Aravali Institute of Technical Studies, Udaipur
Statutory Declaration Under Section 4(1) (b) of The RTI Act 2005 andMandatory Disclosure as per AICTE Norms

1.	Name of the College, with complete address, Pin Code and State	:	Aravali Institute of Technical Studies, Aravali Knowledge Campus, Opposite Umara Railway Station, Umarada, Udaipur- Rajasthan 313015 Tel. No.: 0294 - 2650131 Website: www.aravalieducation.org e-mail Id: info@ aravalieducation.org
(a)	Name of the District where the College is located	:	Udaipur-Rajasthan
(b)	Name & details of the Society	:	Aroma Education Society, 5, Tirupati Annex, Mahaveer Colony, Bedla Road, Udaipur Patron: Shri O. P. Agarwal, Secretary: Shri N.L. Khetan
2.	Bank Name, Address of Account holder	:	Punjab National Bank Chetak Circle, Udaipur
3.	The College is also registered with AICTE Portal as	:	Name of the College: Aravali Institute of Technical Studies AICTE Permanent ID: 1-4371048
4.	University of affiliation of the college	:	Rajasthan Technical University, Kota Board of Technical Education, Rajasthan, Jodhpur
5.	Nature of management	:	Private- Self Financing
6. (a)	Whether situated in urban/ small town/ rural/ remote/ hill/ border/tribal area	:	Rural
(c)	Whether the college is aided, i.e., receiving salary grant from the State/ Central Government (Yes/No)	:	No

7. NAAC Accreditation Status:

NAAC Accreditation Status	
Accredited	Accredited with grade **B**

8. NBA Accreditation Status:

NBA Accreditation Status	
Applied	Not Applicable

9. About the Institution**:**

Aravali Institute of Technical Studies, established in 2008, is an ISO9001: 2015 certified Engineering College that is committed to providing the best teaching, the best training, best placements, and best infrastructure for technical education viz. B.Tech., M.Tech., MCA & Diploma (Engineering).
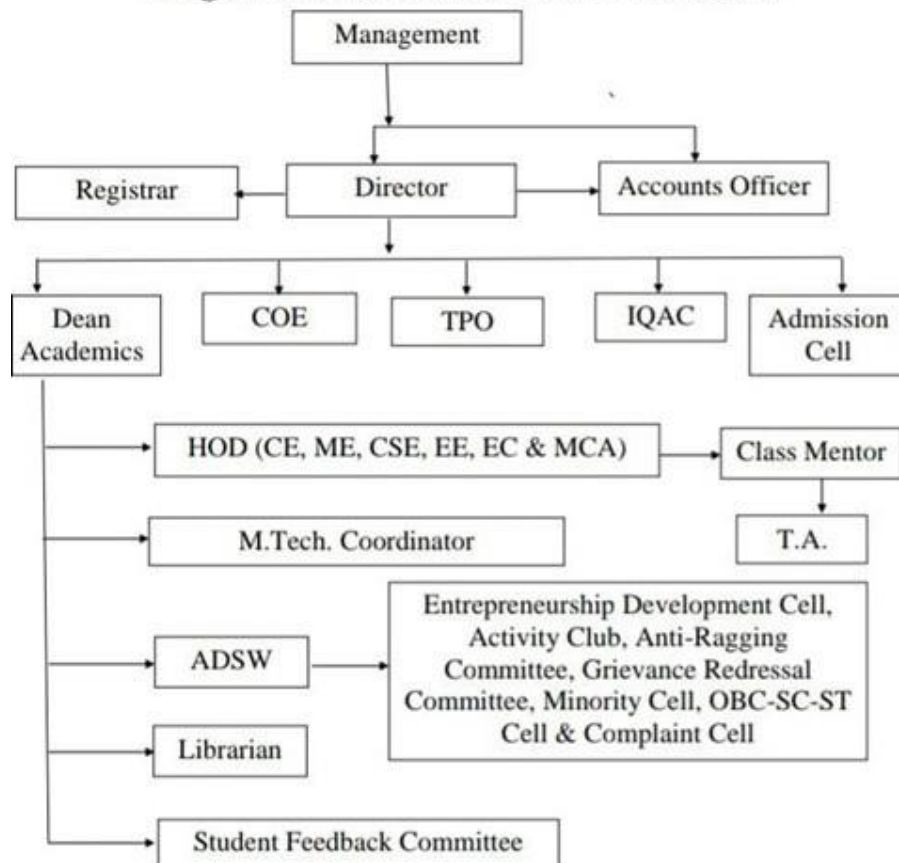
It is approved by AICTE, Govt. of India and Affiliated to Rajasthan Technical University, Kota (Raj). The Institution has Excellent imposing buildings with spacious Class Rooms, Highly Qualified and Experienced Faculties, Laboratories with the State of the Art equipment and other Excellent Infrastructure Facility.

Since, the inception of the institute, Aravali Institute of Technical Studies is different, our students have been different, so our faculty. Our academic strength and outlook on our teaching and learning. The unique difference being that Aravali has been managed passionate academicians with the sole mission of making each and every student **"Industry Ready".**

This difference has been acknowledged by students, parents and alumni, government, and industries since the inception of the institute. The contribution of Aravali Institute of Technical Studies in the field of technical education has not only been recognized at the state level but also at the national level too which speaks volumes about our strong academic heritage. The highly committed faculties and extensive industrial collaborations, great international connection, and state of art campus facilities.

10.   Organization Set Up :

Organizational Structure of Institution

11.   Academic Infrastructure**:**

The academic building is divided into different departments named as:

- Department of Electrical Engineering
- Department of Computer Engineering
- Department of Mechanical Engineering
- Department of Civil Engineering
- Department of Electronics & Communication Engineering
- Department of Basic Science
- Department of MCA
- Administration

Note:- Class Rooms, All laboratories, Offices and other facilities as per AICTE Norms.

Hostel	2 Boys + 1 Girls Hostels	Accommodation for total 480 students available with in house Mess facility.

12. Programs Offered:

At present the college is offering following courses in engineering, management & computer, which have been started after approval of the state government and regulatory bodies such as AICTE and affiliating university RTU, Kota:

GRADUATE PROGRAM		
Degree	**Eligibility**	**Intake**
B.Tech. (CSE)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	60
B.Tech. (CSE - Artificial Intelligence)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	30
B.Tech. (CE)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	60
B.Tech (EE)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	60
B.Tech. (ECE)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	30
B.Tech. (ME)	Bachelor in Technology (4 Year Degree Course) Eligibility : 45% marks in 12th (PCM/PCB) / Diploma (General Category) & 40% for Reserved Category	60
POST-GRADUATE PROGRAM		
M.Tech. (SE)	Master in Technology (4 Year Degree Course) Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline	12
M.Tech. (DC)	Master in Technology (4 Year Degree Course)	12
	Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline	

M.Tech. (PE)	Master in Technology (4 Year Degree Course)	12
	Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline	
M.Tech. (TE)	Master in Technology (4 Year Degree Course)	18
	Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline	
M.Tech. (PEED)	Master in Technology (4 Year Degree Course)	12
	Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline	
MCA	Master in Computer Application (2 Year Degree Course) Eligibility : 50% marks in Graduation (General Category) & 45% for Reserved Category	60
Diploma in Engineering		
Diploma(CSE)	Diploma in Engineering (3 Year Diploma Course)	60
	Eligibility : 36% marks (with Mathematics and Science as Subject) in 10th	
Diploma(CE)	Diploma in Engineering (3 Year Diploma Course)	60
	Eligibility : 36% marks (with Mathematics and Science as Subject) in 10th	
Diploma(ME)	Diploma in Engineering (3 Year Diploma Course)	60
	Eligibility : 36% marks (with Mathematics and Science as Subject) in 10th	
Diploma(EE)	Diploma in Engineering (3 Year Diploma Course)	60
	Eligibility : 36% marks (with Mathematics and Science as Subject) in 10th	