Annual Quality Assurance Report (AQAR) – 2017-18

Submitted To

National Assessment and Accreditation Council (NAAC)

Submitted By

Aditya Institute of Technology and Management

(An Autonomous Institution)
Approved by AICTE, Permanently affiliated to JNTU, Kakinada
Recognised by UGC under 2(f) &12(B)
K.Kotturu (Vill), Tekkali, Srikakulam-Dist., A.P-532201

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The Annual Quality Assurance Report (AQAR) of the IQAC

All NAAC accredited institutions will submit an annual self-reviewed progress report to NAAC, through its IQAC. The report is to detail the tangible results achieved in key areas, specifically identified by the institutional IQAC at the beginning of the academic year. The AQAR will detail the results of the perspective plan worked out by the IQAC.

Part – A

1. Details of the Institution

1.1 Name of the Institution

Aditya Institute of Technology and Management

1.2 Address Line 1

K.Kotturu

Address Line 2

Tekkali

City/Town

Srikakulam

State

Andhra Pradesh

Pin Code

532201

Institution e-mail address

aditya_tekkali@yahoo.com

Contact Nos.

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Name of the Head of the Institution:

Prof. V.V. Nageswara Rao

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Mobile:

9246657904

Name of the IQAC Co-ordinator:

Dr. Ch. Ramesh

Mobile:

9247858288

IQAC e-mail address:

iqac@adityatekkali.edu.in
iqacadityatekkali@gmail.com

1.3 NAAC Track ID

APCOGN14413

1.4 NAAC Executive Committee No. & Date:
  (For Example EC/32/A&A/143 dated 3-5-2004.
  This EC no. is available in the right corner-bottom
  of your institution's Accreditation Certificate)

NAAC/A&AOC/EC-56/57/2011,
Dated 16-09-2011

1.5 Website address:

www.adityatekkali.edu.in

Web-link of the AQAR:

https://www.adityatekkali.edu.in/iqac/AITAM-
11471%20(AQAR-2017%20-18).pdf

1.6 Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period
1	1st Cycle	B	2.44	2011	16-09-2011 to 15-09-2016 (5 years)
2	2nd Cycle	-	-	-	-
3	3rd Cycle	-	-	-	-
4	4th Cycle	-	-	-	-

1.7 Date of Establishment of IQAC: DD/MM/YYYY

12/12/2011

1.8 AQAR for the year *(for example 2010-11)* | 2017-18 |

1.9 Details of the previous year's AQAR submitted to NAAC after the latest Assessment and Accreditation by NAAC

  i.   AQAR <u>2011-12,</u> <u>10-10-2014</u> (DD/MM/YYYY)
  ii. AQAR <u>2012-13,</u> <u>10-10-2014</u> (DD/MM/YYYY)
  iii. AQAR <u>2013-14,</u> <u>20-03-2015</u> (DD/MM/YYYY)
  iv. AQAR <u>2014-15,</u> <u>10-09-2015</u> (DD/MM/YYYY)
  v.   AQAR <u>2015-16,</u> <u>18-07-2016</u> (DD/MM/YYYY)
  vi. AQAR <u>2016-17,</u> <u>12-07-2017</u> (DD/MM/YYYY)
  vii. AQAR <u>2017-18,</u> <u>31-08-2018</u> (DD/MM/YYYY)

1.10 Institutional Status

University   State ☐   Central ☐   Deemed ☐   Private ☐

Affiliated College   Yes [√]   No ☐

Constituent College   Yes ☐   No [√]

Autonomous college of UGC   Yes [√]   No ☐

Regulatory Agency approved Institution   Yes [√]   No ☐
(Eg. AICTE, BCI, MCI, PCI, NCI)

Type of Institution   Co-education [√]   Men ☐   Women ☐

                Urban ☐   Rural [√]   Tribal ☐

Financial Status   Grant-in-aid ☐   UGC 2(f) [√]   UGC 12(B) [√]

Grant-in-aid + Self Financing ☐   Totally Self-Financing [√]

1.11 Type of Faculty/Programme

Arts ☐   Science ☐   Commerce ☐   Law ☐   PEI (Phys Edu) ☐

TEI (Edu) ☐   Engineering [√]   Health Science ☐   Management [√]

Others   (Specify)

-

1.12 Name of the Affiliating University
(For the Colleges)

JNTUK, Kakinada

1.13 Special status conferred by Central/ State Government-- UGC/CSIR/DST/DBT/ICMR etc

Autonomy by State/Central Govt. / University

University & UGC

University with Potential for Excellence | - | UGC-CPE | - |

DST Star Scheme | - | UGC-CE | - |

UGC-Special Assistance Programme | - | DST-FIST | √ |

UGC-Innovative PG programmes | - | Any other (*Specify*) | - |

UGC-COP Programmes | - |

2. IQAC Composition and Activities

2.1 No. of Teachers | 08 |

2.2 No. of Administrative/Technical staff | 02 |

2.3 No. of students | 02 |

2.4 No. of Management representatives | 02 |

2.5 No. of Alumni | 02 |

2.6 No. of any other stakeholder and community representatives | 02 |

2.7 No. of Employers/ Industrialists | 01 |

2.8 No. of other External Experts | 01 |

2.9 Total No. of members | 20 |

2.10 No. of IQAC meetings held | 03 |

2.11 No. of meetings with various stakeholders No. | 05 | Faculty | 02 |

Non-Teaching Staff Students | 01 | Alumni | 02 | Others | 01 |

2.12 Has IQAC received any funding from UGC during the year?   [ ] Yes [√] No

If yes, mention the amount | - |

2.13 Seminars and Conferences (only quality related)

(i) No. of Seminars/Conferences/ Workshops/Symposia organized by the IQAC

Total Nos. | 2 | International | - | National | - | State | - | Institution Level | 2 |

(ii) Themes
> - Outcome Based Education
> - Pedagogy
> - Intellectual Property Rights

2.14 Significant Activities and contributions made by IQAC

- Designing of Program specific outcomes for all the programs
- Academic auditing
- Orientation Programme for 1st Year students
- Conducting Sensitization programs, General Research Culture
- Analysis of journal publications
- Analysis of NIRF data
- Analysis of faculty qualification enhancement
- Promotion of NPTEL courses
- Strengthen the alumni relationship by increasing the registration through online portal

2.15 Plan of Action by IQAC/Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality

Enhancement and the outcome achieved by the end of the year *

Plan of Action	Achievements
Makeup and Remedial classes	Several students were benefited
Conducting Faculty Development Programs on Emerging technologies.	Three National conferences are organized
To Encourage R&D and Consultancy, Establishing advanced / research labs / centres, setting up new experiments on latest technologies.	• Four departments (CSE, ECE, EEE and ME) are recognized as research centre by JNTUK, Kakinada. • 145.48 lakh of funding is sanctioned from external agencies
Strengthen the Alumni relationship by increasing the registration through online Portal	• Online registration portal is developed for Alumni students • Alumni meetings are conducted regularly • Professional networks are used to strengthen the Alumni relations • In the process of strengthen the Alumni relations, orientation classes are arranged for just out-going batches • Alumni support the present students to motivate and guide • Alumni also extend the support in internships and placements
Ensure continual enhancement of knowledge / skills of Teaching Faculty.	• Inspire more number of faculty to register for Ph.D. programme • Encourage the Ph.D. registered faculty to complete and submit the thesis • Suggest the faculty to publish research papers in reputed and indexed journals. • Create awareness among the faculty to register in Research Gate, Google Scholar etc. • Recommended the faculty to attend industry visits to update the current technologies • Encourage the faculty towards academic excellence by holding the positions like BoS, Editors in journals, chairs for the sessions in conferences and various positions in the professional bodies.
Improved Environment objectives reduction in per capita electricity consumption, reduction of per capita portable water consumption.	• The IQAC members suggested the improved usage of water harvesting methods • Effective utilization e-waste management is promoted • Replacement of electrical appliances with electronic and energy efficient appliances • Encouraged the better usage of renewal energy

	sources
	• Formation of Energy Audit Cell
	• Conducted eco—friendly and awareness programs on energy conservation by students
To improve number of Placements	• A well planned internal and external campus placement training sessions are arranged.
	• Total of 336 placement offers are achieved.

Academic Calendar (Annexure-II)

2.16 Whether the AQAR was placed in statutory body   Yes √   No ☐

Management √   Syndicate ☐   Any other body ☐

Provide the details of the action taken

Institute demerits were identified. IQAC is suggested to overcome such demerits.

Part – B

Criterion – I

1. Curricular Aspects

1.1 Details about Academic Programmes

Level of the Programme	Number of existing Programmes	Number of programmes added during the year	Number of self-financing programmes	Number of value added / Career Oriented programmes
Ph. D	4	-	4	-
PG	6	-	6	-
UG	6	-	6	-
PG Diploma	-	-	-	-
Advanced Diploma	-	-	-	-
Diploma	-	-	-	-
Certificate	-	-	-	-
Others	-	-	-	-
Total	16	-	16	-

Interdisciplinary	-	-	-	-
Innovative	-	-	-	-

√ √ √

1.2 (i) Flexibility of the Curriculum: CBCS / Core / Elective option / Open options
  (ii) Pattern of programmes:

Pattern	Number of programmes
Semester	12
Trimester	-
Annual	4

1.3 Feedback from stakeholders* Alumni √ Parents √ Employers √ Students √
  (On all aspects)

  Mode of feedback   : Online √ Manual √ Co-operating schools (for PEI) ☐

  *Analysis of the feedback in the Annexure-I

1.4 Whether there is any revision/update of Regulation or syllabi, if yes, mention their salient aspects.

YES

1. **Semester system from I year onwards and Credits for i) Theory Course 2 / 2.5 / 3 / 3.5 / 4.5 ii) Open Electives 02 iii) Laboratory Course 1.5 iv) Advanced Laboratory Course 02 v) Self Study Course/Internship 01 vi) Employability skills 1.5 vii) Project 06**

2. **Introduction of Open Electives:**
   There is one open elective in each semester from 2-1 Semester to 4-1 semester. The student can choose one open elective of respective semester. The pattern of Midterm examinations and end examinations of these courses is similar to Regular theory courses and the valuation is purely internal.

3. **MOOCs:**
   Exploring all possibilities to run at least one subject in every semester from 2-1 semester onwards as a MOOCs.

1. **Self Study Course:**
   Two Periods per week (which includes library, e-learning, Internet and presentation) are allotted for this course to enhance interpersonal skills and practice self learning.

2. **Audit Course:**
   Audit course is one among the compulsory courses and does not carry any credits. The audit courses i) Professional Ethics and Morals & Intellectual Property Rights & Patents will start from the II year I- semester onwards.

3. **Employability Skills:**
   Three Periods per week are allotted for this course to enhance the skill set and evaluated in 4-1 semester.

4. **Internship:**
   All the students shall undergo the internship period of **4** weeks and the students have an option of choosing their own industry which may be related to their respective branch. A self study report for the internship shall be submitted and evaluated during the IV year II-Semester.

5. **Evaluation Methodology:**
   The performance of a student in each semester shall be evaluated subject – wise with a maximum of **100** marks for theory course and **75** marks for laboratory and other courses. The project work shall be evaluated for **200** marks. A letter grade (O - 10, A+ - 9, A - 8, B+-7, B-6, C-5, P-4, F(Fail)-0) and grade points will be awarded to a student in each course based on his/her performance.

1.5 Any new Department/Centre introduced during the year. If yes, give details.

Computer based technology lab, Two wheeler technology, Four wheeler technology, Electrical (Commercial lab), Electrical (Home appliances lab), Electronic home appliances lab, & Electronics office lab sponsored by APSSC (TSDI)

Criterion – II

2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
246	172	47	27	-

2.2 No. of permanent faculty with Ph.D. 41

2.3 No. of Faculty Positions Recruited (R) and Vacant (V) during the year

Asst. Professors		Associate Professors		Professors		Others		Total	
R	V	R	V	R	V	R	V	R	V
9	16	2	1	-	-	-	-	11	17

2.4 No. of Guest and Visiting faculty and Temporary faculty 11 21 -

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended	15	39	-
Presented	14	-	-
Resource Persons	2	-	-

2.6 Innovative processes adopted by the institution in Teaching and Learning:

- Curriculum and syllabus updation are based on Outcome Based Education.
- Use of e-learning resources.
- Recognition to innovative and creative contributions of faculty and students.
- Sharing the experiences of experts in the form of guest lecturers and practical demonstrations.
- HOD periodically monitored teachers dairy and lesson plans and suggest corrective measures for deviations if any.
- Digital courseware
- LCDs are arranged in all the classrooms.
- Encouraging the students to undertake design / analysis based project works in the industry

2.7 Total No. of actual teaching days during this academic year

205

2.8 Examination/ Evaluation Reforms initiated by the Institution (for example: Open Book Examination, Bar Coding, Double Valuation, Photocopy, Online Multiple Choice Questions)

- Bar coding
- Single Valuation
- Re-Valuation
- CC Camera surveillance in each room along with invigilator during external exams
- Monitoring external exams via Squad
- Display of consolidated Result, exam notices and schedules in examination portal.
- Faculty are remunerated for invigilation, valuation, Internal/external lab exams and project works etc.

2.9 No. of faculty members involved in curriculum restructuring /revision/syllabus development as member of Board of study/Faculty/Curriculum Development workshop

71	93	53

2.10 Average percentage of attendance of students:

83%

2.11 Course/Programme wise distribution of pass percentage:

Title of the Programme	Total no of students appeared	Division				
		Distinction%	I %	II %	III %	Pass %
B. Tech						
Electronic & Communication Engineering	186	57.42	32.91	9.67	-	83.33
Computer Science & Engineering	163	9.35	74.82	15.83	-	85.27
Electrical & Electronics Engineering	180	51.49	44.03	4.48	-	74.44
Mechanical Engineering	140	23.36	55.14	21.50	-	76.43
Information Technology	13	25	50	25	-	92.30
Civil Engineering	141	23	50	27	-	78
Master of Business Administration	42	14.28	80.96	4.76	-	100
M. Tech						
Computer Science & Engineering (CSE)	Results yet to be declared					
VLSI System Design (ECE)	Results yet to be declared					
Power Electronics & Drives (EEE)	Results yet to be declared					
Thermal Engineering (ME)	Results yet to be declared					

Structural Engineering (CE)	Results yet to be declared

2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes:

- Monitors and evaluates the Teaching and learning processes by way of conducting the periodical meetings.
- Identifies the new methods of teaching adopted by the faculty and shares the same among the faculty
- Conducts workshops on the teaching-learning process
- Prepares action Report and the Principal takes necessary steps to implement them.

2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	-
UGC – Faculty Improvement Programme	-
HRD programmes	-
Orientation programmes	-
Faculty exchange programme	-
Staff training conducted by the university	02
Staff training conducted by other institutions	87
Summer / Winter schools, Workshops, etc.	180
Others	-

2.14 Details of Administrative and Technical staff

Category	Number of Permanent Employees	Number of Vacant Positions	Number of permanent positions filled during the Year	Number of positions filled temporarily
Administrative Staff	58	-	-	-
Technical Staff	63	-	-	-

Criterion – III

3. Research, Consultancy and Extension

3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution

- Faculty are encouraged by providing incentives for research papers publications in reputed journals
- Addressing about various research schemes through Research and Development cell
- Establishing linkages with institution / organizations for training and Research & Development

3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	02	02	01	07
Outlay in Rs. Lakhs	7,22,630	12,10,400	34,34,240	1,39,71,009

3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	-	-	06	21
Outlay in Rs. Lakhs	-	-	12,17,809	1,42,50,402 (Includes: Minor, STTPs, FDPs and etc)

3.4 Details on research publications

	International	National	Others
Peer Review Journals	78	-	-
Non-Peer Review Journals	03	-	-
e-Journals	41	-	-
Conference proceedings	05	-	-

3.5 Details on Impact factor of publications:

Range 0.98-4.5 Average 0.6 h-index 6 Nos. In SCOPUS 15

3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations

Nature of the Project	Duration Year	Name of the funding Agency	Total grant sanctioned	Received
Major projects	2017-18 (MODROBS)	AICTE	12,36,250	9,89,000
	2017-18 (FIST)	DST	45,00000	-----
Minor Projects	2017 – 18 (UGC)	UGC	12,17.809	9,45309
Interdisciplinary Projects		-	-	-
Industry sponsored	-	-	-	-
Projects sponsored by the University/ College	2017-18	AITAM	1,54,000	1,54,000
Students research projects (other than compulsory by the University)	-	-	-	-
Any other (Specify) Conferences/ Seminar/ Symposia sponsored by External Funding Agencies	2017-18	DST & AICTE	15,81,279	9,40,613
Total	-	-	**86,89,338**	**30,28,922**

*including previous year pending grants received in this financial year.

3.7 No. of books published   i) With ISBN No. [2]   Chapters in Edited Books [-]

ii) Without ISBN No. [-]

3.8 No. of University Departments receiving funds from

UGC-SAP [-]   CAS [-]   DST-FIST [06]

DPE [-]   DBT Scheme/funds [-]

3.9 For colleges   Autonomy [Yes]   CPE [-]   DBT Star Scheme [-]

INSPIRE [-]   CE [-]   Any Other (specify) [DST-FIST]

3.10 Revenue generated through consultancy | 12.3 Lakhs

3.11 No. of conferences Organized by the Institution

Level	International	National	State	University	College
Number	-	3	-	-	-
Sponsoring Agencies	-	AICTE & DST-SERB	-	-	

3.12 No. of faculty served as experts, chairpersons or resource persons | 8

3.13 No. of collaborations International | - | National | | Any other | -

3.14 No. of linkages created during this year | 50

3.15 Total budget for research for current year in lakhs:

From funding agency | 145.48 | From Management of University/College | 1.54

Total | 147.02

3.16 No. of patents received this year

Type of Patent		Number
National	**Applied**	-
	Granted	-
International	**Applied**	-
	Granted	-
Commercialised	**Applied**	-
	Granted	-

3.17 No. of research awards/ recognitions received by faculty and research fellows of the Institute in the year

Total	International	National	State	University	Dist	College
28	3	18	3	2	-	2

3.18 No. of faculty from the Institution who are Ph. D. Guides | 18
and students registered under them | 9

3.19 No. of Ph.D. awarded by faculty from the Institution | -

3.20 No. of Research scholars receiving the Fellowships (Newly enrolled + existing ones)

JRF [-]   SRF [-]   Project Fellows [-]   Any other [-]

3.21 No. of students Participated in NSS events:

University level [100]   State level [-]

National level [-]   International level [-]

3.22 No. of students participated in NCC events:

University level [-]   State level [-]

National level [-]   International level [-]

3.23 No. of Awards won in NSS:

University level [-]   State level [1]

National level [-]   International level [-]

3.24 No. of Awards won in NCC:

University level [-]   State level [-]

National level [-]   International level [-]

3.25 No. of Extension Activities Organized

University forum [-]   College forum [-]

NCC [-]   NSS [9]   Any other [-]

3.26 Major Activities during the year in the sphere of extension activities and Institutional Social Responsibility

- Parents Meet
- Internship training in TCS
- Anti-ragging, Antidrug & road safety
- Swami Vivakananda - vision, mission, India Nation building
- Engineers Day celebrations
- Mega Blood donation camp
- Mega Job Mela
- Start-up village.com
- Power lifting computation
- Program on Women empowerment and atrocity prevention
- AP state skill development programme

- Personal development awareness programme
- ASPIRE 2K-18
- Free eye check-up camp

Criterion – IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly Created	Source of Fund	Total
Campus area	45 Acres	-	-	45 Acres
Class rooms	69	12	-	81
Laboratories	59	8	APSSDC	67
Seminar Halls	5	-	-	5
No. of important equipments purchased (≥ 1-0 lakh) during the current year.	17	6	Self	23
Value of the equipment purchased during the year (Rs. in Lakhs)	70.07 Lakhs	210.45	APSSDC, AITAM	280.52 Lakhs
Others	-	-	-	-

4.2 Computerization of Administration and Library

- Biometric system: Monitoring Teaching, non teaching and student's attendance.
- Use of computers and data storage in all administration & library sections.
- Use of Tally software for account maintenance.
- Use of OPAC software in library.
- Library is computerized. Issue & Collection through BAR Code System.
- Surveillance System

4.3 Library services:

	Existing		Newly added		Total	
	No.	**Value**	**No.**	**Value**	**No.**	**Value**
Text Books	39770	25240388.00	775	349265.00	40545	25589653.00
Reference Books	10280		191		10471	
e-Books	844	--	--	--	--	--
Journals	126	215000.00	1	50523.00	127	265523.00
e-Journals	9218	1154168.00		(-158214.00)		995954.00
Digital	--	--	--	--	--	--

Database					
CD & Video	3561	--	119	--	3680	--
Others (specify)	--	--	--	--	--	--

4.4 Technology up gradation (overall)

	Total Computers	**Computer Labs**	**Internet**	**Browsing Centres**	**Computer Centres**	**Office**	**Depts.**	**Others**
Existing	1225	26	80 Mbps	1	1	24	1117	84
Added	90	-	20 Mbps	-	-	5	85	-
Total	**1315**	**26**	**100 Mbps**	**1**	**1**	**29**	**1202**	**84**

4.5 Computer, Internet access, training to teachers and students and any other programme for technology up gradation (Networking, e-Governance etc.)

- Adequate computer access to faculty / staff / students
- Training to faculty / staff / students on ICT
- Wi-Fi enabled campus

4.6 Amount spent on maintenance in lakhs :

i) ICT   79.81

ii) Campus Infrastructure and facilities   575.93

iii) Equipments   17.18

iv) Others   20.52

　　　　Total: **693.44**

Criterion – V

5. Student Support and Progression

5.1 Contribution of IQAC in enhancing awareness about Student Support Services

- Training & Placement assistance through alumni.
- Gate coaching.
- Provision of Hi-tech Gym.
- Health centre facility.
- Scholarship for academically excellent & financially poor students
- Grievance Redressal Cell
- Arrangement of Industrial visit to enhance practical knowledge.

5.2 Efforts made by the institution for tracking the progression

- Conduct career development programmes for students.
- Following transparent admission procedure.
- Highlighting achievements of students in college news letter.
- Making college bus facility available on field visits.
- Making parents meet and informing them on the progress of their children.
- A mentor is allocated for a batch of 20 students in each programme to monitor and counsel the students' progress in academic as well as extra-curricular activities.

5.3 (a) Total Number of students

UG	PG	Ph. D.	Others
3209	133	9	-

(b) No. of students outside the state | 19 |

(c) No. of international students | 56 |

Men
No	%
2301	68.66

Women
No	%
1050	31.33

	Last Year						**This Year**				
General	**SC**	**ST**	**OBC**	**Physically Challenged**	**Total**	**General**	**SC**	**ST**	**OBC**	**Physically Challenged**	**Total**
637	135	20	2533	1	3325	440	134	23	2751	3	3351

Demand ratio: NA   Dropout %: NIL

5.4 Details of student support mechanism for coaching for competitive examinations (If any)

- We are arranging Department wise GATE coaching classes for the benefit of students without charging any fee.
- Not only meritorious students but also common students are getting benefit out of these classes.
- Faculty dealing with Special GATE classes is given less work load.
- In some Departments, special classes were arranged on important subjects.
- We adopted Student Incentive Policy, as per this, incentives will be given to achievers based on their rank in various competitive examination.

No. of students beneficiaries   250

5.5 No. of students qualified in these examinations

NET -   SET/SLET -   GATE 13   CAT -

IAS/IPS etc -   State PSC -   UPSC -   Others 1(XAT)

5.6 Details of student counselling and career guidance

- Counseling and career guidance programs promote the personal, social, educational, and career development of students
- Student mentor system to counsel and guide the students.
- Faculty Counsellor is appointed for every 20-30 students
- The strength and weakness of each student is identified through counseling.
- Students are given guidance to use their strength and overcome the weakness.
- Career guidance cell functions to tap the potentiality in students which help them to take up the profession of their interest.
- Technical orientation programme for I year students.

- Aptitude Training Programme to enhance the problem solving skills of students
- GATE coaching for student's higher studies
- Professional (Psychiatry) counselling by full time doctors.

No. of students benefitted | All the students |

5.7 Details of campus placement

On campus		Off Campus	
Number of Organizations Visited	**Number of Students Participated**	**Number of Students Placed**	**Number of Students Placed**
22	686	314	22

5.8 Details of Gender Sensitization Programmes

Women Grievances Redressal Cell is activated and it functions separately for the welfare of the girl students and lady faculty and staff.

5.9 Students Activities

5.9.1 No. of students participated in Sports, Games and other events

State/ University level | 16 | National level | 01 | International level | - |

No. of students participated in cultural events

State/ University level | 250 | National level | - | International level | - |

5.9.2 No. of medals /awards won by students in Sports, Games and other events

Sports: State/ University level | 16 | National level | - | International level | - |

Cultural: State/ University level | - | National level | - | International level | - |

5.10 Scholarships and Financial Support

	Number of Students	Amount
Financial support from institution	445	35,62,883/-
Financial support from government	2239	8,77,72,024/-
Financial support from other sources	14	1,50,000/-
Number of students who received International/ National recognitions	-	-

5.11 Student Organised / Initiatives

Fairs   : State/ University level [-]   National level [-]   International level [-]

Exhibition: State/ University level [-]   National level [-]   International level [-]

5.12 No. of social initiatives undertaken by the students [16]

5.13 Major grievances of students (if any) redressed:

GRIEVANCES RECEIVED – ACTION TAKEN REPORT: A.Y- 2017 – 18

S. No.	Grievances / Details of students affected	Grievance Cell Recommendations / Suggestions	Action Taken plan by the College
1	Grievance by II Mech. Student, problem with faculty	Suggested to Mech. HOD to enquire both student and faculty.	HOD, Mech. Has enquired the student and faculty. Problem was identified with subject delivery in the class. The concerned faculty has been advised to give detailed explanation.
2	Grievance by CSE students, Water purifier is not working	Suggested to rectify water purifier	Instructions are given to the Maintenance Department and this matter has been redressed immediately.
3	Bus No. 26 to P&N Colony, Srikakulam is not good. A grievance by relieved student.	Suggested to change the BUS immediately	Instructions are given to the Transport Department and Now Bus No. 26 is replaced by Bus No. 7.
4	Grievance by students, Paper valuation is not good, Not getting expected marks though have written excellently	Suggested to CE to evaluate the papers strictly as per key and scheme of evaluation	CE has issued clear cut instructions to all examiners to evaluate the answer scripts as per scheme of valuation and key.

5	Grievance by students, Lot of difference in marks before and after revaluation		
6	Grievance by hostel students, Food is not good, water is not good.	Committee visited the Hostel, verified the quality of food and water suggested to increase the quality of food.	Proper Instructions are given to the Hostel mess contractor and rectified the problem.
7	Wi-Fi signal is weak in Hostels, Grievance by hostel students.	Suggested to System Admin Dept. to increase the bandwidth and Wi-Fi access points	Internet Bandwidth has been increased from 80 to 110MBPS & Number of Wi-Fi access points increased from 9 to 18.

Criterion – VI

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

VISION

TO EVOLVE INTO A PREMIER ENGINEERING INSTITUTE IN THE COUNTRY BY CONTINUOUSLY ENHANCING RANGE OF OUR COMPETENCIES, EXPANDING THE GAMUT OF OUR ACTIVITIES AND EXTENDING THE FRONTIERS OF OUR OPERATIONS.

MISSION

SYNERGIZING KNOWLEDGE, TECHNOLOGY, AND HUMAN RESOURCE, WE IMPART BEST QUALITY EDUCATION IN TECHNOLOGY AND MANAGEMENT. IN THE PROCESS, WE MAKE EDUCATION MORE OBJECTIVE SO THAT EFFICIENCY FOR EMPLOYABILITY INCREASES ON A CONTINUED BASIS.

6.2 Does the Institution have a management Information System

Yes. The institution has a management information system.

6.3 Quality improvement strategies adopted by the institution for each of the following:

6.3.1 Curriculum Development

- Curriculum was revised based on feedback from stockholders such as experts from academia, industry, alumni, students and senior teachers
- Introduced self-learning courses
- Industry internships
- Appointing industry personal and alumni as members of board of studies
- Structured course file capturing the performance of the students with respect to course outcomes, course delivery course assessments.
- Strictly adhering to Outcome Based Education principles while setting question papers

6.3.2 Teaching and Learning

- Implementation of Outcome Based Education.
  - Defining course outcomes to meet programme outcomes.
  - Identifying content delivery method.
  - Assessing the students using various evaluation techniques for the attainment of course outcomes.
- Guest lecturers
- Field trips and lab lectures.
- Mentoring
- Tutorial teaching
- Mapping student outcomes / Instructional objectives and programme educational objectives
- Uploading lesson plan / Question paper keys
- Use of internet, PPT presentation during class room teaching.

6.3.3 Examination and Evaluation

- Internal evaluation is done throughout Semester in the form of mid examinations and assignments. External evaluation is done at the end of Semester in the form of end examination.
- Question paper setters for end examination are from outside the college. Evaluation of answer scripts will be done by the external examiners from other colleges and universities.
- The method of evaluation involves coding & decoding of answer scripts to ensure unbiased evaluation. Evaluation process is transparent. Institute communicates the outcome of the evaluation by publishing results on the internet through Institute website.
- Students are permitted to request for recounting/ revaluation of the end theory examination answer scripts within a stipulated period after

announcement of the results.

- After recounting or revaluation, records are updated with changes if any and the student will be issued a revised memorandum of marks. If there are no changes, the student shall be intimated the same through a letter or a notice.
- Based on the credits and marks obtained by the student Semester Grade Point Average (SGPA) will be calculated for Semester and Cumulative Grade Point Average (CGPA) will be calculated for entire program. Award of class will be finalized based on CGPA.

6.3.4 Research and Development

- Four programmes (ECE, CSE, ME & EEE) having research centres approved by JNTUK University
- Research committee has been constituted for inculcating research atmosphere and to review the progress of research activities in the campus
- Incentives for research publications and research projects are provided.
- Funded projects by industries / Government departments
- Publication in peer reviewed , refereed and SCI journals
- Incentives for faculty for publishing quality papers / getting funded projects
- Special incentives for faculty holding Ph. D degrees
- Sponsorship to present papers in / attend international / national conferences.
- Members of faculty mentoring students to transform innovative ideas into products

6.3.5 Library, ICT and physical infrastructure / instrumentation

- Fully automated, well stocked, air-conditioned central library.
- Student records / attendance / internal marks / fee payments / fully computerised.
- Correspondence through e-mails
- Purchase / salary / leave records of faculty / applying leave etc., fully computerised.
- Wi-Fi enabled campus

6.3.6 Human Resource Management

- The faculty and staff requirements are assessed based on the workload as per the AICTE norms.

- Before commencement of every academic year the faculty and staff requirements are assessed and the vacancies are advertised in leading dailies besides placing the same in the Institutions website. Duly constituted selection committees recruit the faculty and staff as per norms of AICTE and JNTUK, Kakinada.

- A self-devised faculty-Self appraisal system is followed to mentor and monitor faculty competence.

6.3.7 Faculty and Staff recruitment

- Releasing the advertisement in the leading daily newspapers.
- Online submission of resume
- Scrutinizing of application as per the college norms.
- Conducting Interviews in the presence of external experts and university nominees.
- Selection of candidates as per the norms of staff selection committee.

6.3.8 Industry Interaction / Collaboration

- Industry Interaction is integrated for all courses
- MOUs are signed with local industries for mutual benefit with the exchange of expertise
- Guest lectures are being conducted for faculty and students with industrial experts

6.3.9 Admission of Students

- A candidate should possess the eligibility of 10+2 qualification with MPC group from Board of Intermediate, Government of Andhra Pradesh or any other equivalent examination recognized as equivalent there to.
- A student to step in four-year degree course in Engineering except NRI quota must qualify in "Engineering, Agricultural Sciences and Medical Common Entrance Test" (EAMCET), a State-Level Entrance Test conducted by the Govt. of Andhra Pradesh. Students who qualify in EAMCET entrance test will be admitted strictly on merit basis.
- The Convener of EAMCET admits on merit secured in Intermediate or an equivalent examination and the rank secured in EAMCET.
- The Management admits candidates for the Management and NRI quota based on merit and should possess first class in Subjects: Mathematics, Physics, and

Chemistry.
- The Convener of ECET admits 20% of the candidates from the stream of Diploma Holders should pass in diploma from SBTET, Andhra Pradesh or an equivalent examination.
- Similarly PG student joins based on PGECET & ICET's

6.4 Welfare schemes for

Teaching	Transport Facilities, Medical and Maternity Leave, Medical checkups, EPF, Group Insurance, Laptops are provided to professors and HODs.
Non Teaching	Transport Facilities, Medical and Maternity Leave, Medical checkups, EPF, Group Insurance
Students	Scholarships to poor and meritorious students, gold medals to the toppers of all branches, Dispensary in college campus for medical needs.

6.5 Total corpus fund generated NIL

6.6 Whether annual financial audit has been done Yes √   No ☐

6.7 Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	External		Internal	
	Yes/No	**Agency**	**Yes/No**	**Agency**
Academic	Yes	External	Yes	Academic Auditing Committee Headed by Professor
Administrative	Yes	External	Yes	Academic Auditing Committee Headed by Professor-

6.8 Does the University/ Autonomous College declare results within 30 days?

For UG Programmes   Yes √   No ☐

For PG Programmes   Yes √   No ☐

6.9 What efforts are made by the University/ Autonomous College for Examination reforms?

- End examination question paper setters are from other colleges and universities.

- Examiners for lab end examinations are from other colleges and universities.
- Evaluation process involves coding & decoding of answer scripts.
- Recounting and revaluation facility is provided to student.
- Award of class will be finalized based on CGPA.

6.10 What efforts are made by the University to promote autonomy in the affiliated / constituent colleges?

The JNTUK University effort to bring the autonomous status for AITAM is:

- To promote academic freedom in autonomous colleges by encouraging introduction of innovative academic programmes
- To facilitate new courses of study, subject to the required minimum number of hours of instruction, content and standards
- To permit them to issue their own Semester wise mark sheets, provisionals.
- To reduce work effort by university people and with depute various nominees of the university to serve in various committees of the autonomous colleges and get the feedback on their functioning
- To provide academic flexibility to the institute

6.11 Activities and support from the Alumni Association

An alumni meeting is conducted every year. They Regularly interact with the students to create awareness about an industry environment. Guest lecturers are also arranged for more awareness on industry.

6.12 Activities and support from the Parent – Teacher Association

- Parent teacher meet is conducted every year with principal, staff and management members, where the discussion is open on any academic and administrative matters.
- Feed back is taken from parent and analyzed for further improvement
- Parents meet the respective counsellors and HOD's regularly and made necessary suggestions

6.13 Development programmes for support staff

- Incentives for Higher Studies
- Absorption in teaching cadre once they acquire requisite qualification and if found suitable
- Language Training
- Technical Training

6.14 Initiatives taken by the institution to make the campus eco-friendly

- The College has a green campus and peace ambience with sylvan surroundings
- Installation of Solar Panels to explore new renewable energy sources
- Campus is completely pollution free
- Every year new saplings are added to greenish the campus
- Tree Plantation
- Minimizing Water Wastage
- Rainwater Harvesting
- Minimising use paper

Criterion – VII

7. Innovations and Best Practices

7.1 Innovations introduced during this academic year which have created a positive impact on the functioning of the institution. Give details.

- Introduced Outcome Based Education
  - Faculties are insisted to identify the best content delivery methods to attain Programme Outcomes through Course Outcomes
  - Faculties are requested to identify the best assessment tools to evaluate the performance of students in attaining Course Outcomes
- Autonomous status of the Institution enables to introduce an industry oriented technology in the syllabus so as to enable the graduates to face challenges in the future career.

7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year

IQAC planned the objectives for current year (2017-18) and its progress was monitored through action taken report monthly from all concerned persons. In its meeting these action taken reports were discussed and correction was done appropriately whenever it was required

7.3 Give two Best Practices of the institution *(please see the format in the NAAC Self-study Manuals)*

- Faculty and staff development
- Employability Enhancement

* Details in Annexure-III

7.4 Contribution to environmental awareness / protection

- Construction of rain water harvesting pits in the campus
- Plantation programme has been taken up by the NSS unit for increasing the green cover.
- Care is taken to restrict vehicle entry into the campus and specific parking area is allotted for faculty and students.
- The institute restricted the usage of plastic bags in the campus.
- Offering Environmental Science as a compulsory subject

7.5 Whether environmental audit was conducted?   Yes √   No ☐

7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)

Strengths:

- AITAM imparts quality technical education for students hailing from backward district, Srikakulam and rural north coastal areas of Andhra Pradesh since 2001 for their social up-liftment.
- AITAM is an AICTE approved, NBA& NAAC accredited and an AUTONOMOUS college in the Srikakulam district where consistently most of the seats are filled-up by brand image and confidence of parents.
- AITAM's management commitment, transparent policies, incentives/rewards schemes and professional and personal growth opportunities for well rated faculty helped in 95% faculty retention for last fifteen years.
- AITAM's Unique Selling Points are very good physical infrastructure with more than 3,80,000 sq ft built-up area, well equipped laboratories, air conditioned digital library, computing facilities with networking, web based information system, Wi-Fi campus, *Students' Interest*, Alumni Interest & Participation and committed faculty members including 41 Doctorates(Ph.D.s) and 58 pursuing Ph.D. who are young, dynamic and quality conscious.
- Highly motivated faculty with strong work ethics and commitment for quality teaching results in Participating in TEQIP II project and selected as one among the best performing institutions.
- In-house placement and training programs, career guidance from 2nd year onwards help students in getting good placements in industries.
- Entrepreneurship Development cell provides special attention to develop Entrepreneurship skills to mould students to become Entrepreneurs and also provides support to local Entrepreneurs.
- AITAM's willingness to recognize weaknesses and make improvement for atmosphere of success for students, faculty and staff is its uniqueness.
- Better research culture in the institute and Industry institute interaction encourages for better quality to students and faculty.

Weaknesses:

- Few faculty members have industrial and research experience with Ph.D. qualification.
- Culture for Research, Development and Consultancy activities have just taken roots recently resulting in less number of publications and no patents.
- Students from rural areas with poor communication skills, less motivation and the spoon-fed culture always require special attention to increase the employability of graduates.
- Graduating students have little experience on real-time design projects, exposure to industrial applications lead to low learning outcome of the students.
- Limited budget allocation for faculty and staff development programmes and also to organize international/national workshops, seminars and conferences.
- Low Academic performance of SC, ST, OBC students need special attention.

Opportunities:

- Growing rural industrialization (Thermal power plants, Software Park at Visakhapatnam etc.) in the region may provide good employment potential to our college students.
- Strategic focus on to start and develop high demand and need-based PG and certification programmes.
- Possibility of utilizing Local, regional and National development opportunities in emerging sectors for teaching, research and consultancy.
- Young and dynamic society is a good pool for potential students and parents who are ready to accept changes.
- Visakhapatnam as a fast developing industrial city is close (140 KMs only) to Tekkali to get better Employment opportunities.
- Increase and strength internal and external collaborations with other educational institutions and industries.
- Possibility to increase external revenue through short term courses, testing services, training in appropriate technology suitable to this region.
- Possibility of improvement in overall progress of the institute because of Autonomous status.
- Possibility of MOUs with reputed institutes like IIT, NIT and Industries in India and abroad.

Threats:

- Emerging competition from local, regional and global private, government institutions and Universities
- Fast pace of developments in technology and emerging new fields leading to more challenges.
- Limited availability of quality teaching faculty in engineering education.
- Fluctuating job market in the country and abroad.
- Quality of incoming students (Language, analytical, thinking, motivation) in future.

8. **Plots of institution for next year**

- Getting NBA Accreditation for Civil Engg. and IT (UG programs) under Tier-I format
- Getting NAAC 'A' grade by 2018-19
- All faculty members must complete at least 1 NPTEL course
- Organizing international conferences in collaboration with IEEE, Springer, Elsevier etc., on contemporary topics.
- Introducing National and International Collaborative programs, Twinning Programs etc.,
- Strengthen the alumni relationship by increasing the registration through online portal
- Encourage the more number of faculties to apply research proposals for research grants from various funding agencies like DST, AICTE, UGC, DRDO, and ISRO etc.,
- Faculties shall be encouraged to participate more in the National / International Conferences, Workshops and Seminars etc.,
- Improved environment objectives, reduction in per capita electricity consumption, reduction in per capita potable water consumption
- Increasing the number of faculty with Ph. D by at least 40%.
- To enhance the job opportunity by attracting more good companies
- Beautification of the college campus by planting, decorative and ornamental plants to create good ambience.
- Strengthening of networking and computing facilities.

Name : Dr. Ch. Ramesh   *Name: Prof. V.V. Nageswara Rao*

DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI

Signature of the Coordinator, IQAC   *Signature of the Chairperson, IQAC*

————***————

Abbreviations:

CAS	-	Career Advanced Scheme
CAT	-	Common Admission Test
CBCS	-	Choice Based Credit System
CE	-	Centre for Excellence
COP	-	Career Oriented Programme
CPE	-	College with Potential for Excellence
DPE	-	Department with Potential for Excellence
GATE	-	Graduate Aptitude Test
NET	-	National Eligibility Test
PEI	-	Physical Education Institution
SAP	-	Special Assistance Programme
SF	-	Self Financing
SLET	-	State Level Eligibility Test
TEI	-	Teacher Education Institution
UPE	-	University with Potential Excellence
UPSC	-	Union Public Service Commission

****

Annexure-I

Feedback Questions

       o **Theory:**

- Teacher comes to class on time
- Teaching is well planned
- Teacher makes objectives clear
- Subject matters are organized in logical sequence
- Teacher comes well prepared in the subject
- Teacher speaks clearly and audibly
- Teacher writes and draws visibly
- Teacher explains with examples clearly
- Teaching pace is good, not very fast
- Teacher offers assistance and counselling.
- Teacher asks relevant questions for interaction
- Teacher encourages raising doubts
- Teacher ensures learning of subject
- Teacher encourages originality and creativity
- Teacher is courtesies and impartial
- Teacher is Regular and maintains discipline
- Teacher covers the syllabus at appropriate pace
- Teacher holds quizzes, Seminars Regularly
- Teacher correction of scripts is fair and impartial
- Faculty uploading their course material in E-Portal or not.

       o **Labs:**

- Are you satisfied with your batch Size?
- Are the experiments of the Lab Classes conducted as per schedule provided?
- Are the Equipment's provided sufficient?
- Are the Equipment's provided in working condition?
- Are the Lab Consumables provided of Good Quality?
- Are the experiments were conducted over and Above the Syllabus?
- The Lab Manual Provided was complete in covering the Syllabus and informative
- Whether the lab assistant/technician are assisting you
- Whether the lab in-charges (Faculties) are helpful in the Lab

2017-09-20

FEEDBACK ANALYSIS REPORT(Phase- II)

B.Tech III-I CSE-A

S.no	Faculty Name	Department	Subject	No. of students given	Total Points	Average Points(out of 100)	Grade
1	K.Madhava	MBA	Industrial Management Science	62	5256.98	84.79	Good
2	K.Prasada Rao	CSE	Compiler Design	62	5289.84	85.32	Excellent
3	G.Vijay	CSE	Computer Networks	62	5379.12	86.76	Excellent
4	Dr. Ch.Ramesh	CSE	Design and Analysis of Algorithms	62	5351.84	86.32	Excellent
5	K.Eswar Rao	CSE	Operating Systems	62	5299.14	85.47	Excellent
6	K.Prasada Rao	CSE	Compiler Design Lab	62	5431.2	87.60	Excellent
7	K.Eswar Rao	CSE	Operating Systems Lab	62	5353.08	86.34	Excellent
8	G.Vijay	CSE	Computer Networks Lab	62	5351.22	86.31	Excellent

FACULTY INCHARGE

Head, Dept. Of CSE
Aditya Institute of
Technology & Management
Tekkali-532 201, (A.P.)

PRINCIPAL
ADITYA INSTITUTE OF
TECHNOLOGY & MANAGEMENT
TEKKALI

2017-09-20

FEEDBACK ACTION TAKEN REPORT(Phase- II)

Name of the Faculty : Mr./Ms. G.Vijay

Department : CSE

Your feedback report has been examined carefully on the subject taught by you for the

Class : B.Tech III-I CSE-A

Subject : Computer Networks

Your Performance : Excellent

Your performance is appreciated and advised to continue the same zeal.

Head, Dept. of CSE
Aditya Institute of
Technology & Management
Tekkali-532 201 (A.P.)

PRINCIPAL

2018-02-14

FEEDBACK ANALYSIS REPORT(Phase- II)

B.Tech II-II CSE-B

S.no	Faculty Name	Department	Subject	Average Points (out of 100)	Grade
1	Vijay Kumar.G	CSE	Operating Systems	87.90	Excellent
2	---	CSE	Open Elective - II	81.96	Good
3	Prasada Rao.K	CSE	Database Management Systems	86.13	Excellent
4	P.K.Sahu	CSE	Computer Organization and Architecture	83.83	Good
5	Dr.Ch.Ramesh	CSE	Formal Languages and Automata Theory	85.85	Excellent
6	Vishnu Murty.S	CSE	Principles of Programming Languages	79.98	Good
7	Vijay Kumar.G, D.Sreenu babu	CSE	Operating Systems Lab	87.78	Excellent
8	Prasada Rao.K, P.Srinivasa Rao	CSE	Database Management Systems Lab	86.15	Excellent
9	Dr.Prasantham	BSnH	Adv. Eng. Comm. Skills Lab	84.66	Good

Note: Feedback given by No.of Students is 52

FACULTY INCHARGE

HOD

Head, Dept. of CSE
Aditya Institute of
Technology & Management
Tekkali-532 201, (A.P.)

PRINCIPAL
PRINCIPAL
ADITYA INSTITUTE
TECHNOLOGY & MANA
TEKKALI

2018-10-14

<u>FEEDBACK ACTION TAKEN REPORT(Phase- II)</u>

Name of the Faculty   :Mr./Ms. Prasada Rao.K

Department   : CSE

Your feedback report has been examined carefully on the subject taught by you for the

Class   : B.Tech II-II CSE-B

Subject   : Database Management Systems

Your Performance : Excellent (86.13)

Your performance is appreciated and advised to continue the same zeal.

HOD
Head, Dept. of CSE
Aditya Institute of
Technology & Management
Tekkali-532 201, (A.P.)

PRINCIPAL
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TEKKALI

Alumni Feedback

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

FEEDBACK FROM ALUMNI

a) Name : Dinesh

b) Year of Graduation : 2017

c) Branch : CSE

d) Present Address : Lingampalli, Hyderabad

Email-ID : Dinesh007@gmail.com

e) Present Occupation :
(Please send appointment letter copy to the HOD at the earliest)

f) Whether undergone higher education: Yes/No
(If Yes, please send Admission details at the earliest)

g) Please provide your comments on the following:

1. College Infrastructure : ☑ Excellent ☐ Good ☐ Average ☐ Fair

2. Effectiveness of Teaching Processes : ☑ Excellent ☐ Good ☐ Average ☐ Fair

3. Department Resources : ☑ Excellent ☐ Good ☐ Average ☐ Fair

4. Faculties helpfulness : ☑ Excellent ☐ Good ☐ Average ☐ Fair

5. Library Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair

6. Computing and Internet Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair

7. Sports, Extra Curricular Facilities : ☐ Excellent ☐ Good ☑ Average ☐ Fair

8. Personality/Communications Skills Development Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair

9. Placement Cell : ☑ Excellent ☐ Good ☐ Average ☐ Fair

10. Overall rating of the College : ☑ Excellent ☐ Good ☐ Average ☐ Fair

g) Your Positive/Negative Comments:

h) Your suggestions for the Improvement of the Institution:

Signature

Parents Feedback

ADITYA INSTITUTE ÓF TECHNOLOGY AND MANAGEMENT, TEKKALI

FEEDBACK FROM PARENTS

a) Name of the Parent : H. Srinivasarao

b) Present Address : 1-141, ARJUNAVALASA,
SRikakulam(Dist)

   Phone Number : —

   Email-ID : —

c) Name of the Student : H. Vineetha

d) Branch and Year : CSE - 3rd year

e) Please provide your comments on the following:

1. College Infrastructure : ☑ Excellent ☐ Good ☐ Average ☐ Fair
2. Teaching imparted to your ward : ☑ Excellent ☐ Good ☐ Average ☐ Fair
3. Department Resources : ☑ Excellent ☐ Good ☐ Average ☐ Fair
4. Faculties helpfulness : ☑ Excellent ☐ Good ☐ Average ☐ Fair
5. Library Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair
6. Computing and Internet Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair
7. Sports, Extra Curricular Facilities : ☐ Excellent ☐ Good ☑ Average ☐ Fair
8. Personality/Communications Skills
    Development Facilities : ☐ Excellent ☑ Good ☐ Average ☐ Fair
9. Placement Opportunities : ☑ Excellent ☐ Good ☐ Average ☐ Fair
10. Transport Facilities : ☐ Excellent ☐ Good ☑ Average ☐ Fair
11. Mess/Canteen Facilities : ☐ Excellent ☐ Good ☑ Average ☐ Fair
12. Feedback on ward's Progress : ☐ Excellent ☑ Good ☐ Average ☐ Fair
13. Discipline standards in the College : ☑ Excellent ☐ Good ☐ Average ☐ Fair
14. Overall rating of the College : ☑ Excellent ☐ Good ☐ Average ☐ Fair

e) Your Positive/Negative Comments:

f) Your suggestions for the Improvement of the Institution/Department:

Improve te food Quality

H. Srinivasarao
Signature

Annexure-II

Academic Calendar
B. Tech

JUNE 2017

DAY	DATE	EVENT
THU	1	
FRI	2	
SAT	3	
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	HOLIDAY
THU	8	
FRI	9	
SAT	10	
SUN	11	HOLIDAY
MON	12	I B.TECH (AR16) II SEM REG EXAMS
TUE	13	III-I ,IV-I SEM START
WED	14	I B.TECH (AR16) II SEM REG EXAMS
THU	15	
FRI	16	I B.TECH (AR16) II SEM REG EXAMS
SAT	17	
SUN	18	HOLIDAY
MON	19	I B.TECH (AR16) II SEM REG EXAMS
TUE	20	
WED	21	I B.TECH (AR16) II SEM REG EXAMS
THU	22	
FRI	23	I B.TECH (AR16) II SEM REG EXAMS, IV B.TECH (AR13) II SEM SUPPLY
SAT	24	I B.TECH (AR13) II SEM SUPPLY
SUN	25	HOLIDAY
MON	26	HOLIDAY (RAMZAN)
TUE	27	IV B.TECH (AR13) II SEM SUPPLY
WED	28	II-I B.TECH SEM STARTS (AR16), I B.TECH (AR13) II SEM SUPPLY
THU	29	I, IV B.TECH (AR13) II SEM SUPPLY
FRI	30	I B.TECH (AR13) II SEM SUPPLY

JULY2017

DAY	DATE	EVENT
SAT	1	I B.TECH (AR13) II SEM SUPPLY
SUN	2	HOLIDAY
MON	3	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS

DAY	DATE	EVENT
TUE	4	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS
WED	5	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS
THU	6	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS
FRI	7	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS
SAT	8	II,III B.TECH (AR13) II SEM SUPPLY, INTER SEM BREAK FOR III,IV YEARS
SUN	9	HOLIDAY
MON	10	
TUE	11	
WED	12	
THU	13	
FRI	14	A Two day National Conference on "Green and Sustainable Energy - Indian Perspective in global Environment"
SAT	15	A Two day National Conference on "Green and Sustainable Energy - Indian Perspective in global Environment"
SUN	16	HOLIDAY
MON	17	
TUE	18	
WED	19	
THU	20	
FRI	21	
SAT	22	
SUN	23	HOLIDAY
MON	24	INTER SEM BREAK FOR IIYEAR
TUE	25	IV-II ADVANCED JNTU SUPPLY R10, I YEAR JNTU R07 SUPPLY, INTER SEM BREAK FOR IIYEAR
WED	26	IV-II ADVANCED JNTU SUPPLY R10, I YEAR JNTU R07 SUPPLY, INTER SEM BREAK FOR IIYEAR
THU	27	IV-II ADVANCED JNTU SUPPLY R10, I YEAR JNTU R07 SUPPLY, INTER SEM BREAK FOR II YEAR
FRI	28	IV-II ADVANCED JNTU SUPPLY R10, I YEAR JNTU R07 SUPPLY, INTER SEM BREAK FOR II YEAR
SAT	29	IV-II ADVANCED JNTU SUPPLY R10, I YEAR JNTU R07 SUPPLY, INTER SEM BREAK FOR II YEAR
SUN	30	HOLIDAY
MON	31	I YEAR JNTU R07 SUPPLY

AUGUST2017

DAY	DATE	EVENT
TUE	1	I YEAR JNTU R07 SUPPLY
WED	2	I-I SEM B.TECH AR16 CLASS WORK STARTS, III,IV B.TECH I (AR13) MID-1 EXAM

DAY	DATE	EVENT
THU	3	III,IV B.TECH I (AR13) MID-1 EXAM
FRI	4	III,IV B.TECH I (AR13) MID-1 EXAM
SAT	5	IV B.TECH I (AR13) MID-1 EXAM
SUN	6	HOLIDAY
MON	7	I B.TECH II SEM SUPPLY (AR13, AR16)
TUE	8	I B.TECH II SEM SUPPLY (AR13, AR16)
WED	9	I B.TECH II SEM SUPPLY (AR13, AR16)
THU	10	I B.TECH II SEM SUPPLY (AR13, AR16)
FRI	11	I B.TECH II SEM SUPPLY (AR13, AR16)
SAT	12	I B.TECH II SEM SUPPLY (AR13, AR16)
SUN	13	HOLIDAY
MON	14	
TUE	15	HOLIDAY (INDEPENDENCE DAY)
WED	16	
THU	17	
FRI	18	
SAT	19	
SUN	20	HOLIDAY
MON	21	
TUE	22	
WED	23	
THU	24	
FRI	25	HOLIDAY (VINAYAKA CHAVITHI)
SAT	26	
SUN	27	HOLIDAY
MON	28	II B.TECH I (AR16) MID-1 EXAM
TUE	29	II B.TECH I (AR16) MID-1 EXAM
WED	30	II B.TECH I (AR16) MID-1 EXAM, III, IV B.TECH I (AR13) MID-2 EXAM
THU	31	II B.TECH I (AR16) MID-1 EXAM, III, IV B.TECH I (AR13) MID-2 EXAM

SEPTEMBER 2017

DAY	DATE	EVENT
FRI	1	II B.TECH I (AR16) MID-1 EXAM, III, IV B.TECH I (AR13) MID-2 EXAM
SAT	2	HOLIDAY (BAKRI LD)
SUN	3	HOLIDAY
MON	4	II B.TECH I (AR16) MID-1 EXAM, IV B.TECH I (AR13) MID-2 EXAM
TUE	5	
WED	6	
THU	7	
FRI	8	

DAY	DATE	EVENT
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	
TUE	12	
WED	13	
THU	14	
FRI	15	
SAT	16	
SUN	17	HOLIDAY
MON	18	
TUE	19	
WED	20	
THU	21	
FRI	22	
SAT	23	
SUN	24	HOLIDAY
MON	25	
TUE	26	
WED	27	
THU	28	DASARA VACATION HOLIDAY
FRI	29	DASARA VACATION HOLIDAY
SAT	30	DASARA VACATION HOLIDAY

OCTOBER 2017

DAY	DATE	EVENT
SUN	1	HOLIDAY
MON	2	HOLIDAY(GANDHI JAIYANTHI)
TUE	3	
WED	4	
THU	5	
FRI	6	
SAT	7	
SUN	8	HOLIDAY
MON	9	I B.TECH I SEM (AR16) MID-1
TUE	10	IV B.TECH I (AR13) MID-3 EXAM, I B.TECH I SEM (AR16) MID-1
WED	11	III,IV B.TECH I (AR13) MID-3 EXAM, I B.TECH I SEM (AR16) MID-1
THU	12	III,IV B.TECH I (AR13) MID-3 EXAM, I B.TECH I SEM (AR16) MID-1
FRI	13	III,IV B.TECH I (AR13) MID-3 EXAM, I B.TECH I SEM (AR16) MID-1
SAT	14	HOLIDAY
SUN	15	HOLIDAY
MON	16	I B.TECH I SEM (AR16) MID-1
TUE	17	

DAY	DATE	
WED	18	
THU	19	HOLIDAY (DIWALI)
FRI	20	II B.TECH I SEM (AR16) MID-2
SAT	21	II B.TECH I SEM (AR16) MID-2
SUN	22	HOLIDAY
MON	23	IV B.TECH I (AR13) REGU EXAM, II B.TECH I SEM (AR16) MID-2
TUE	24	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY,II B.TECH I SEM (AR16) MID-2
WED	25	IV B.TECH I (AR13) REGU EXAM, II B.TECH I SEM (AR16) MID-2,III-I JNTU SUPPLY R10
THU	26	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY,II B.TECH I SEM (AR16) MID-2 II-I JNTU SUPPLY R10
FRI	27	IV B.TECH I (AR13) REGU EXAM, III-I JNTU SUPPLY R10
SAT	28	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY,II-I JNTU SUPPLY R10
SUN	29	HOLIDAY
MON	30	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV B.TECH I (AR13) REGU EXAM, II-I JNTU SUPPLY R10, III-I JNTU SUPPLY R10
TUE	31	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV-I JNTU SUPPLY R10

NOVMBER 2017

DAY	DATE	EVENT
WED	1	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV B.TECH I (AR13) REGU EXAM, II-I JNTU SUPPLY R10, III-I JNTU SUPPLY R10
THU	2	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV-I JNTU SUPPLY R10
FRI	3	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV B.TECH I (AR13) REGU EXAM, II-I JNTU SUPPLY R10
SAT	4	III B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, IV-I JNTU SUPPLY R10, III-I JNTU SUPPLY R10
SUN	5	HOLIDAY
MON	6	II B.TECH I SEM (AR16)REGUL/(AR13) SUPPLY,IV-I JNTU SUPPLY R10, III-I JNTU SUPPLY R10, FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
TUE	7	II-I JNTU SUPPLY R10
WED	8	II B.TECH I SEM (AR13)(AR16)REGUL/ SUPPLY,IV-I JNTU SUPPLY R10, Long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
THU	9	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, Long tour III.BTECH(All Branches)

FRI	10	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY,IV-I JNTU SUPPLY R10, Long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SAT	11	HOLIDAY, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SUN	12	HOLIDAY, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
MON	13	II-II, III-II B.TECH JNTU SUPPLY R10, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
TUE	14	II-II, III-II B.TECH JNTU SUPPLY R10, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
WED	15	II-II, III-II B.TECH JNTU SUPPLY R10, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
THU	16	II-II, III-II B.TECH JNTU SUPPLY R10, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
FRI	17	II-II, III-II B.TECH JNTU SUPPLY R10, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SAT	18	II B.TECH I SEM (AR13) (AR16)REGUL/SUPPLY, II-II, III-II B.TECH JNTU SUPPLY R10, FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SUN	19	HOLIDAY, long tour III.BTECH (All Branches), FDP of MECH Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
MON	20	III-II SEM STARTS
TUE	21	
WED	22	
THU	23	I-II B.TECH JNTU SUPPLY R10
FRI	24	
SAT	25	I-II B.TECH JNTU SUPPLY R10
SUN	26	HOLIDAY
MON	27	II-II SEM AR16 CLASS WORK STARTS I-II B.TECH JNTU SUPPLY R10
TUE	28	I-I B.TECH JNTU SUPPLY R10

DAY	DATE	EVENT
WED	29	I-II B.TECH JNTU SUPPLY R10
THU	30	I-I B.TECH JNTU SUPPLY R10

DECEMBER 2017

DAY	DATE	EVENT
FRI	1	
SAT	2	HOLIDAY (MILAD UN NABI)
SUN	3	HOLIDAY
MON	4	IV-II SEM START, I B.TECH I SEM (AR16) MID-2,I-I B.TECH JNTU SUPPLYR10
TUE	5	I B.TECH I SEM (AR16) MID-2
WED	6	I B.TECH I SEM (AR16) MID-2, I-I B.TECH JNTU SUPPLY R10
THU	7	I B.TECH I SEM (AR16) MID-2, workshop will be conducted by Civil Recent Innovations in Civil Engineering
FRI	8	I B.TECH I SEM (AR16) MID-2, I-I B.TECH JNTU SUPPLY R1O, Workshop will be conducted by Civil Recent Innovations in Civil Engineering
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	I B.TECH I SEM (AR16) MID-2
TUE	12	
WED	13	
THU	14	
FRI	15	
SAT	16	
SUN	17	HOLIDAY
MON	18	I B.TECH I SEM (AR13),(AR16) REG/SUPPLY
TUE	19	III B.TECH SEM II (AR13) MID-1 EXAM
WED	20	I B.TECH I SEM (AR13),(AR16) REG/SUPPLY
THU	21	III B.TECH SEM II (AR13) MID-1 EXAM
FRI	22	I B.TECH I SEM (AR13),(AR16) REG/SUPPLY
SAT	23	III B.TECH SEM II (AR13) MID-1 EXAM, II B.TECH I SEM SUPPLY
SUN	24	HOLIDAY
MON	25	HOLIDAY(CRISTMAS)
TUE	26	II B.TECH I SEM SUPPLY, I B.TECH I SEM (AR13),(AR16) REG/SUPPLY, INTRA SEM BREAK FOR II YEAR
WED	27	II B.TECH I SEM SUPPLY,INTRA SEM BREAK FOR II YEAR
THU	28	II B.TECH I SEM SUPPLY, I B.TECH I SEM (AR13),(AR16) REG/SUPPLY,INTRA SEM BREAK FOR II YEAR
FRI	29	II B.TECH I SEM SUPPLY, INTRA SEM BREAK FOR II YEAR
SAT	30	I B.TECH I SEM (AR13),(AR16) REG/SUPPLY, INTRA SEM BREAK FOR II YEAR
SUN	31	HOLIDAY

JANUARY 2018

DAY	DATE	EVENT
MON	1	HOLIDAY
TUE	2	II B.TECH I SEM SUPPLY
WED	3	
THU	4	III,IV B.TECH I (AR13) SUPPLY EXAM
FRI	5	III,IV B.TECH I (AR13) SUPPLY EXAM
SAT	6	III,IV B.TECH I (AR13) SUPPLY EXAM
SUN	7	HOLIDAY
MON	8	I-II SEM AR16 CLASS WORK STARTS, III,IV B.TECH I (AR13) SUPPLY EXAM
TUE	9	III,IV B.TECH I (AR13) SUPPLY EXAM
WED	10	III,IV B.TECH I (AR13) SUPPLY EXAM
THU	11	
FRI	12	
SAT	13	HOLIDAY(PONGAL)
SUN	14	HOLIDAY(PONGAL)
MON	15	HOLIDAY(PONGAL)
TUE	16	HOLIDAY(PONGAL)
WED	17	HOLIDAY(PONGAL)
THU	18	
FRI	19	IV B.TECH SEM II (AR13) MID-1
SAT	20	IV B.TECH SEM II (AR13) MID-1
SUN	21	HOLIDAY
MON	22	
TUE	23	
WED	24	
THU	25	
FRI	26	HOLIDAY(REPUBLIC DAY)
SAT	27	
SUN	28	HOLIDAY
MON	29	
TUE	30	II B.TECH SEM II (AR16) MID-1
WED	31	II B.TECH SEM II (AR16) MID-1

FEBRUARY 2018

DAY	DATE	EVENT
THU	1	II B.TECH SEM II (AR16) MID-1
FRI	2	II B.TECH SEM II (AR16) MID-1
SAT	3	II B.TECH SEM II (AR16) MID-1
SUN	4	HOLIDAY
MON	5	II B.TECH SEM II (AR16) MID-1

DAY	DATE	EVENT
TUE	6	
WED	7	III B.TECH SEM II (AR13) MID-2
THU	8	III B.TECH SEM II (AR13) MID-2
FRI	9	III B.TECH SEM II (AR13) MID-2
SAT	10	HOLIDAY
SUN	11	HOLIDAY
MON	12	
TUE	13	HOLIDAY (MAHA-SIVARATRI)
WED	14	
THU	15	
FRI	16	I B.TECH I SEM SUPPLY (AR16)
SAT	17	I B.TECH I SEM SUPPLY (AR16)
SUN	18	HOLIDAY
MON	19	I B.TECH I SEM SUPPLY (AR16)
TUE	20	I B.TECH I SEM SUPPLY (AR16)
WED	21	I B.TECH I SEM SUPPLY (AR16)
THU	22	I B.TECH I SEM SUPPLY (AR16)
FRI	23	
SAT	24	
SUN	25	HOLIDAY
MON	26	IV B.TECH SEM II (AR13) MID-2, IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM
TUE	27	IV B.TECH SEM II (AR13) MID-2
WED	28	IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM

MARCH 2018

DAY	DATE	EVENT
THU	1	
FRI	2	HOLIDAY (HOLI)
SAT	3	IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM
SUN	4	HOLIDAY
MON	5	I B.TECH SEM II (AR16) MID-1,IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM
TUE	6	I B.TECH SEM II (AR16) MID-1,
WED	7	I B.TECH SEM II (AR16) MID-1, IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM
THU	8	I B.TECH SEM II (AR16) MID-1
FRI	9	I B.TECH SEM II (AR16) MID-1, IV-I ADVANCED SUPPLY JNTU R10 SUPPLY EXAM
SAT	10	HOLIDAY
SUN	11	HOLIDAY
MON	12	I B.TECH SEM II (AR16) MID-1
TUE	13	
WED	14	

DAY	DATE	EVENT
THU	15	
FRI	16	
SAT	17	
SUN	18	HOLIDAY
MON	19	
TUE	20	
WED	21	
THU	22	III B.TECH SEM II (AR13) MID-3
FRI	23	III B.TECH SEM II (AR13) MID-3
SAT	24	II B.TECH SEM II (AR16) MID-2, III B.TECH SEM II (AR13) MID-3
SUN	25	HOLIDAY
MON	26	HOLIDAY (Sri Rama Navami)
TUE	27	II B.TECH SEM II (AR16) MID-2
WED	28	II B.TECH SEM II (AR16) MID-2
THU	29	II B.TECH SEM II (AR16) MID-2
FRI	30	HOLIDAY (GOOD FRIDAY)
SAT	31	II B.TECH SEM II (AR16) MID-2

APRIL 2018

DAY	DATE	EVENT
SUN	1	HOLIDAY
MON	2	II-II(AR16), III B.TECH SEM II (AR13) REG/SUPPLY
TUE	3	III-II JNTU R10 SUPPLY EXAM
WED	4	II-II(AR16), III B.TECH SEM II (AR13) REG/SUPPLY, IV-II,II-II JNTU R10 SUPPLY EXAM
THU	5	HOLIDAY (BABU JAGJIVAN RAM BIRTHDAY)
FRI	6	II-II(AR16), IV B.TECH SEM II (AR13) MID-3, III B.TECH SEM II (AR13) REG/SUPPLY, III-II JNTU R10 SUPPLY EXAM
SAT	7	IV B.TECH SEM II (AR13) MID-3, II-II JNTU R10 SUPPLY EXAM
SUN	8	HOLIDAY
MON	9	II-II(AR16), III B.TECH SEM II (AR13) REG/SUPPLY,III-II JNTU R10 SUPPLY EXAM
TUE	10	II-II JNTU R10 SUPPLY EXAM
WED	11	II-II(AR16), III B.TECH SEM II (AR13) REG/SUPPLY, IV-II,III-II JNTU R10 SUPPLY EXAM
THU	12	II-II JNTU R10 SUPPLY EXAM
FRI	13	II-II(AR16), III B.TECH SEM II (AR13) REG/SUPPLY, III-II JNTU R10 SUPPLY EXAM
SAT	14	HOLIDAY(DR BRA BIRTHDAY)
SUN	15	HOLIDAY
MON	16	II-II, IV-II JNTU R10 SUPPLY EXAM, IV-II AR13 END REG/SUPPLY EXAMS
TUE	17	III-II JNTU R10 SUPPLY EXAM

DAY	DATE	EVENT
WED	18	II-II, IV-II JNTU R10 SUPPLY EXAM, IV-II AR13 END REG/SUPPLY EXAMS
THU	19	
FRI	20	IV-II AR13 END REG/SUPPLY EXAMS
SAT	21	IV-II JNTU R10 SUPPLY EXAM, IV-II AR13 END REG/SUPPLY EXAMS
SUN	22	HOLIDAY
MON	23	
TUE	24	
WED	25	
THU	26	
FRI	27	
SAT	28	
SUN	29	HOLIDAY
MON	30	I B.TECH SEM II (AR16) MID-2, IV-II JNTU R10 SUPPLY EXAM

MAY 2018

DAY	DATE	EVENT
TUE	1	I B.TECH SEM II (AR16) MID-2
WED	2	I B.TECH SEM II (AR16) MID-2
THU	3	I B.TECH SEM II (AR16) MID-2
FRI	4	I B.TECH SEM II (AR16) MID-2
SAT	5	I B.TECH SEM II (AR16) MID-2
SUN	6	HOLIDAY
MON	7	
TUE	8	
WED	9	
THU	10	
FRI	11	
SAT	12	
SUN	13	HOLIDAY
MON	14	HOLIDAY(SUMMER VACATION)
TUE	15	HOLIDAY(SUMMER VACATION)
WED	16	HOLIDAY(SUMMER VACATION)
THU	17	HOLIDAY(SUMMER VACATION)
FRI	18	HOLIDAY(SUMMER VACATION)
SAT	19	HOLIDAY(SUMMER VACATION)
SUN	20	HOLIDAY(SUMMER VACATION)
MON	21	HOLIDAY(SUMMER VACATION)
TUE	22	HOLIDAY(SUMMER VACATION)
WED	23	HOLIDAY(SUMMER VACATION)
THU	24	HOLIDAY(SUMMER VACATION)
FRI	25	HOLIDAY(SUMMER VACATION)
SAT	26	HOLIDAY(SUMMER VACATION)

DAY	DATE	EVENT
SUN	27	HOLIDAY(SUMMER VACATION)
MON	28	HOLIDAY(SUMMER VACATION)
TUE	29	HOLIDAY(SUMMER VACATION)
WED	30	HOLIDAY(SUMMER VACATION)
THU	31	HOLIDAY(SUMMER VACATION)

JUNE 2018

DAY	DATE	EVENT
FRI	1	
SAT	2	
SUN	3	HOLIDAY
MON	4	
TUE	5	
WED	6	
THU	7	
FRI	8	
SAT	9	
SUN	10	HOLIDAY
MON	11	I-II SEM REG/SUPPLY EXAMS
TUE	12	
WED	13	I-II SEM REG/SUPPLY EXAMS
THU	14	
FRI	15	I-II SEM REG/SUPPLY EXAMS
SAT	16	
SUN	17	HOLIDAY
MON	18	I-II SEM REG/SUPPLY EXAMS
TUE	19	
WED	20	I-II SEM REG/SUPPLY EXAMS
THU	21	
FRI	22	I-II SEM REG/SUPPLY EXAMS
SAT	23	
SUN	24	HOLIDAY
MON	25	
TUE	26	
WED	27	
THU	28	
FRI	29	
SAT	30	

JULY2018

DAY	DATE	EVENT
SUN	1	
MON	2	

DAY	DATE	EVENT
TUE	3	HOLIDAY
WED	4	
THU	5	
FRI	6	
SAT	7	
SUN	8	
MON	9	HOLIDAY
TUE	10	HOLIDAY
WED	11	
THU	12	
FRI	13	
SAT	14	
SUN	15	
MON	16	
TUE	17	HOLIDAY
WED	18	
THU	19	
FRI	20	
SAT	21	
SUN	22	
MON	23	
TUE	24	HOLIDAY
WED	25	
THU	26	
FRI	27	
SAT	28	
SUN	29	
MON	30	
TUE	31	HOLIDAY

M. Tech

JUNE 2017		
DAY	**DATE**	**EVENT**
THU	1	
FRI	2	
SAT	3	
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	HOLIDAY

DAY	DATE	EVENT
THU	8	
FRI	9	
SAT	10	
SUN	11	HOLIDAY
MON	12	
TUE	13	
WED	14	
THU	15	
FRI	16	
SAT	17	
SUN	18	HOLIDAY
MON	19	I M.TECH II SEM MID -2 EXAM
TUE	20	I M.TECH II SEM MID -2 EXAM
WED	21	I M.TECH II SEM MID -2 EXAM
THU	22	I M.TECH II SEM MID -2 EXAM
FRI	23	I M.TECH II SEM MID -2 EXAM
SAT	24	I M.TECH II SEM MID -2 EXAM
SUN	25	HOLIDAY
MON	26	HOLIDAY (RAMZAN)
TUE	27	
WED	28	
THU	29	
FRI	30	

JULY2017

DAY	DATE	EVENT
SAT	1	
SUN	2	HOLIDAY
MON	3	I-II M.TECH (AR16), (AR13) REGU/SUPPLY EXAM
TUE	4	
WED	5	I-II M.TECH (AR16), (AR13) REGU/SUPPLY EXAM
THU	6	
FRI	7	I-II M.TECH (AR16),(AR13) REGU/SUPPLY EXAM
SAT	8	
SUN	9	HOLIDAY
MON	10	I-II M.TECH (AR16),(AR13) REGU/SUPPLY EXAM
TUE	11	
WED	12	I-II M.TECH (AR16),(AR13) REGU/SUPPLY EXAM
THU	13	
FRI	14	I-II M.TECH (AR16),(AR13) REGU/SUPPLY EXAM, A Two day National Conference on " Green and Sustainable Energy - Indian Perspective in global Environment"
SAT	15	A Two day National Conference on " Green and Sustainable Energy - Indian

		Perspective in global Environment"
SUN	16	HOLIDAY
MON	17	
TUE	18	
WED	19	
THU	20	
FRI	21	
SAT	22	
SUN	23	HOLIDAY
MON	24	
TUE	25	
WED	26	
THU	27	
FRI	28	
SAT	29	
SUN	30	HOLIDAY
MON	31	

AUGUST 2017

DAY	DATE	EVENT
TUE	1	
WED	2	
THU	3	
FRI	4	
SAT	5	
SUN	6	HOLIDAY
MON	7	
TUE	8	
WED	9	
THU	10	
FRI	11	
SAT	12	
SUN	13	HOLIDAY
MON	14	
TUE	15	HOLIDAY(INDEPENDENCE DAY)
WED	16	
THU	17	
FRI	18	
SAT	19	
SUN	20	HOLIDAY
MON	21	
TUE	22	

DAY	DATE	EVENT
WED	23	
THU	24	
FRI	25	HOLIDAY (VINAYAKA CHAVITHI)
SAT	26	
SUN	27	HOLIDAY
MON	28	
TUE	29	
WED	30	
THU	31	

SEPTEMBER 2017

DAY	DATE	EVENT
FRI	1	
SAT	2	HOLIDAY(BAKRI LD)
SUN	3	HOLIDAY
MON	4	
TUE	5	
WED	6	
THU	7	
FRI	8	
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	
TUE	12	
WED	13	
THU	14	
FRI	15	
SAT	16	
SUN	17	HOLIDAY
MON	18	
TUE	19	
WED	20	
THU	21	
FRI	22	
SAT	23	
SUN	24	HOLIDAY
MON	25	
TUE	26	
WED	27	
THU	28	DASARA VACATION HOLIDAY
FRI	29	DASARA VACATION HOLIDAY
SAT	30	DASARA VACATION HOLIDAY

OCTOBER 2017		
DAY	**DATE**	**EVENT**
SUN	1	HOLIDAY
MON	2	HOLIDAY(GANDHI JAIYANTHI)
TUE	3	
WED	4	
THU	5	Class work starts
FRI	6	
SAT	7	
SUN	8	HOLIDAY
MON	9	
TUE	10	
WED	11	
THU	12	
FRI	13	
SAT	14	HOLIDAY
SUN	15	HOLIDAY
MON	16	
TUE	17	
WED	18	
THU	19	HOLIDAY (DIWALI)
FRI	20	
SAT	21	
SUN	22	HOLIDAY
MON	23	
TUE	24	
WED	25	
THU	26	
FRI	27	
SAT	28	
SUN	29	HOLIDAY
MON	30	
TUE	31	
NOVEMBER 2017		
DAY	**DATE**	**EVENT**
WED	1	
THU	2	
FRI	3	
SAT	4	
SUN	5	HOLIDAY
MON	6	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic

DAY	DATE	EVENT
		Analysis
TUE	7	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
WED	8	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
THU	9	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
FRI	10	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SAT	11	HOLIDAY, FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SUN	12	HOLIDAY, FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
MON	13	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
TUE	14	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
WED	15	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
THU	16	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
FRI	17	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SAT	18	FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
SUN	19	HOLIDAY; FDP ON Fault Diagnosis, Condition Monitoring and structural Dynamic Analysis
MON	20	
TUE	21	
WED	22	
THU	23	
FRI	24	
SAT	25	
SUN	26	HOLIDAY
MON	27	
TUE	28	
WED	29	
THU	30	

DECEMBER 2017

DAY	DATE	EVENT
FRI	1	
SAT	2	HOLIDAY (MILAD UN NABI)
SUN	3	HOLIDAY
MON	4	IM.TECH I SEM MID -1
TUE	5	IM.TECH I SEM MID -1

DAY	DATE	EVENT
WED	6	IM.TECH I SEM MID -1
THU	7	I M.TECH I SEM MID -1, II M.TECH WORK SHOP Recent Innovations in Civil Engineering
FRI	8	I M.TECH I SEM MID -1, II M.TECH WORK SHOP Recent Innovations in Civil Engineering
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	IM.TECH I SEM MID -1
TUE	12	
WED	13	
THU	14	
FRI	15	
SAT	16	
SUN	17	HOLIDAY
MON	18	
TUE	19	
WED	20	
THU	21	
FRI	22	
SAT	23	
SUN	24	HOLIDAY
MON	25	HOLIDAY(CRISTMAS)
TUE	26	
WED	27	
THU	28	
FRI	29	
SAT	30	
SUN	31	HOLIDAY

JANUARY 2018

DAY	DATE	EVENT
MON	1	HOLIDAY
TUE	2	
WED	3	
THU	4	
FRI	5	
SAT	6	
SUN	7	HOLIDAY
MON	8	
TUE	9	
WED	10	
THU	11	
FRI	12	

DAY	DATE	EVENT
SAT	13	HOLIDAY(PONGAL)
SUN	14	HOLIDAY(PONGAL)
MON	15	HOLIDAY(PONGAL)
TUE	16	HOLIDAY(PONGAL)
WED	17	HOLIDAY(PONGAL)
THU	18	
FRI	19	
SAT	20	
SUN	21	HOLIDAY
MON	22	
TUE	23	
WED	24	
THU	25	
FRI	26	HOLIDAY(RIPABLIC DAY)
SAT	27	
SUN	28	HOLIDAY
MON	29	IM.TECH I SEM MID -2
TUE	30	IM.TECH I SEM MID -2
WED	31	IM.TECH I SEM MID -2

FEBRUARY 2018

DAY	DATE	EVENT
THU	1	IM.TECH I SEM MID -2
FRI	2	IM.TECH I SEM MID -2
SAT	3	IM.TECH I SEM MID -2
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	
THU	8	
FRI	9	
SAT	10	HOLIDAY
SUN	11	HOLIDAY
MON	12	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
TUE	13	HOLIDAY (MAHA-SIVARATRI)
WED	14	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
THU	15	
FRI	16	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
SAT	17	
SUN	18	HOLIDAY
MON	19	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
TUE	20	

DAY	DATE	EVENT
WED	21	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
THU	22	
FRI	23	I M.TECH I SEM (AR13,16) REG/SUPPLY EXAM
SAT	24	
SUN	25	HOLIDAY
MON	26	II SEM CLASS WORK STARTS
TUE	27	
WED	28	

MARCH 2018

DAY	DATE	EVENT
THU	1	
FRI	2	HOLIDAY (HOLI)
SAT	3	
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	
THU	8	
FRI	9	
SAT	10	HOLIDAY
SUN	11	HOLIDAY
MON	12	
TUE	13	
WED	14	
THU	15	
FRI	16	
SAT	17	
SUN	18	HOLIDAY
MON	19	
TUE	20	
WED	21	
THU	22	
FRI	23	
SAT	24	
SUN	25	HOLIDAY
MON	26	
TUE	27	
WED	28	
THU	29	
FRI	30	HOLIDAY (GOOD FRIDAY)

DAY	DATE	
SAT	31	

APRIL 2018

DAY	DATE	EVENT
SUN	1	HOLIDAY
MON	2	
TUE	3	
WED	4	
THU	5	HOLIDAY (BABU JAGJIVAN RAM BIRTHDAY)
FRI	6	
SAT	7	
SUN	8	HOLIDAY
MON	9	
TUE	10	
WED	11	
THU	12	
FRI	13	
SAT	14	HOLIDAY (DR BRA BIRTHDAY)
SUN	15	HOLIDAY
MON	16	
TUE	17	
WED	18	
THU	19	
FRI	20	
SAT	21	
SUN	22	HOLIDAY
MON	23	I-MTECH II SEM MID -I EXAM
TUE	24	I-MTECH II SEM MID -I EXAM
WED	25	I-MTECH II SEM MID -I EXAM
THU	26	I-MTECH II SEM MID -I EXAM
FRI	27	I-MTECH II SEM MID -I EXAM
SAT	28	I-MTECH II SEM MID -I EXAM
SUN	29	HOLIDAY
MON	30	

MAY 2018

DAY	DATE	EVENT
TUE	1	
WED	2	
THU	3	
FRI	4	
SAT	5	
SUN	6	HOLIDAY

DAY	DATE	EVENT
MON	7	
TUE	8	
WED	9	
THU	10	
FRI	11	
SAT	12	
SUN	13	HOLIDAY
MON	14	HOLIDAY(SUMMER VACATION)
TUE	15	HOLIDAY(SUMMER VACATION)
WED	16	HOLIDAY(SUMMER VACATION)
THU	17	HOLIDAY(SUMMER VACATION)
FRI	18	HOLIDAY(SUMMER VACATION)
SAT	19	HOLIDAY(SUMMER VACATION)
SUN	20	HOLIDAY(SUMMER VACATION)
MON	21	HOLIDAY(SUMMER VACATION)
TUE	22	HOLIDAY(SUMMER VACATION)
WED	23	HOLIDAY(SUMMER VACATION)
THU	24	HOLIDAY(SUMMER VACATION)
FRI	25	HOLIDAY(SUMMER VACATION)
SAT	26	HOLIDAY(SUMMER VACATION)
SUN	27	HOLIDAY(SUMMER VACATION)
MON	28	HOLIDAY(SUMMER VACATION)
TUE	29	HOLIDAY(SUMMER VACATION)
WED	30	HOLIDAY(SUMMER VACATION)
THU	31	HOLIDAY(SUMMER VACATION)

JUNE 2018

DAY	DATE	EVENT
FRI	1	
SAT	2	
SUN	3	
MON	4	
TUE	5	
WED	6	
THU	7	
FRI	8	
SAT	9	
SUN	10	
MON	11	
TUE	12	
WED	13	
THU	14	

DAY	DATE	EVENT
FRI	15	
SAT	16	
SUN	17	
MON	18	
TUE	19	HOLIDAY
WED	20	
THU	21	
FRI	22	
SAT	23	
SUN	24	
MON	25	
TUE	26	HOLIDAY
WED	27	2-1, 3-1 & 4-1 CLASS WORK STARTS
THU	28	
FRI	29	
SAT	30	

JULY 2018

DAY	DATE	EVENT
SUN	1	
MON	2	
TUE	3	HOLIDAY
WED	4	
THU	5	
FRI	6	
SAT	7	
SUN	8	
MON	9	HOLIDAY
TUE	10	HOLIDAY
WED	11	
THU	12	
FRI	13	
SAT	14	
SUN	15	
MON	16	
TUE	17	HOLIDAY
WED	18	I M.Tech II Sem II Mid
THU	19	I M.Tech II Sem II Mid
FRI	20	I M.Tech II Sem II Mid
SAT	21	I M.Tech II Sem II Mid
SUN	22	I M.Tech II Sem II Mid
MON	23	I M.Tech II Sem II Mid

TUE	24	HOLIDAY
WED	25	
THU	26	
FRI	27	
SAT	28	
SUN	29	
MON	30	
TUE	31	HOLIDAY

MBA

JUNE 2017		
DAY	**DATE**	**EVENT**
THU	1	
FRI	2	
SAT	3	
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	HOLIDAY
THU	8	
FRI	9	
SAT	10	
SUN	11	HOLIDAY
MON	12	
TUE	13	
WED	14	
THU	15	
FRI	16	
SAT	17	
SUN	18	HOLIDAY
MON	19	
TUE	20	
WED	21	
THU	22	
FRI	23	
SAT	24	
SUN	25	HOLIDAY
MON	26	HOLIDAY (RAMZAN)
TUE	27	
WED	28	

DAY	DATE	EVENT
THU	29	
FRI	30	

JULY2017

DAY	DATE	EVENT
SAT	1	
SUN	2	HOLIDAY
MON	3	I-II MBA(AR16),(AR13) REGU/SUPPLY EXAM
TUE	4	
WED	5	I-II MBA, (AR16),(AR13) REGU/SUPPLY EXAM
THU	6	
FRI	7	I-II MBA, (AR16),(AR13) REGU/SUPPLY EXAM,
SAT	8	
SUN	9	HOLIDAY
MON	10	I-II MBA, (AR16),(AR13) REGU/SUPPLY EXAM
TUE	11	
WED	12	I-II MBA, (AR16),(AR13) REGU/SUPPLY EXAM
THU	13	
FRI	14	I-II MBA, (AR16),(AR13) REGU/SUPPLY EXAM
SAT	15	
SUN	16	HOLIDAY
MON	17	II MBA IIISEM (AR17) CLASS WORK STARTS
TUE	18	
WED	19	
THU	20	
FRI	21	
SAT	22	
SUN	23	HOLIDAY
MON	24	
TUE	25	
WED	26	
THU	27	
FRI	28	
SAT	29	II MBA III SEM Remedial Classes
SUN	30	HOLIDAY
MON	31	

AUGUST2017

DAY	DATE	EVENT
TUE	1	
WED	2	
THU	3	
FRI	4	

DAY	DATE	EVENT
SAT	5	II MBA III SEM Remedial Classes
SUN	6	HOLIDAY
MON	7	I-I MBA CLASS WORK
TUE	8	
WED	9	
THU	10	
FRI	11	
SAT	12	
SUN	13	HOLIDAY
MON	14	
TUE	15	HOLIDAY(INDEPENDENCE DAY)
WED	16	
THU	17	
FRI	18	
SAT	19	II MBA III SEM Remedial Classes, I MBA I SEM Remedial Classes
SUN	20	HOLIDAY
MON	21	
TUE	22	
WED	23	
THU	24	
FRI	25	HOLIDAY (VINAYAKA CHAVITHI)
SAT	26	II MBA III SEM Remedial Classes, I MBA I SEM Remedial Classes
SUN	27	HOLIDAY
MON	28	
TUE	29	
WED	30	
THU	31	

SEPTEMBER 2017

DAY	DATE	EVENT
FRI	1	
SAT	2	HOLIDAY(BAKRID)
SUN	3	HOLIDAY
MON	4	
TUE	5	
WED	6	
THU	7	
FRI	8	II MBA IIISEM (AR17) MID 1 EXAM
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	II MBA IIISEM (AR17) MID 1 EXAM
TUE	12	II MBA IIISEM (AR17) MID 1 EXAM

DAY	DATE	EVENT
WED	13	II MBA IIISEM (AR17) MID 1 EXAM
THU	14	II MBA IIISEM (AR17) MID 1 EXAM
FRI	15	II MBA IIISEM (AR17) MID 1 EXAM
SAT	16	II MBA IIISEM (AR17) MID 1 EXAM, I MBA I SEM Remedial Classes
SUN	17	HOLIDAY
MON	18	
TUE	19	
WED	20	
THU	21	
FRI	22	
SAT	23	I MBA I SEM Remedial Classes, II MBA III SEM Remedial Classes
SUN	24	HOLIDAY
MON	25	
TUE	26	
WED	27	
THU	28	DASARA VACATION HOLIDAY
FRI	29	DASARA VACATION HOLIDAY
SAT	30	DASARA VACATION HOLIDAY

OCTOBER 2017

DAY	DATE	EVENT
SUN	1	HOLIDAY
MON	2	HOLIDAY(GANDHI JAYANTHI)
TUE	3	
WED	4	
THU	5	
FRI	6	
SAT	7	
SUN	8	HOLIDAY
MON	9	I MBA I SEM AR17 MID-1
TUE	10	I MBA I SEM AR17 MID-1
WED	11	I MBA I SEM AR17 MID-1
THU	12	I MBA I SEM AR17 MID-1
FRI	13	I MBA I SEM AR17 MID-1
SAT	14	HOLIDAY
SUN	15	HOLIDAY
MON	16	I MBA I SEM AR17 MID-1
TUE	17	I MBA I SEM AR17 MID-1
WED	18	
THU	19	HOLIDAY (DIWALI)
FRI	20	
SAT	21	I MBA I SEM Remedial Classes, II MBA III SEM Remedial Classes

DAY	DATE	EVENT
SUN	22	HOLIDAY
MON	23	
TUE	24	
WED	25	
THU	26	
FRI	27	
SAT	28	II MBA Tour visit to Neelam Jute Mill, singupuram, I MBA Tour visit to Vamsadhara Paper mill, Madapam
SUN	29	HOLIDAY
MON	30	
TUE	31	

NOVEMBER 2017

DAY	DATE	EVENT
WED	1	
THU	2	
FRI	3	II MBA IIISEM (AR17) MID 2 EXAM
SAT	4	II MBA IIISEM (AR17) MID 2 EXAM, I MBA I SEM Remedial Classes
SUN	5	HOLIDAY
MON	6	II MBA IIISEM (AR17) MID 2 EXAM
TUE	7	II MBA IIISEM (AR17) MID 2 EXAM
WED	8	II MBA IIISEM (AR17) MID 2 EXAM
THU	9	II MBA IIISEM (AR17) MID 2 EXAM
FRI	10	II MBA IIISEM (AR17) MID 2 EXAM
SAT	11	HOLIDAY
SUN	12	HOLIDAY
MON	13	
TUE	14	
WED	15	
THU	16	
FRI	17	
SAT	18	I MBA I SEM Remedial Classes
SUN	19	HOLIDAY
MON	20	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM
TUE	21	
WED	22	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM
THU	23	
FRI	24	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM
SAT	25	I MBA I SEM Remedial Classes
SUN	26	HOLIDAY
MON	27	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM
TUE	28	
WED	29	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM

DAY	DATE	EVENT
THU	30	

DECEMBER 2017

DAY	DATE	EVENT
FRI	1	II MBA IIISEM (AR 17/ AR16,AR13) REG/SUPPY EXAM
SAT	2	HOLIDAY (MILAD UN NABI)
SUN	3	HOLIDAY
MON	4	II-IV SEM CLASS WORK START, I MBA SEM I (AR17) MID-2
TUE	5	I MBA SEM I (AR17) MID-2
WED	6	I MBA SEM I (AR17) MID-2
THU	7	I MBA SEM I (AR17) MID-2
FRI	8	I MBA SEM I (AR17) MID-2
SAT	9	HOLIDAY
SUN	10	HOLIDAY
MON	11	I MBA SEM I (AR17) MID-2
TUE	12	I MBA SEM I (AR17) MID-2
WED	13	
THU	14	
FRI	15	
SAT	16	II MBA IV SEM Remedial Classes
SUN	17	HOLIDAY
MON	18	I -I MBA I SEM END EXAMS
TUE	19	
WED	20	I -I MBA I SEM END EXAMS
THU	21	
FRI	22	I -I MBA I SEM END EXAMS
SAT	23	
SUN	24	HOLIDAY
MON	25	HOLIDAY(CHRISTMAS)
TUE	26	I -I MBA I SEM END EXAMS
WED	27	
THU	28	I -I MBA I SEM END EXAMS
FRI	29	
SAT	30	I -I MBA I SEM END EXAMS
SUN	31	HOLIDAY

JANUARY 2018

DAY	DATE	EVENT
MON	1	HOLIDAY
TUE	2	I-II SEM MBA CLASS WORK STARTS
WED	3	
THU	4	
FRI	5	

DAY	DATE	EVENT
SAT	6	I MBA II SEM Remedial Classes, II MBA IV SEM Remedial Classes
SUN	7	HOLIDAY
MON	8	
TUE	9	
WED	10	
THU	11	
FRI	12	
SAT	13	HOLIDAY(PONGAL)
SUN	14	HOLIDAY(PONGAL)
MON	15	HOLIDAY(PONGAL)
TUE	16	HOLIDAY(PONGAL)
WED	17	HOLIDAY(PONGAL)
THU	18	
FRI	19	
SAT	20	I MBA II SEM Remedial Classes, II MBA IV SEM Remedial Classes
SUN	21	HOLIDAY
MON	22	
TUE	23	
WED	24	
THU	25	II MBA SEM IV (AR17) MID-1
FRI	26	HOLIDAY(RIPABLIC DAY)
SAT	27	II MBA SEM IV (AR17) MID-1
SUN	28	HOLIDAY
MON	29	II MBA SEM IV (AR17) MID-1
TUE	30	II MBA SEM IV (AR17) MID-1
WED	31	II MBA SEM IV (AR17) MID-1

FEBRUARY 2018

DAY	DATE	EVENT
THU	1	II MBA SEM IV (AR17) MID-1
FRI	2	II MBA SEM IV (AR17) MID-1
SAT	3	II MBA SEM IV (AR17) MID-1
SUN	4	HOLIDAY
MON	5	
TUE	6	
WED	7	
THU	8	
FRI	9	
SAT	10	HOLIDAY
SUN	11	HOLIDAY
MON	12	
TUE	13	HOLIDAY (MAHA-SIVARATRI)

DAY	DATE	EVENT
WED	14	
THU	15	
FRI	16	
SAT	17	I MBA II SEM Remedial Classes, II MBA IV SEM Remedial Classes
SUN	18	HOLIDAY
MON	19	
TUE	20	
WED	21	
THU	22	
FRI	23	
SAT	24	II MBA IV SEM Remedial Classes
SUN	25	HOLIDAY
MON	26	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
TUE	27	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
WED	28	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management

MARCH 2018

DAY	DATE	EVENT
THU	1	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
FRI	2	HOLIDAY (HOLI)
SAT	3	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management, II MBA IV SEM Remedial Classes
SUN	4	HOLIDAY
MON	5	I MBA SEM II (AR17) MID-1, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
TUE	6	I MBA SEM II (AR17) MID-1
WED	7	FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
THU	8	FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management

DAY	DATE	EVENT
FRI	9	FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
SAT	10	HOLIDAY, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
SUN	11	HOLIDAY, FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
MON	12	FDP on Advances in Research Methods and Data Analytical Tools by using SPSS for Social Sciences and Management
TUE	13	
WED	14	
THU	15	
FRI	16	II MBA VISIT TOUR Bharat Heavy Electronics Limited Steel Plant
SAT	17	I MBA VISIT TOUR Hindustan shipyard Limited VISAKHAPATNAM II MBA IV SEM Remedial Classes
SUN	18	HOLIDAY
MON	19	
TUE	20	
WED	21	
THU	22	
FRI	23	II MBA SEM IV (AR17) MID-2
SAT	24	II MBA SEM IV (AR17) MID-2, I MBA II SEM Remedial Classes
SUN	25	HOLIDAY
MON	26	HOLIDAY Sriramanavami
TUE	27	II MBA SEM IV (AR17) MID-2
WED	28	II MBA SEM IV (AR17) MID-2
THU	29	II MBA SEM IV (AR17) MID-2
FRI	30	HOLIDAY (GOOD FRIDAY)
SAT	31	II MBA SEM IV (AR17) MID-2, I MBA II SEM Remedial Classes

APRIL 2018

DAY	DATE	EVENT
SUN	1	HOLIDAY
MON	2	
TUE	3	
WED	4	
THU	5	HOLIDAY (BABU JAGJIVAN RAM BIRTHDAY)
FRI	6	
SAT	7	I MBA II SEM Remedial Classes
SUN	8	HOLIDAY
MON	9	II MBA SEM IV (AR17) END EXAMS

DAY	DATE	EVENT
TUE	10	
WED	11	II MBA SEM IV (AR17) END EXAMS
THU	12	
FRI	13	II MBA SEM IV (AR17) END EXAMS
SAT	14	HOLIDAY (DR BRA BIRTHDAY)
SUN	15	HOLIDAY
MON	16	
TUE	17	II MBA SEM IV (AR17) END EXAMS
WED	18	
THU	19	II MBA SEM IV (AR17) END EXAMS
FRI	20	
SAT	21	II MBA SEM IV (AR17) END EXAMS, I MBA II SEM Remedial Classes
SUN	22	HOLIDAY
MON	23	
TUE	24	
WED	25	
THU	26	
FRI	27	
SAT	28	I MBA SEM II (AR17) MID-2
SUN	29	HOLIDAY
MON	30	I MBA SEM II (AR17) MID-2

MAY 2018

DAY	DATE	EVENT
TUE	1	I MBA SEM II (AR17) MID-2
WED	2	I MBA SEM II (AR17) MID-2
THU	3	I MBA SEM II (AR17) MID-2
FRI	4	I MBA SEM II (AR17) MID-2
SAT	5	I MBA SEM II (AR17) MID-2
SUN	6	HOLIDAY
MON	7	
TUE	8	
WED	9	
THU	10	
FRI	11	
SAT	12	
SUN	13	HOLIDAY
MON	14	HOLIDAY(SUMMER VACATION)
TUE	15	HOLIDAY(SUMMER VACATION)
WED	16	HOLIDAY(SUMMER VACATION)
THU	17	HOLIDAY(SUMMER VACATION)
FRI	18	HOLIDAY(SUMMER VACATION)

DAY	DATE	EVENT
SAT	19	HOLIDAY(SUMMER VACATION)
SUN	20	HOLIDAY(SUMMER VACATION)
MON	21	HOLIDAY(SUMMER VACATION)
TUE	22	HOLIDAY(SUMMER VACATION)
WED	23	HOLIDAY(SUMMER VACATION)
THU	24	HOLIDAY(SUMMER VACATION)
FRI	25	HOLIDAY(SUMMER VACATION)
SAT	26	HOLIDAY(SUMMER VACATION)
SUN	27	HOLIDAY(SUMMER VACATION)
MON	28	HOLIDAY(SUMMER VACATION)
TUE	29	HOLIDAY(SUMMER VACATION)
WED	30	HOLIDAY(SUMMER VACATION)
THU	31	HOLIDAY(SUMMER VACATION)

JUNE 2018

DAY	DATE	EVENT
FRI	1	
SAT	2	
SUN	3	
MON	4	
TUE	5	
WED	6	
THU	7	
FRI	8	
SAT	9	
SUN	10	
MON	11	I-II MBA END EXAMS
TUE	12	
WED	13	I-II MBA END EXAMS
THU	14	
FRI	15	I-II MBA END EXAMS
SAT	16	
SUN	17	I-II MBA END EXAMS
MON	18	
TUE	19	HOLIDAY
WED	20	I-II MBA END EXAMS
THU	21	
FRI	22	I-II MBA END EXAMS
SAT	23	
SUN	24	
MON	25	
TUE	26	HOLIDAY

DAY	DATE	EVENT
WED	27	
THU	28	
FRI	29	
SAT	30	

JULY 2018

DAY	DATE	EVENT
SUN	1	
MON	2	
TUE	3	HOLIDAY
WED	4	
THU	5	
FRI	6	
SAT	7	
SUN	8	
MON	9	HOLIDAY
TUE	10	HOLIDAY
WED	11	
THU	12	
FRI	13	
SAT	14	
SUN	15	
MON	16	
TUE	17	HOLIDAY
WED	18	
THU	19	
FRI	20	
SAT	21	
SUN	22	
MON	23	
TUE	24	HOLIDAY
WED	25	
THU	26	
FRI	27	
SAT	28	
SUN	29	
MON	30	
TUE	31	HOLIDAY

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ACADEMIC CALENDAR FOR B. TECH. (2017-21 BATCH)

I B.TECH I Semester (2017 Admitted Batch)			
Description	**From**	**To**	**Weeks**
Orientation Classes	02.08.2017	05.08.2017	--
I Spell of Instructions	07.08.2017	30.09.2017	8W
I Mid Examinations	*02-10.2017*	*09.10.2017*	1W
II Spell of Instructions	09.10.2017	02.12.2017	8W
II Mid Examinations	04.12.2017	09.12.2017	1W
Preparation	11.12.2017	16.12.2017	1W
End Examinations	18.12.2017	30.12.2017	2W
Practicals	01.01.2018	06.01.2018	1W
Commencement of I B.Tech II Semester	**08.01.2018**		
I B.TECH II Semester (2017 Admitted Batch)			
Description	**From**	**To**	**Weeks**
I Spell of Instructions	08.01.2018	03-03.2018	8W
I Mid Examinations	05.03.2018	10.03.2018	1W
II Spell of Instructions	12.03.2018	05.05.2018	8W
II Mid Examinations	30.04.2018	05.05.2018	--
Preparation and Summer Vacations	07.05.2018	09.06.2018	5W
End Examinations	11.06.2018	23.06.2018	2W
Practicals	25.06.2018	30.06.2018	1W
Commencement of II B.Tech I Semester	**09.07.2018**		

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Date: 08-06-2017

ACADEMIC CALENDAR FOR B. TECH (2016-20 BATCH)

Description	From	To	Weeks
II B.Tech I Semester (2016 Admitted Batch)			
I Spell of Instructions	27.06.2017	22.07.2017	4W
Intra-Semester Break	24.07.2017	29.07.2017	1W
I Spell of Instructions Continue	31.07.2017	26.08.2017	4W
I Mid Examinations	19.08.2017	26.08.2017	--
II Spell of Instructions	28.08.2017	21.10.2017	8W
II Mid Examinations	13.10.2017	21.10.2017	--
Preparation & Practicals	23.10.2017	28.10.2017	1W
End Examinations	30.10.2017	11.11.2017	2W
Commencement of Next Semester Class Work	**27.11.2017**		
II B.Tech II Semester (2016 Admitted Batch)			
I Spell of Instructions	27.11.2017	23.12.2017	4W
Intra-Semester Break	25.12.2017	30.12.2017	1W
I Spell of Instructions Continue	01.01.2018	27.01.2018	4W
I Mid Examinations	22.01.2018	27.01.2018	--
II Spell of Instructions	29.01.2018	24.03.2018	8W
II Mid Examinations	19.03.2018	24.03.2018	--
Preparation & Practicals	26.03.2018	31.03.2018	1W
End Examinations	02.04.2018	14.04.2018	2W
Commencement of III B.Tech I Semester Class Work	**11.06.2018**		

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Date: 08-06-2017

ACADEMIC CALENDAR FOR B. TECH (2015-19 BATCH)

Description	From	To	Weeks
III B.Tech I Semester (2015 Admitted Batch)			
I Spell of Instructions	12.06.2017	01.07.2017	3W
Intra-Semester Break	03.07.2017	08.07.2017	1W
I Spell of Instructions Continue	10.07.2017	22.07.2017	2W
I Mid Examinations	20.07.2017	22.07.2017	--
II Spell of Instructions	24.07.2017	02.09.2017	6W
II Mid Examinations	30.08.2017	01.09.2017	--
III Spell of Instructions	04.09.2017	14.10.2017	6W
III Mid Examinations	12.10.2017	14.10.2017	--
Preparation & Practicals	16.10.2017	21.10.2017	1W
End Examinations	23.10.2017	04.11.2017	2W
Commencement of Next Semester Class Work	20.11.2017		
III B.Tech II Semester (2015 Admitted Batch)			
I Spell of Instructions	20.11.2017	23.12.2017	5W
I Mid Examinations	21.12.2017	23.12.2017	---
Intra-Semester Break	25.12.2017	30.12.2017	1W
II Spell of Instructions	01.01.2018	10.02.2018	6W
II Mid Examinations	08.02.2018	10.02.2018	--
III Spell of Instructions	12.02.2018	24.03.2018	6W
III Mid Examinations	22.03.2018	24.03.2018	--
Preparation & Practicals	26.03.2018	31.03.2018	1 W
End Examinations	02.04.2018	14.04.2018	2 W
Commencement of IV B.Tech I Semester Class Work	11.06.2018		

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ACADEMIC CALENDAR FOR B. TECH (2014-18 BATCH)

IV B.Tech I Semester (2014 Admitted Batch)			
Description	**From**	**To**	**Weeks**
I Spell of Instructions	12.06.2017	01.07.2017	3W
Intra-Semester Break	03.07.2017	08.07.2017	1W
I Spell of Instructions Continue	10.07.2017	22.07.2017	2W
I Mid Examinations	20.07.2017	22.07.2017	--
II Spell of Instructions	24.07.2017	02.09.2017	6W
II Mid Examinations	30.08.2017	01.09.2017	--
III Spell of Instructions	04.09.2017	14.10.2017	6W
III Mid Examinations	12.10.2017	14.10.2017	--
Preparation & Practicals	16.10.2017	21.10.2017	1W
End Examinations	23.10.2017	04.11.2017	2W
Internship	06.11.2017	03.12.2017	4W
Commencement of Next Semester Class Work	**04.12.2017**		
IV B.Tech II Semester (2014 Admitted Batch)			
I Spell of Instructions	04-12-2017	23-12-2017	3W
Intra-Semester Break	25-12-2017	30-12-2017	1W
I Spell of Instructions Continue	01.01.2018	20.01.2018	3W
I Mid Examinations	19.01.2018	20.01.2018	--
II Spell of Instructions	22.01.2018	24.02.2018	5W
II Mid Examinations	22.02.2018	23.02.2018	--
III Spell of Instructions	26.02.2018	07.04.2018	6W
III Mid Examinations	06.04.2018	07.04.2018	--
Preparation & Project Work	09.04.2018	14.04.2018	1W
End Examinations	16.04.2018	21.04.2018	1W

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ACADEMIC CALENDAR FOR M. TECH 2017 ADMITTED BATCH

M.Tech I Semester (2017 Admitted Batch)

Description	From	To	Weeks
Commencement of Class work	05-10-2017	--	
I Unit of Instructions	05-10-2017	25-11-2017	8 W
I Mid Examinations	27-11-2017	02-12-2017	1W
II Unit of Instructions	04-12-2017	27-01-2018	8W
II Mid Examinations	29-01-2018	03-02-2018	1W
Preparation & Practicals	05-02-2018	10-02-2018	1W
End Examinations	12-02-2018	24-02-2018	2W
Commencement of next semester	26-02-2018		

M.Tech II Semester (2017 Admitted Batch)

Description	From	To	Weeks
Commencement of Class Work	26-02-2018		-
I Unit of Instructions	26-02-2018	21-04-2018	8W
I Mid Examinations	23-04-2018	28-04-2018	1W
II Unit of Instructions	30-04-2018	05-05-2018	1W
Summer Break	07-05-2018	02-06-2018	4W
II Unit of Instruction Continuation	04-06-2018	21-07-2018	7W
II Mid Examinations	23-07-2018	28-07-2018	1W
Preparation & Practicals	30-07-2018	04-08-2018	1W
End Examinations	06-08-2018	18-08-2018	2W
Commencement of II Year Class Work	20-08-2018		

M.Tech III Semesters (2017 Admitted Batch)

Description	From	To	Weeks
Commencement of next Semester	20-08-2018		
Project Work (Phase-I)	20-08-2018	19-01-2019	22W
Evaluation of Technical Seminar & Progress of Project Work	21-01-2019	02-02-2019	2W

M.Tech IV Semesters (2017 Admitted Batch)

Description	From	To	Weeks
Continuation of Project Work	04-02-2019	06-07-2019	22W
Evaluation of Thesis	08-07-2019 onwards		

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REVISED ACADEMIC CALENDAR FOR MBA (2017-19 BATCH)

I MBA I Semester (2017 Admitted Batch)			
Description	**From**	**To**	**Weeks**
I Spell of Instructions	07-08.2017	30.09.2017	8W
I Mid Examinations	*03.10.2017*	*09.10.2017*	1W
II Spell of Instructions	09.10.2017	02.12.2017	8W
II Mid Examinations	04.12.2017	09.12.2017	1W
Preparation & Practicals	11.12.2017	16.12.2017	1W
End Examinations	18.12.2017	30.12.2017	2W
Commencement of I MBA II Semester	01.01.2018		
I MBA II Semester (2017 Admitted Batch)			
Description	**From**	**To**	**Weeks**
I Spell of Instructions	01.01.2018	24.02.2018	8W
I Mid Examinations	26.02.2018	03.03.2018	1W
II Spell of Instructions	05.03.2018	28.04.2018	8W
II Mid Examinations	28.04.2018	05.05.2018	1W
Preparation and Practicals / Summer Break	07.05.2018	09.06.2018	5W
End Examinations	11.06.2018	25.06.2018	2W
Commencement of Next Semester	02.07.2018		

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12-06-2017

ACADEMIC CALENDAR FOR MBA (2016-18 BATCH)

II MBA III Semester (2016 Admitted Batch)			
Description	From	To	Weeks
I Spell of Instructions	17.07.2017	09.09.2017	8W
I Mid Examinations	08.09.2017	16.09.2017	1W
II Spell of Instructions	18-09-2017	11.11.2017	8W
II Mid Examinations	03.11.2017	11.11.2017	--
Preparation & Practicals	13-11-2017	18.11.2017	1W
End Examinations	20.11.2017	02.12.2017	2W
Commencement of Next Semester Class Work	**04.12.2017**		
II MBA IV Semester (2016 Admitted Batch)			
I Spell of Instructions	04.12.2017	27.01.2018	8W
I Mid Examinations	25.01.2018	03.02.2018	1W
II Spell of Instructions	05.02.2018	31.03.2018	8W
II Mid Examinations	23.03.2018	31.03.2018	--
Preparation & Practicals	02.04.2018	07.04.2018	1W
End Examinations	09.04.2018	21.04.2018	2W

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Annexure-III

Best Practice – I:

1. Title of the Practice: Faculty & Staff Development

a) Goal: Enhancing faculty & staff members competence is always a prime factor for sustained development of institute hence have been receiving focused attention in this institute. The faculty development is closely linked to overall goals of the institution. The main goal of the institute is 30% faculty with Ph.D by 2020.

b) The Context The measurable parameters of the faculty members performance are categorized into three categories, student feedback, pass percentage in subjects taught, Qualification Up gradation from M.Tech to Ph.D., Research Projects, Publications and Participation in FDPs, Seminars/Conferences.. Feedback is taken twice in a semester and averaged.

c) The Practice All the faculty members are encouraged for Qualification Upgradation from M.Tech to Ph.D., Applied for Research Projects, Publications and Participation in FDPs, Seminars/Conferences.

d) Evidence of Success:
Total In–House Programmes organized: **50** Total benefitted: **250 faculties**
  : 80 staff (Non Teaching)
Total Faculty deputed to IITs: **56**
Total Faculty deputed to IIMs: **39**
Total Faculty deputed to NITTTRs**: 05**
Total Faculty deputed to ISB: **02**
Total Faculty deputed to ASCI: **01**
Total Faculty deputed to ESCI: 08
Total Faculty with Ph.D.: **12** (2001) to 41(2017)
Total faculty pursuing Ph.D: **65**

e) Problems Encountered and Resources Required:
More funds to be allocated for faculty & Staff Development Programmes, less work load to be given for faculty concentrate on more research, Sponsorship to QIP programme at IITs & NITs.

Best Practice-II

2. Title of the Practice: Employability Enhancement

a) Goal: Every Institution's track record with respect to placements is always a parameter strongly considered by Parents before seeking the admission. Accordingly our institute has taken the task of employability enhancement right from the inception and specific practices are implemented in our institute. The objective is to make our students employable immediately after graduation.

b) The Context: It is necessary that the student attains requisite knowledge and skills in his/her branch of engineering as well as posses adequate soft skills and programming ability to become employable. We focused on all these three aspects to achieve this goal.

c) The Practice: To impart the requisite technical knowledge and skills the following practices are adopted.

The important technical aspects are emphasized by every teacher in the class room.
Guest lectures and training programs are arranged for a good number of core subjects in every branch of engineering. Certification programs and training are arranged for specific subjects. For providing adequate soft skills the following methods are adopted:

A separate department for **T**raining and **P**lacement Cell has been established with suitable and experienced experts.

The centre has designed specific practices spread through the last four semesters as part of the curriculum.

Chosen training programs by external experts are arranged.

For providing adequate programming ability a number of programming exercises are conducted by the internal faculty. Certification programs by external agencies are also arranged.