DADI INSTITUTE OF ENGINEERING &TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UGC Act

An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute.

NH-16, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

1.4: Feedback System

1.4.1: Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders:

1) Students   2) Teachers   3) Employers   4) Alumni

S No	Academic Regulation	Total No of Feedbacks collected from stakeholders				
		Students	Teachers	Employers	Alumni	Total
1	R13	210	98	86	70	465
2	R16	495	114	135	100	846
3	R19	583	101	92	Yet to pass out	779
4	R20	295	74	107		480
Total Count		**1583**	**387**	**420**	**170**	**2560**

Year wise Count of Feedback collected from Stakeholders

S N	Academic Year	Regulation/ Year wise	Students	Teachers	Employers	Alumni	Total
1	2016-17	R13	75	32	25	22	**154**
		R16	83	23	31	20	**157**
2	2017-18	R13	70	36	29	23	**158**
		R16	97	19	28	25	**169**
3	2018-19	R13	65	30	32	25	**152**
		R16	104	28	24	15	**171**
4	2019-20	R19	235	56	61	NA	**352**
		R16	102	21	25	17	**165**
5	2020-21	R16	109	23	27	23	**182**
		R19	348	45	31	NA	**424**
		R20	295	74	107	NA	**476**
Total Count			**1583**	**387**	**420**	**170**	**2560**

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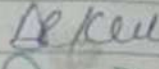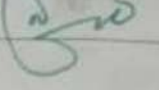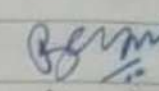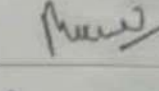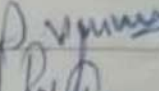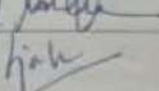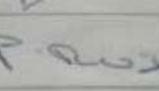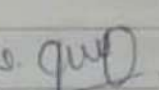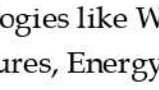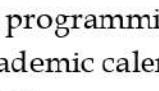
Minutes of the Meeting held on 28-11-2020 regarding Stakeholder Feedback Analysis:

Action Plan:

- Feedback on the Curriculum by stake holders including students, teachers, employers, alumni was analyzed and discussed with IQAC convener, HODs and all the Academic Committee Members of the Institute

- As per the analysis, it was identified that the overall feedback of all stake holders is majorly between good and excellent. However, there were few feedback reports with average and below average aspects for which the IQAC Team interacted with the stakeholders

- From the interactive platform, most of the students have expressed their willingness to take up Add-on Courses in addition to regular curriculum to polish their technical and analytical skills

- Employers have expressed the need to impart industry orientation to the students through regular interaction with Industry experts either through guest lectures/seminars/webinars or industrial visits

- Teachers have identified the gaps in several aspects of the syllabus and suggested for remedial measures to meet the real time gap between student skill set and the expectations of Industry

- Alumni have suggested for regular interactive sessions so that they can update the budding engineers with ongoing changes in the technical front to help graduates be ready for global challenges

- It has been resolved that a sequential plan of action is to be framed to implement the requirements given by stake holders

Academic Committee

S NO	NAME OF THE ACM MEMBER	DESIGNATION	SIGNATURE
1	Sri Dadi Ratnakar	Chairman	
2	Dr Challa Narasimham	Principal	
3	DR K S Eswar Rao	Vice Principal	
4	Dr J Babu	Professor of ECE & Convener IQAC	
5	Dr. L Ramesh	Professor of MBA & TPO	
6	Sri A Venkateswar Rao	Associate Professor of CSE & Academic Coordinator	
7	Dr L Prasanna Kumar	Professor of CSE & HOD CSE Department	
8	Dr K Sujatha	Professor of CSE & Dy. HoD, R&D Cell Convener	
9	Dr Ch Prabhakar Rao	Professor of Mathematics & HOD H&BS Department	
10	Dr P B Ram Kumar	Professor & HOD MBA Department	
11	Dr P Poorna Priya	Associate Professor & HOD ECE Department	
12	Sri N Ramu	Asst. Professor & HOD Civil Department	
13	Sri A Krishna Nag	Associate Professor & Admission Committee & HOD EEE Department	

Action Taken Report:

- Add-on courses were planned for all branches including latest technologies like Web Development, JAVA Programming, Repairs & Rehabilitation of structures, Energy Audit, Conservation & Management, MATLAB for signal processing, python programming etc.,
- Workshops and seminars have been made a part of the department academic calendar
- Additional activities have been planned for improvement of student skills to meet industry needs
- CRT Sessions were conducted for III B.Tech. in two spells for all branches to compete for the campus placement drives

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE 531 002

Minutes of the Meeting held on 29-01-2021 regarding
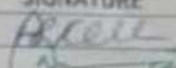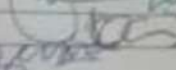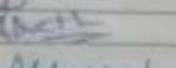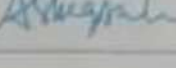
Stakeholder Feedback Analysis:
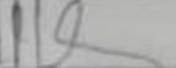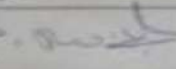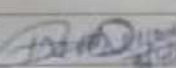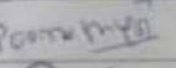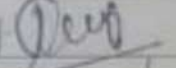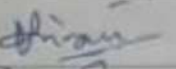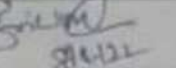
Action Plan:

- Upon receiving the Feedback reports on the Curriculum of various academic regulations by stake holders including students, teachers, employers, alumni, a discussion was held with IQAC convener, HODs and all the Academic Committee Members of the Institute
- It was identified that the frequency of industrial visits need to improve to offer better knowledge in a practical way to the student community
- Faculty are informed to focus more on the research activities and management came forward to provide the necessary infrastructure for the same
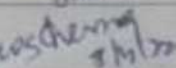- Committee suggested to encourage the students to execute projects in the respective courses to get more practical knowledge.
- Students have requested for more number of workshops in association with professional collaborations like APSSDC, NIT Warangal etc.,
- Students have requested for conduct of CRT sessions and training for competitive exams like GATE, PGECET etc.,
- Faculty members are suggested to work on development of curriculum through introduction of appropriate add-on courses to bridge the industry gaps in syllabus

Action Taken Report:

- APSSDC based workshops have been conducted for all students of B.Tech III year through several technologies like Revit Structures, IoT based workshops, Embedded Systems, Industrial Automation with PLCs etc.,
- Professional body events through IEEE, CSI, ISTE, IETE IEI etc., were made a regular part of the department activity calendar and the same has been complied by regular monitoring
- Add-on courses were planned for all branches including latest technologies like Python Programming, Total Station Survey, Design of power converters, MATLAB for signal processing, Programming using C etc.,
- CRT Sessions were conducted for III B.Tech. in two spells for all branches to compete for the campus placement drives

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7	Mrs.K.Komali	Assistant Professor of CSE & HOD CSE Department	
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15	Mr A Kiran Kumar	Assoc professor, Dy. HoD MBA Department & NSS coordinator	
16	Mr P Srinivas	AO , Canteen Committee, Admin Department	
17	Mr D N S Kumar	Librarian, KIM Committee , Admin Department	
18	Mr A S N Varma	Asst Prof of ECE & Exam cell in-charge	