Joint, Mortise & Tenon Joint II. V-Fit, Dovetail Fit & Semi-circular fit III. Square Tin, Rectangular Tray & Conical Funnel IV. Preparation of Green Sand Mould using Single Piece and Split Pattern V. Arc Welding & Gas Welding VI. Parallel & Series, Two-way Switch and Tube Light VII. Round to Square, Fan Hook and S-Hook)
English Language and Communications Skills Lab	Computers & softwares Audio video devices	
IT WORKSHOP	Computers & softwares	PC Hardware Internet & World Wide Web Ms Office
Basic Electrical Engineering Laboratory	KVL and KCL Kit RL and RC circuits kit Single-Phase Transformer DC Shunt Motor Induction Motor Three-phase Alternator	1. Verification of KVL and KCL 2. Verification of Thevenin's and Norton's theorem 3. Transient Response of Series RL and RC circuits for DC excitation 4. Resonance in series RLC circuit 5. Calculations and Verification of Impedance and Current of RL, RC and RLC series circuits

Laboratory / Workshop	Major Equipment / Facilities	Experimental Setups
		6. Measurement of Voltage, Current and Real Power in primary and Secondary Circuits of a Single-Phase Transformer 7. Performance Characteristics of a DC Shunt Motor 8. Torque-Speed Characteristics of a Three-phase Induction Motor. 9. No-Load Characteristics of a Three-phase Alternator

Computing & Other Facilities

Computing Facilities	Available
Internet Bandwidth	150MBPS
Innovation Cell (Yes/No, details)	No
Social Media Cell (Yes/No, details)	Yes
NAD Compliance (for PGCM / PGDM / University Depts.)	No
List of facilities available	Yes
Short video (1–2 min) of Infrastructure — web-link	
Games and Sports Facilities	Yes

Teaching–Learning Process

Academic Time Table with names of Faculty handling each Course (web-link)	
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For each Post Graduate Course

Title of the Course	Laboratory facilities exclusive to the PG Course

16. Enrolment and Placement Details of Students (last 3 years)

Programme	Year	Enrolment	No. Placed	Placement (Min / Max / Avg salary)
NA				

Insert additional rows as required.

17. List of Research Projects / Consultancy Works

S.No	Title of Project / Consultancy	Funding Agency / Industry	Amount	Duration
	No			

S.No	Title of Project / Consultancy	Funding Agency / Industry	Amount	Duration

MoUs with Industries

S.No	Name of Industry	Purpose / Focus	Validity
	No		

Insert additional rows as required.

NOTE: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures.

Important Instructions:

- The Mandatory Disclosure should be available freely to view / download to the public without any restrictions.
- LoA / EoA letters (since inception) should form part of the Mandatory Disclosure; the complete document should be converted into a single PDF file and the URL (web-link) entered in the AICTE portal (under the Attachments tab).

Declaration: I certify that the information furnished above is true and correct to the best of my knowledge and belief.

Place	
Date	

Signature & Seal of the Head of the Institution
(Principal / Director)

PRINCIPAL
AURORA'S TECHNOLOGICAL AND
MANAGEMENT ACADEMY
Parvathapur (V), Uppal, Hyderabad.