



**LOKNETE HON.HANMANTRAO PATIL CHARITABLE TRUST'S
ADARSH INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE,VITA**

(NAAC Accredited Institute)

A/P: Khambale(Bha) Near Karve MIDC, Vita **Tal:** Khanapur **Dist:** Sangli.415311

Phone & Fax: (02347) 229021 **Email:** aitrc@agiv.edu.in **Web :** www.aitrcvita.edu.in

Hon.Adv.Sadashivrao H Patil

Ex.MLA. Founder

Hon.Adv.Vaibhav S Patil

President



1. Curricular Aspects

1.4 Feedback System

1.4.1: Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website



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President



1. Curricular Aspects

1.4 Feedback System

Feedback Analysis Report



Loknete Hon. Hanmantrao Patil Charitable Trust's
**Adarsh Institute of Technology
& Research Centre, Vita**
(NAAC Accredited & ISO 9001:2015 Certified Institute)

A/P:- Khambale (Bha.),
Near Karve MIDC, Vita,
Tal:- Khanapur, Dist:- Sangli,
Maharashtra 415311
Web:- www.aitrcvita.edu.in

Degree - Department of Mechanical Engineering

AY: 2021-22 (Even Sem)

Date - 02/06/2022

SY - Feedback Report

Subjects	MP I	TOM I	FM	SOM	BHR
Subject	Mr. A. B.	Mrs. A. G.	Mr. V. J.	Mr. A. V.	Mrs. N. N.
Teacher	Salunkhe	Jathar	Sargar	Bajantri	Bhosale
%	89.75	84.50	81.00	74.00	48.75
Rank	1 st	2 nd	3 rd	4 th	5 th

TY - Feedback Report

Subjects	ICE	MD II	HRM	RES	ATD II	MP II
Subject	Mr. V. D.	Mr. R. B.	Mr. N. M.	Mr. R. H.	Mr. R. H.	Mr. U. Y.
Teacher	Jadhav	Patil	Patil	Basugade	Basugade	Siddha
%	82.42	82.00	80.71	80.57	77.00	69.85
Rank	1 st	2 nd	3 rd	4 th	5 th	6 th

B. Tech - Feedback Report

Subjects	NCER	FAS	NCER
Subject	Mr. R. B.	Mr. V. D.	Mr. A. V.
Teacher	Patil	Jadhav	Bajantri
%	86.28	85.71	84.85
Rank	1 st	2 nd	3 rd


Feedback Coordinator


Academic Coordinator




HoD



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 Web:- www.aitrcvita.edu.in

Degree - Department of Mechanical Engineering

AY: 2021-22 (Even Sem)

Date - 02/06/2022

Class - SY

Sr. No.	MP I-ABS	FM-VJS	TOM I-AGJ	SOM-AVB	BHR-NNB
1	41	37	34	32	29
2	41	40	38	36	21
3	50	50	47	49	16
4	46	44	40	44	22
5	43	31	44	3	14
6	48	48	44	50	18
7	41	36	45	40	45
8	49	38	46	42	30
TOTAL	359	324	338	296	195
OUT OF	400	400	400	400	400
%	89.75	81.00	84.50	74.00	48.75
RANK	1 st	3 rd	2 nd	4 th	5 th

Class - TY

Sr. No.	RES-RHB	MD II-RBP	HRM-NMP	ATD II-RHB	ICE-VDJ	MP II-UY5
1	33	40	35	31	40	28
2	31	28	30	26	29	25
3	30	43	26	24	38	25
4	48	48	47	47	47	46
5	48	47	50	47	45	45
6	48	48	49	47	48	38
7	42	37	44	41	40	36
8	50	50	50	50	48	46
9	38	35	36	36	38	36
10	25	27	22	23	38	18
11	24	22	32	19	20	18
12	49	50	48	49	48	43
13	50	50	50	50	50	40
14	48	49	46	49	48	45
TOTAL	564	574	565	539	577	489
OUT OF	700	700	700	700	700	700
%	80.57	82.00	80.71	77.00	82.42	69.85
RANK	4 th	2 nd	3 rd	5 th	1 st	6 th

Class - B. Tech

Sr. No.	FAS-VDJ	NCER-RBP	NCER-AVB
1	40	44	43
2	40	42	43
3	41	42	47
4	45	42	44
5	38	39	37
6	47	46	37
7	49	47	46
TOTAL	300	302	297
OUT OF	350	350	350
%	85.71	86.28	84.85
RANK	2 nd	1 st	3 rd





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Phone & Fax:- (02347) 229021

Feedback Cell

Action Report Summery

Title: Summery of General complaints and action taken

Sr. No.	Item	Suggestions	Action Taken
1	Ms. N. N. Bhosale Class: SY Mechanical Subject: Basic Human Rights (2021-22 Even Sem)	Mentioned faculty lagging in following points 1. Well planning & preparation of lectures 2. Knowledge about subject 3. Punctuality in timing of lectures 4. Not responding to questions	By:- Head of Department The concern faculty should note all the points and work hard to improve her performance w.r.t. these points so that students will be satisfied in rest of the semester.

Head
Department of Mechanical Engg
Adarsh Institute of Tech.&
Research Centre, Vita

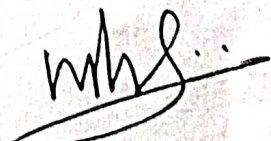
Remark		
Sign		
Designation	Central Academic Coordinator	Principal

To,
The Head,
Mechanical Engg. Dept.

Respected Sir,

I am writing this letter to ensure you that, I will improve the performance in sy mech - BHR subject academics. I understand the lagging points and due to this new subject, my preparation is not upto the mark. But in coming days, definitely you can see the changes in my teaching and students will get knowledge of this subject.

Yours faithfully,



Mrs. N. N. Bhosale

Received





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President



AITRC

Ref.no:

Date: 9/3/2023

To,
The Principal
AITRC, Vita

Subject: - Report on Employer Feedback Analysis

Respected Sir/Madam,

With respect to the above subject we are reporting you about the issues raised in the employer feedback analysis. These issues you have to discuss with concerned authority and get the guidelines in order to resolve the issues came in analysis. References of these issues have received from training and placement department. Requesting to you to solve these issues on prior basis and submit action taken and execution plan.

As per the below table the employer feedback related issues are

Sr. No	Issues	Action Taken	Execution by
1	Application of mathematical foundations and Engineering basic theory and algorithmic principles	More focus should be given on applying principles of basic science and mathematics for solving practical, real life engineering problems	General Science Engg.
2	Analyzing the problem with the application of advanced tools and techniques to use engineering knowledge and solve domain and society related problems.	Exposure of advanced tools and techniques should be given to Prefinal and final year students in project based learning and problem based solutions.	All departments
3	Design, implement, and evaluation of hardware/software systems with security features with assured quality and efficiency	Domain related software/hardware knowledge should be given to students to enhance their competency level	All departments
4	Engagement in lifelong learning and effective communication of engineering solution to customers and users.	Inculcate lifelong skills and corporate skills in the students	Training and Placement Cell

Please consider applying for same.

Remark	For implementation & Execution of suggested Actions	
Sign		
Designation	PREPARED BY Cell In charge	APPROVED BY Chairman (Principal)

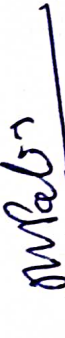
Training & Placement
Adarsh Institute of Technology & Research
Center, Vita

Principal
Adarsh Institute of Technology & Research C-
Vita, Khambale(Bha.), Tal-Khanapur, Dist-San-
Maharashtra, Pin-415 311

Adarsh Institute of Technology and Research Centre, Vita
Employer Feedback Analysis

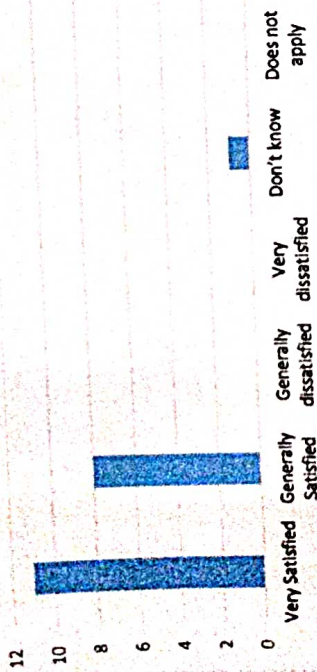
Sr. No.	How do you rate the current potential of AITRC alumni working in your organization on the following criteria:	Very Satisfied	Generally Satisfied	Generally dissatisfied	Very dissatisfied	Don't know	Does not apply	Total
1	Application of mathematical foundations	11	8			1		20
2	Application of Engineering science theory and algorithmic principles	9	9			1	1	20
3	Application of modeling and design of Technology based systems	11	7	1		1		20
4	Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others. specify:	9	5	5			1	20
5	Design and conduct of experiments and to analyze and interpret data	11	5	3				19
6	Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components	9	9	2			1	21
7	Complete the project (given task) within the specified time frame and financial constraints	12	7	1				20
8	Proposal of original ideas and solutions	7	10	1				18
9	Design, implement, and evaluation of hardware/software systems with security features	8	4	4		2	1	19
10	Design, implement, and evaluation of hardware/software systems with assured quality and efficiency	8	6	2		2	1	19
11	Effective communication of engineering solution to peers and leads	11	8	1				20
12	Effective communication of engineering solution to customers and users	12	6				1	19
13	Understanding of contemporary issues Engagement in lifelong learning	13	6	1			1	21
	Total=	85	40	3	0	5	6	139
	%	61.15	28.78	2.16	0	3.60	4.32	


 Central TPO
 AITRC Vita

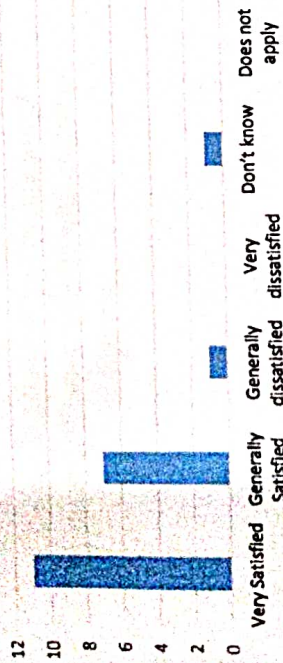

 Principal
 AITRC Vita



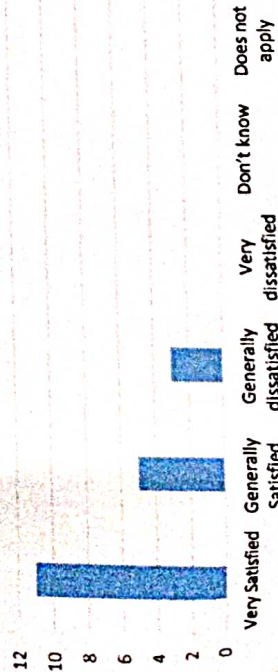
1. Application of mathematical foundations



3. Application of modeling and design of Technology based systems



5. Design and conduct of experiments and to analyze and interpret data

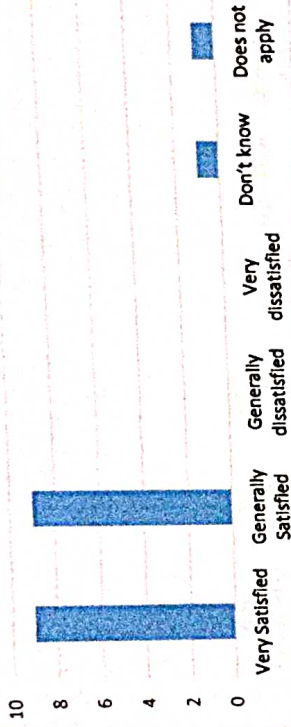


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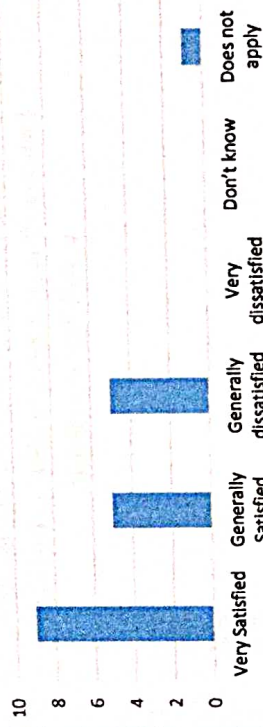


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 Vita, Kumbale(Bha.), Tal:Kumbale

2. Application of Engineering science theory and algorithmic principles



4. Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others, specify:

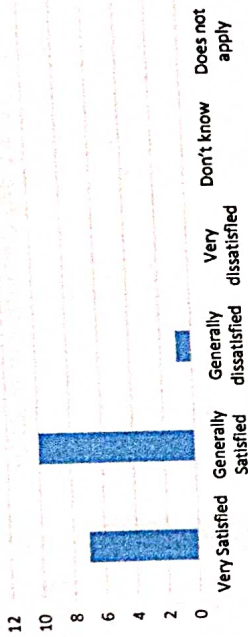


6. Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components

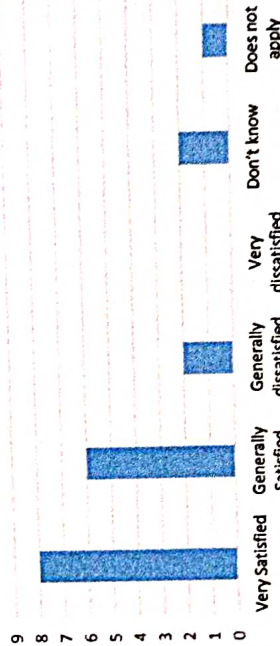


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8. Proposal of original ideas and solutions



10. Design, implement, and evaluation of hardware/software systems with assured quality and efficiency



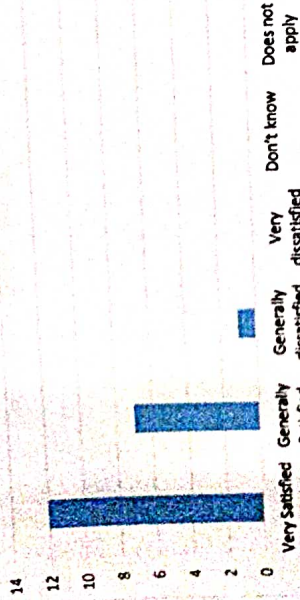
M. P. K. J.
Principal
AITRC Vita

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Maharashtra, Pin-415 311

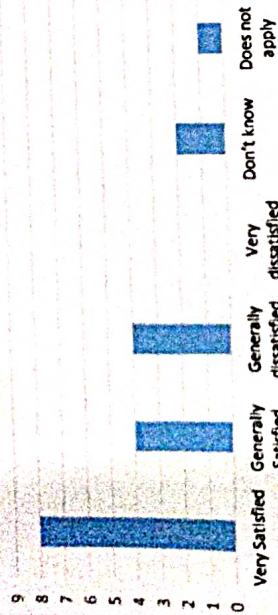


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7. Complete the project (given task) within the specified time frame and financial constraints



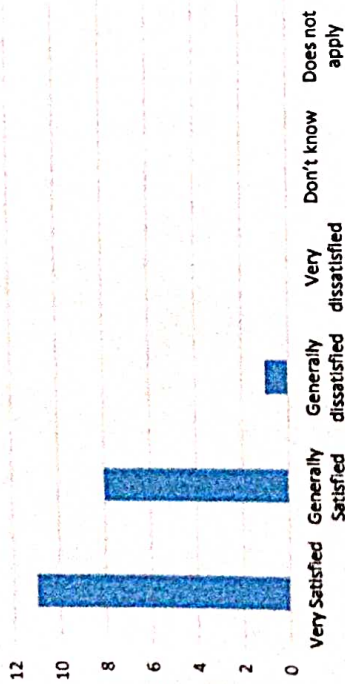
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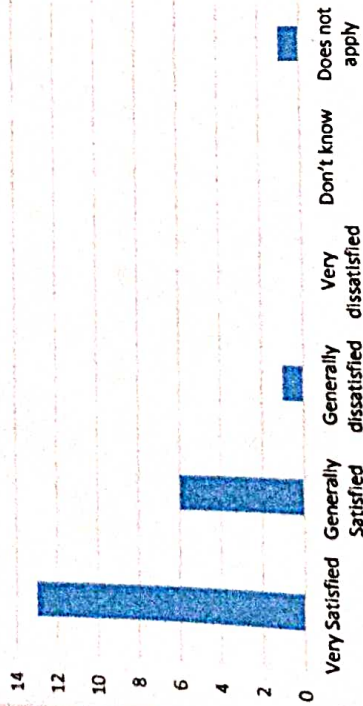
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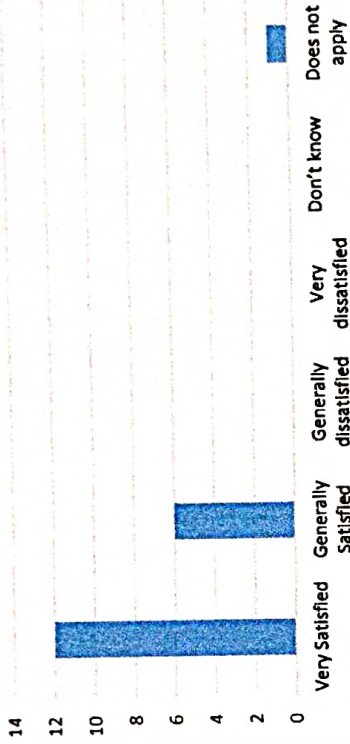
11. Effective communication of engineering solution to peers and leads



13. Understanding of contemporary issues Engagement in lifelong learning



12. Effective communication of engineering solution to customers and users



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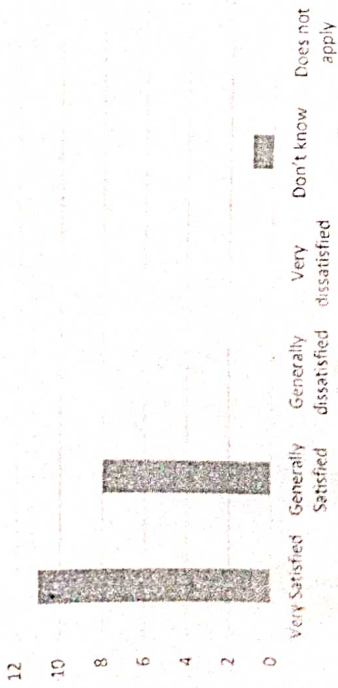
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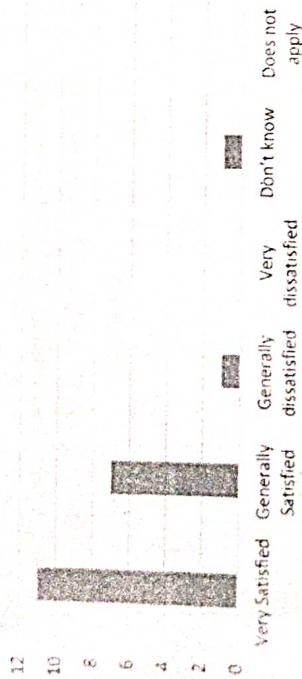
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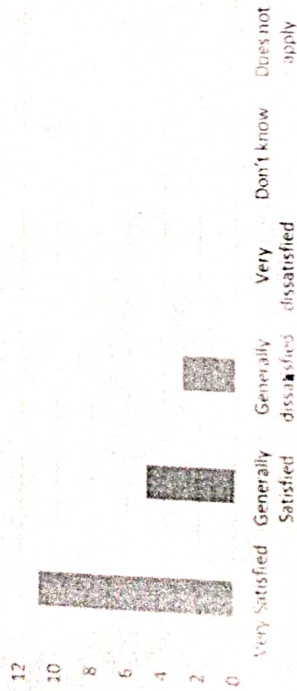
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3. Application of modeling and design of Technology based systems



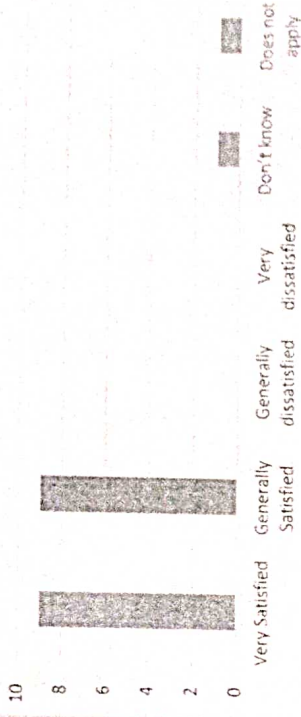
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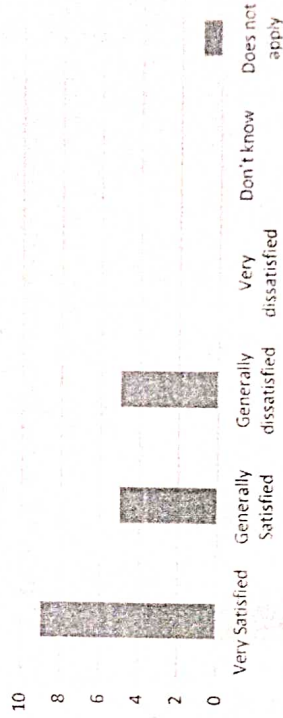
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2. Application of Engineering science theory and algorithmic principles



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6. Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components

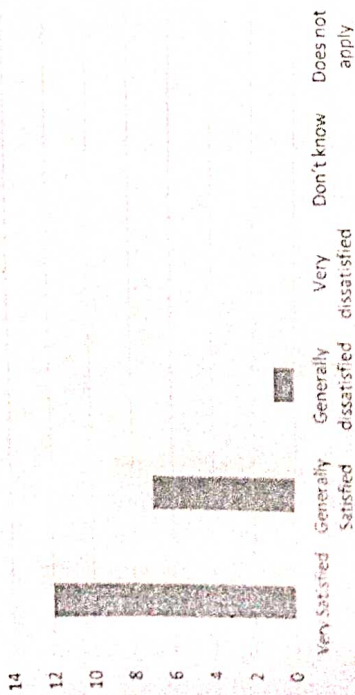


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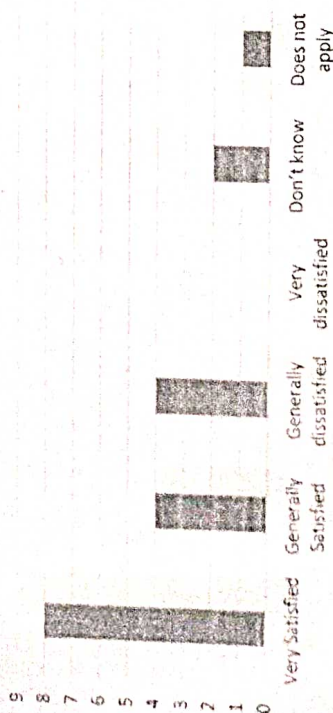


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7. Complete the project (given task) within the specified time frame and financial constraints



9. Design, implement, and evaluation of hardware/software systems with security features

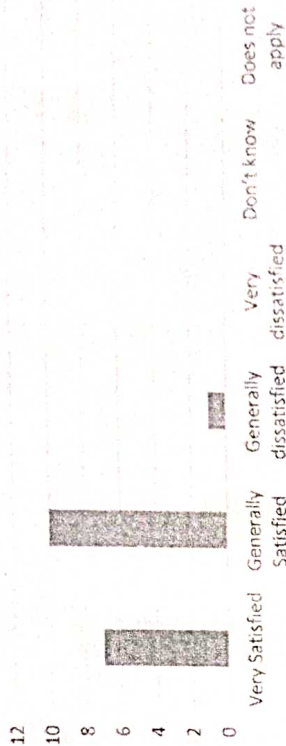


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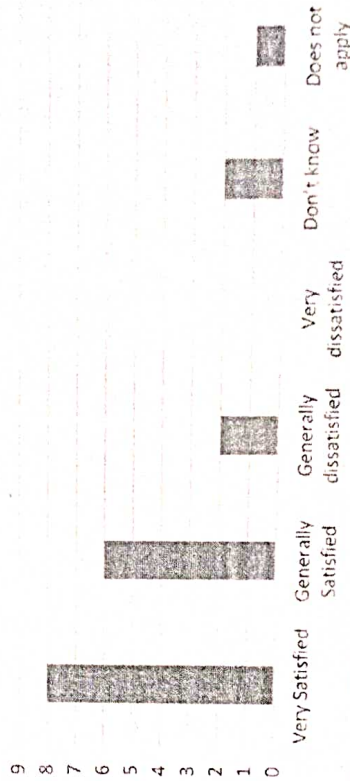
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8. Proposal of original ideas and solutions



10. Design, implement, and evaluation of hardware/software systems with assured quality and efficiency

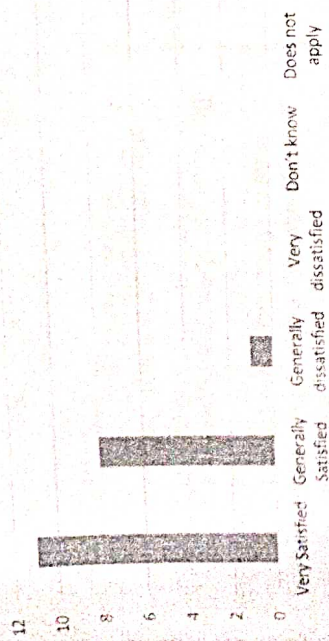


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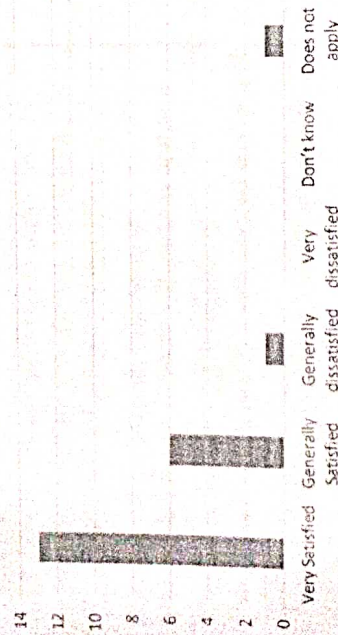
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11. Effective communication of engineering solution to peers and leads



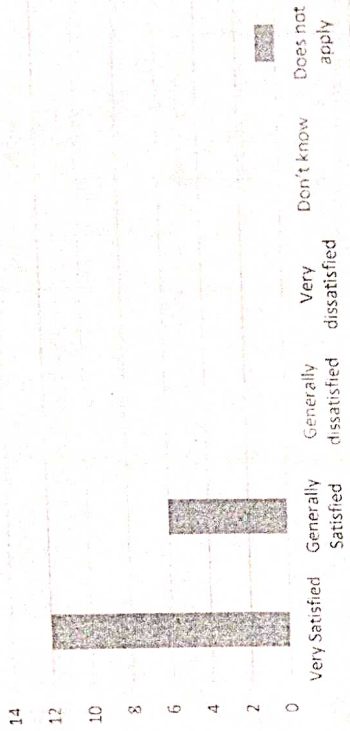
13. Understanding of contemporary issues Engagement in lifelong learning



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Adarsh Institute of Technology & Research
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12. Effective communication of engineering solution to customers and users



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AITRC Vita

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Adarsh Institute of Technology & Research Centre
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Maharashtra, Pin-415 311





Loknete Hon. Hanmantrao Patil Charitable Trust,s

Adarsh Institute of Technology
& Research Centre, Vita
(NACC Accredited and ISO 9001:2015 certified Institute)

Alumni Cell and Association

A/P;- Khambale (Bha) Near
Karve, MIDC Vita
Phone & Fax:- (02347) 229021
Email: aitr@agiv.edu.in
Web: - www. aitr.agiv.edu.in

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	Hasabe Divya Rajendra		
Contact No:	7558580443	E-Mail Id	divyahasabe1362@gmail.com
Branch	Civil		
Passing Year	2021-22		
Professional Details			
Organization Name	Indevance Pvt. Ltd, Pune		
Designation	Engineer		
Joined Year	2022		

Dear Alumni,
Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1-Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities					✓
3	Faculty					✓
4	Training & Placement					✓
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities				✓	
8	Overall Rating of the University					✓
9	Alumni Association/ Network of Old Friends					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

It's Relevant to Curriculum

Need any change in curriculum and syllabi:

Focus on Field Visit.

Improvements in teaching and learning Process:

No.

Any other suggestions/comments:

[Signature]
Signature



Loknete Ma. HanmantraoPatil Charitable Trust,
**Adarsh Institute of Technology
 and Research Centre, Vita**

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 Karve MIDC, Vita
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 aitr_vita@rediffmail.com
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ALUMNI FEEDBACK FORM

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Name of the Alumni	Nitish Bhimrao Suryawanshi.		
Contact No:	7219121296	E-Mail Id	nitishsuryawanshi21@gmail.com
Branch	Mechanical		
Passing Year	2021-2022		

Professional Details

Organization Name	Wipro PARI LTD
Designation	Mechanical Design
Joined Year	2022

Dear Alumni,
 Please give your overall assessment of our Institute academics. Please rate us on following criterion :
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Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities				✓	
3	Faculty					✓
4	Training & Placement				✓	
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities					✓
8	Overall Rating of the University				✓	
9	Alumni Association/ Network of Old Friends					✓
10	Alumni Meet Arrangement					✓
11	Refreshment					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

No Suggestions.

Need any change in curriculum and syllabi:

Improvements in teaching and learning Process:

Good in teaching methodology.

Any other suggestions/comments:

Skill oriented Technique will be
Enhanced.



Signature

Alumni Feedback Analysis (2021-22)
Department of Electronics and Telcommunication

TS

	Q1	Q2	Q3	Q4	Q5	Q6
B	1 2 3 4 5 0 0 0 2 8	1 2 3 4 5 0 0 0 5 5	1 2 3 4 5 0 0 1 1 8	1 2 3 4 5 0 1 7 2 0	1 2 3 4 5 0 1 6 3 0	1 2 3 4 5 0 5 5 0 0

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	Q7	Q8	Q9
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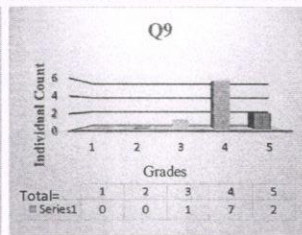
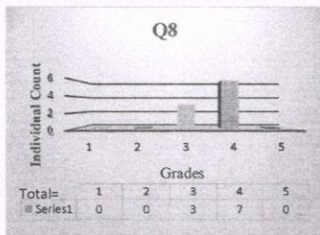
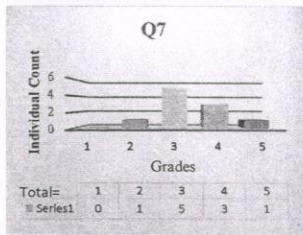
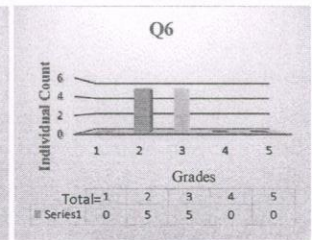
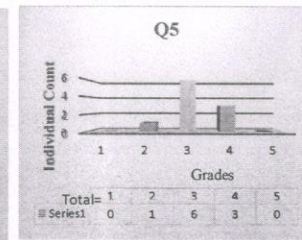
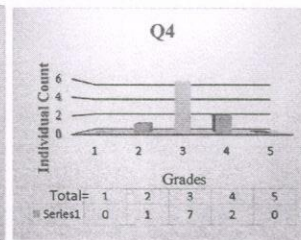
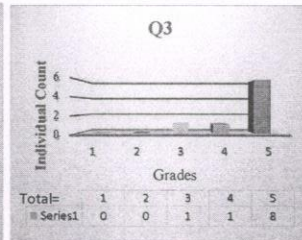
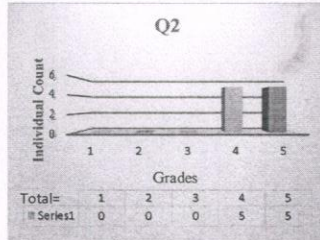
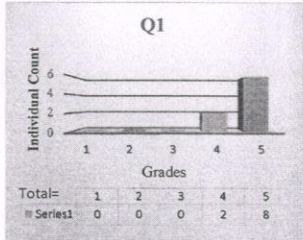
f
Alumni Coordinator



e
HoD

HEAD
 ETC DEPARTMENT
 ADARSH INSTITUTE OF TECHNOLOGY &
 RESEARCH CENTRE, VITA

Alumni feedback Analysis (2021-22)
Department of Electronics and Telecommunication




Alumni Coordinator




HoD

HEAD
ETC DEPARTMENT
ADARSH INSTITUTE OF TECHNOLOGY &
RESEARCH CENTRE, VITA

Alumni feedback Analysis (2021-22)
Department of Computer Science and Engineering

TS

	Q1	Q2	Q3	Q4	Q5	Q6
B	1 2 3 4 5 0 0 0 1 5	1 2 3 4 5 0 0 0 1 5	1 2 3 4 5 0 0 0 1 5	1 2 3 4 5 0 0 0 2 4	1 2 3 4 5 0 0 0 1 5	1 2 3 4 5 0 0 0 1 5

C

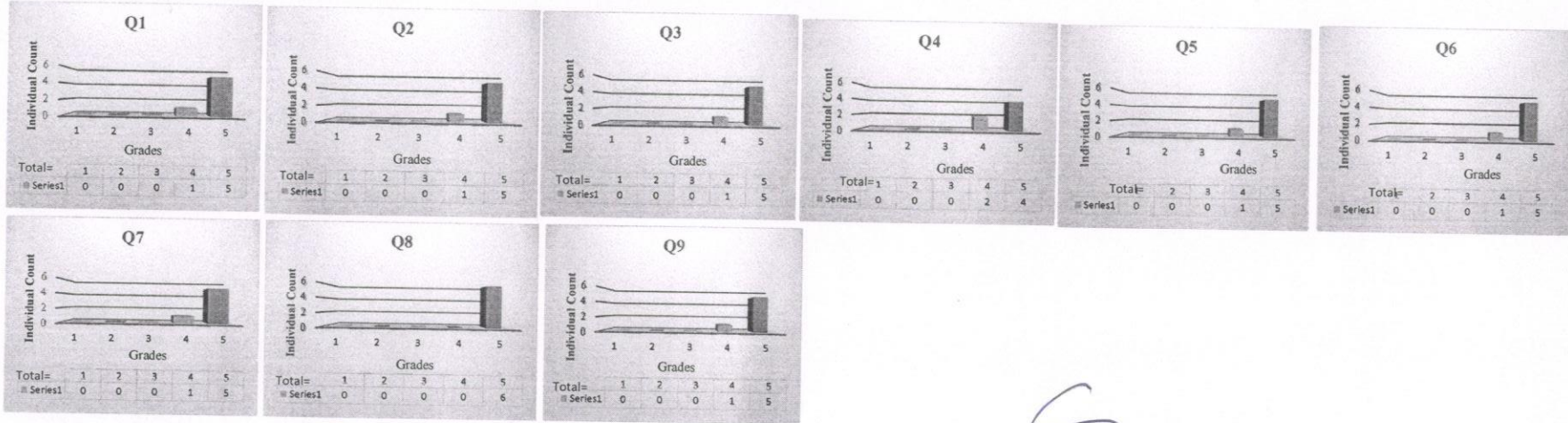
	Q7	Q8	Q9
	1 2 3 4 5 0 0 0 1 5	1 2 3 4 5 0 0 0 0 6	1 2 3 4 5 0 0 0 1 5


Alumni Coordinator




Head of Department
Computer Science & Engineering

Alumni Feedback Analysis(2021-22)
Department of Computer Science and Engineering




Alumni Coordinator




Head of Department
HoD
Computer Science & Engineering

Alumni Feedback Analysis(2021-22)
Department of Civil Engineering

TS

	Q1	Q2	Q3	Q4	Q5	Q6
B	1 2 3 4 5 0 0 0 1 4	1 2 3 4 5 0 0 0 0 5	1 2 3 4 5 0 0 0 0 5	1 2 3 4 5 0 0 0 2 3	1 2 3 4 5 0 0 0 2 3	1 2 3 4 5 0 0 0 3 2

	Q7	Q8	Q9
C	1 2 3 4 5 0 0 0 1 4	1 2 3 4 5 0 0 0 0 5	1 2 3 4 5 0 0 0 0 5



Alumni Coordinator

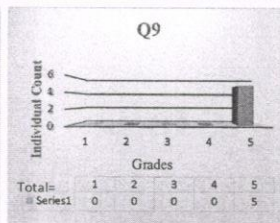
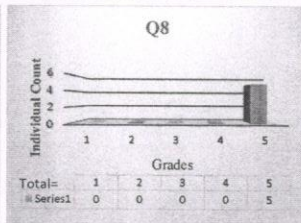
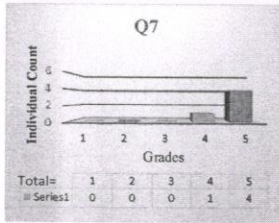
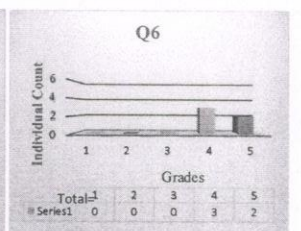
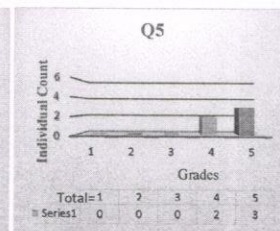
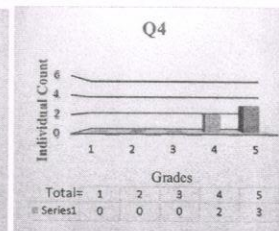
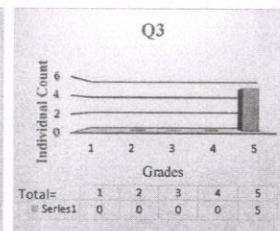
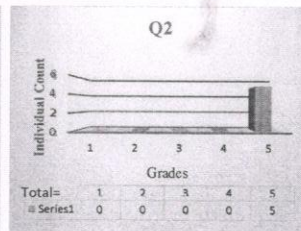
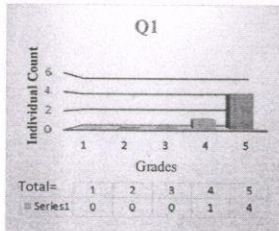


HEAD

CIVIL DEPARTMENT
 'DARSH INSTITUTE OF TECHNOLOGY'
 & RESEARCH CENTRE VITA



Alumni feedback Analysis (2021-22)
Department of Civil Engineering




Alumni Coordinator




HEAD
CIVIL DEPARTMENT
DARSH INSTITUTE OF TECHNOLOGY
& RESEARCH CENTRE VITA

Alumni Feedback Analysis (2021-22)
Department of Mechanical Engineering

TS

	Q1	Q2	Q3	Q4	Q5	Q6
B	1 2 3 4 5 0 1 0 1 7	1 2 3 4 5 0 0 0 4 5	1 2 3 4 5 0 0 0 4 5	1 2 3 4 5 0 0 5 3 1	1 2 3 4 5 0 0 2 2 5	1 2 3 4 5 0 1 4 2 2

C

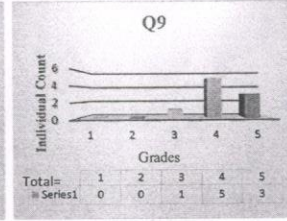
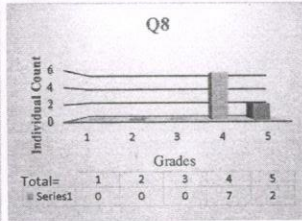
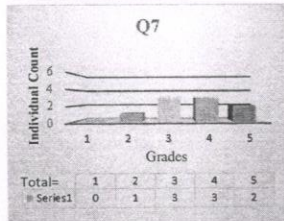
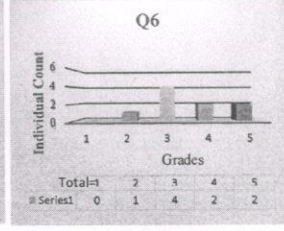
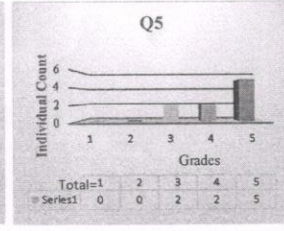
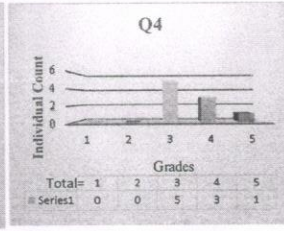
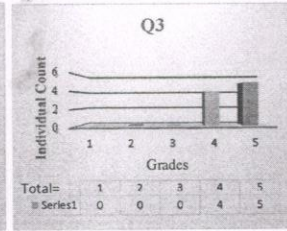
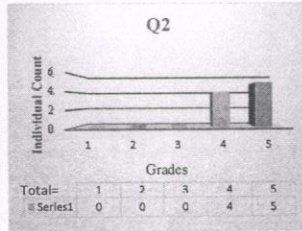
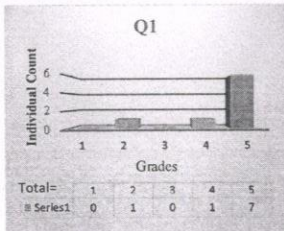
	Q7	Q8	Q9
	1 2 3 4 5 0 1 3 3 2	1 2 3 4 5 0 0 0 7 2	1 2 3 4 5 0 0 1 5 3


Alumni Coordinator




Head
Department of Mechanical Engg
Adarsh Institute of Tech. &
Research Centre, Vita

Alumni Feedback Analysis (2021-22)
Department of Mechanical Engineering



Alumni Coordinator

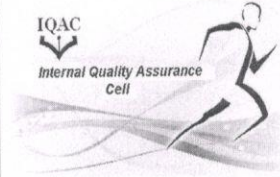


HoD

Head
Department of Mechanical Engg
Adarsh Institute of Tech. &
Research Centre, Vita



Loknete Ma. Hanmantrao Patil Charitable Trust,
**Adarsh Institute of Technology and
 Research Centre, Vita**
 (NAAC Accredited & ISO 9001:2015 Certified Institute)



Alumni Cell

Academic Year (2021-2022)

Category: Alumni feedback

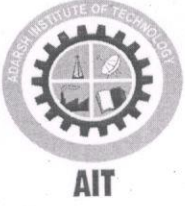
Total number of Alumni feedback: 30

Analysis of Alumni Feedback

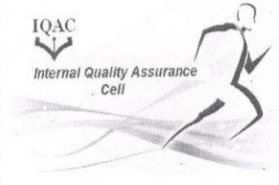
Que. No	Nature of Question	Opinions of Answers in Percentage					Scale of Opinion	% of opinion
		5	4	3	2	1		
		Very Good	Good	Fair	Satisfactory	Un satisfactory		
1	Institute Campus Environment	80	16.66	0	3.33	0	Very Good & Good	96.66%
2	Infrastructure and Lab facilities	66.66	33.33	0	0	0	Very Good & Good	100%
3	Faculty	76.66	20	3.33	0	0	Very Good & Good	96.66%
4	Training and Placement	26.66	30	40	3.33	0	Good & Fair	70.00%
5	Library	43.33	26.66	26.66	3.33	0	Very Good & Good	69.99%
6	Canteen Facilities	30	20	30	20	0	Very Good & Fair	60.00%
7	Hostel Facilities	40	26.66	26.66	6.66	0	Very Good & Good	66.66%
8	Overall Rating of the university	43.33	46.66	10	0	0	Very Good & Good	89.99%
9	Alumni Association /Network of old friends	50	43.33	6.66	0	0	Very Good & Good	93.33%
Average Rating of Alumni Feedback								82.58%

Remark			
Sign			
Designation	Cell In Charge	Head IQAC	Principal





Loknete Ma. HanmantraoPatil Charitable Trust,
**Adarsh Institute of Technology and
 Research Centre, Vita**
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Alumni Cell

Alumni Feedback Analysis observations and Action taken report (2021-22)

Average Rating of Alumni feedback Response found to be at **82.58 %**

The following are the observations of Alumni feedback

Sr. No	Observations	Action Taken By :-Principal
1.	Need to improve library services	Librarian informed to purchase books and Journals. Also newspaper facility restored.
2.	Need to increase training and placement activities	Institute TPO instructed to conduct more training activities & Placement Drives.
3.	Canteen facilities must be improved.	New Vendor appointed for the academic year.
4.	Improved hostel amenities are required	Gym facility improved for boys Hostel. maintenance done in Hostel.

Remark		
Sign		
Designation	Cell In Charge	Principal Adarsh Institute of Technology & Research Centre Vita, Khambale (Dhe.), Tal. Khanapur, Dist. Sangli, Maharashtra, Pin-415 311



LOKNETE HON.HANMANTRAO PATIL CHARITABLE TRUST'S
ADARSH INSTITUTE OF TECHNOLOGY AND RESEARCH
CENTRE,VITA

(NAAC Accredited Institute)

A/P: Khambale(Bha) Near Karve MIDC, Vita Tal: Khanapur Dist: Sangli.415311
Phone & Fax: (02347) 229021 Email: aitrc@agiv.edu.in Web : www.aitrcvita.edu.in
Hon.Adv.Sadashivrao H Patil
Ex.MLA. Founder



AITRC

Hon.Adv.Vaibhav S Patil
President

Ref.no: AITRC/OL/2022-23

Date: 20/02/2023

To,
The Principal
AITRC,Vita

Subject: - Report on Teacher Feedback Analysis

Respected Sir/Madam,

With respect to the above subject we are reporting you about the issues raised in the teacher feedback analysis. These issues you have to discuss with concerned authority and get the guidelines in order to resolve the issues came in analysis. References of these issues have received from academic departments of AITRC, Vita. Requesting to you to solve these issues on prior basis and submit action taken and execution plan.

INTRODUCTION TO FEEDBACK

The Internal Quality Assurance Cell (IQAC) of AITRC provides a key and significant commitment to improving educational quality and directs the AITRC's efforts and measures toward academic perfection. For that, they collected a regular basis of students, industry, faculty, and alumni feedback and it was rolled out through each and every department of the AITRC minimum of once in a year and all the information was captured through a structured questionnaire and collected feedback analyzed using various methods. The suggestion for modification, correction, and improvement are discussed in the department meeting for corrective action. Faculty feedback at AITRC is conducted once every year and the objectives of faculty feedback are

1. To evaluate the course objective and course outcome with the expectation of students
2. To find out the gap between course curriculum design in relation with students' overall progress.
3. To access the success of academic offerings in respect of students' career progress.

FEEDBACK PROCESS:

The Feedback Process comprises of 3 stages:

Stage I (Collection of Feedback): The feedback process is collected online through the offline and online mode via the Director of planning and monitoring of AITRC.

Stage II (Analysis of feedback): The detailed analysis of feedback is carried out afterward and the action taken report is prepared.

Stage III (Action Taken): The plan of action taken is decided on the basis of the action taken report and necessary corrective measures are recommended for further improvements.

AITRC consists of six departments like department of computer science and engineering, AIML, civil engineering, mechanical engineering, electronics and Telecommunication and electrical & Computer engineering. The faculty feedback has been taken on each course. In the report few courses have been given like Drawing and CAD, Environmental Engineering, Water and Wastewater Treatment, Water and Waste Water Quality Lab, Construction Planning, Scheduling and Control, Modern Construction Materials, Construction Project Management, Construction Materials Laboratory etc on which feedback was taken.

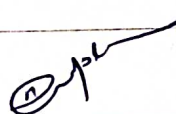
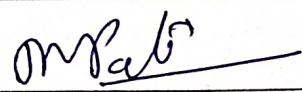
As per the below table the employer feedback related issues are

Sr. No	Issues	Action Taken	Execution by
1	Special Care has been taken to design each course modules and outcomes based on Bloom's Taxonomy.	Industry relevance was found to be a major drawback. Especially programming-related subjects need to be tuned to the industry needs and the teachers need to be trained to handle them.	All departments
2	Faculty members are recommended to organize Value Added Programmes to enrich the employability skills and to focus on specific industry requirements time to time	One round of training on CO/PO attainment would be helpful.	Faculty development coordinator
3	Many faculty members suggested to enhance the learning infrastructure facilities such as laboratory requirements (equipment and consumables), library and purchase procedures.	Procurement of equipment Consumables	Principal & All Head of Department
4	Few faculty members have suggested to encourage students to participate in curricular and extracurricular programmes organized by the premier institution.	Arrange software trainings to the students.	Training and Placement Cell

5	Field oriented and Research focus projects, case studies and assignments need to be provided within the course for internal evaluation	Select societal topics for projects, seminars.	All departments
6	Almost all faculty members are able to prepare their question papers as per Bloom's Taxonomy levels and prepare lesson plans but a few faculty members are not comfortable with calculation of attainment levels and the processes used were not uniform.	Organice FDP on Question paper design.	Faculty development coordinator
7	In case of weak students, extra classes were conducted and alternative teaching methods were employed. This gave positive results and class attendance and student performance improved.	Arrange extra lectures for weak students.	All departments

Please consider applying for same.

All HOD'S should follow

Remark	forwarded to principal sir	action taken and final report to office.
Sign		
Designation	PREPARED BY	APPROVED BY Chairman (Principal)



Principal
Adarsh Institute of Technology & Research Centre
Vita, Khambale (Bha.), Tal-Khanapur, Dist-San.
Maharashtra. Pin-415 311



**LOKNETE HON.HANMANTRAO PATIL CHARITABLE TRUST'S
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Phone & Fax: (02347) 229021 **Email:** aitrc@agiv.edu.in **Web :** www.aitrcvita.edu.in

Hon.Adv.Sadashivrao H Patil

Ex.MLA. Founder

Hon.Adv.Vaibhav S Patil

President



1. Curricular Aspects

1.4 Feedback System

1.4.1: Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website



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Hon.Adv.Sadashivrao H Patil

Ex.MLA. Founder

Hon.Adv.Vaibhav S Patil

President



1. Curricular Aspects

1.4 Feedback System

Sample Feedback Forms

Class - SY (2021-22 Even Sem) (0 - Poor, 1 - Average, 2 - Above Average, 3 - Good, 4 - Best, 5 - Excellent)

Sr. No.	Subject Name Teacher Name	MP I	FM	TOM I	SOM	BHR
		ABS	VJS	AGJ	AVB	NNB
Questions						
1	Lectures are well planned and prepared.	4	4	5	3	2
2	Teacher teaches the subject in simple language.	4	4	3	3	4
3	Teacher covers the syllabus points.	4	3	3	3	2
4	Teacher gives industrial knowledge apart from syllabus.	3	3	2	2	2
5	Teacher repeats the point until everyone understood it.	4	4	3	3	3
6	Teacher has good knowledge of the subject.	5	4	3	3	3
7	Teacher gives simple examples to clarify the concept completely.	4	4	3	4	3
8	Teacher uses PPTs, Videos, Animations during teaching.	4	3	4	3	3
9	Punctual and sincere in academic work.	4	4	4	4	3
10	Teacher cares for academic and personal growth of students.	4	4	4	4	3
Total		41	37	34	32	29

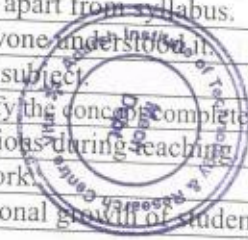
AITRC – Mechanical Engineering Department

Feedback Form

Class – TY (2021-22 Even Sem)

(0 – Poor, 1 – Average, 2 – Above Average, 3 – Good, 4 – Best, 5 – Excellent)

Sr. No.	Questions	Subject Name	RES	MD II	HRM	ATD II	ICE	MP II
		Teacher Name	RHB	RBP	NMP	RHB	VDJ	UYS
1	Lectures are well planned and prepared.		4	4	3	3	4	1
2	Teacher teaches the subject in simple language.		3	4	3	2	4	3
3	Teacher covers the syllabus points.		4	4	4	4	4	3
4	Teacher gives industrial knowledge apart from syllabus.		3	4	4	3	4	2
5	Teacher repeats the point until everyone understands it.		3	4	3	3	4	4
6	Teacher has good knowledge of the subject.		4	4	4	4	4	4
7	Teacher gives simple examples to clarify the concepts completely.		3	4	3	3	4	3
8	Teacher uses PPTs, Videos, Animations during teaching.		4	4	4	4	4	4
9	Punctual and sincere in academic work.		2	4	4	3	4	2
10	Teacher cares for academic and personal growth of students.		3	4	3	2	4	2
Total			33	40	35	31	40	28



21 | 20 | 20 | 20 | 29 | 25

1

Class – B. Tech (2021-22 Even Sem) (0 – Poor, 1 – Average, 2 – Above Average, 3 – Good, 4 – Best, 5 – Excellent)

Sr. No.	Subject Name	FAS	NCER	NCER
	Teacher Name	VDJ	RBP	AVB
	Questions			
1	Lectures are well planned and prepared.	3	4	4
2	Teacher teaches the subject in simple language.	4	5	5
3	Teacher covers the syllabus points.	4	5	5
4	Teacher gives industrial knowledge apart from syllabus.	4	4	4
5	Teacher repeats the point until everyone understood it.	4	4	4
6	Teacher has good knowledge of the subject.	4	5	4
7	Teacher gives simple examples to clarify the concept completely.	4	4	4
8	Teacher uses PPTs, Videos, Animations during teaching.	4	4	4
9	Punctual and sincere in academic work.	4	4	4
10	Teacher cares for academic and personal growth of students.	5	5	5
	Total	40	44	43



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& Research Centre, Vita**

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Email:
aitrc_vita@rediffmail.com
Web:- www.agiv.edu.in

Employer Feedback Form

(For Industry/Institution/Society)

Name: Asalkar Sourabh .

Batch:

Program: ETC

Year: 2019-20

Name of the Industry/ Institution/Society: CD Ac, Mumbai

Designation/Position: Project Engineer

Job/Role Spec:

How do you rate the current potential of AITRC alumni working in your organization on the following criteria:	Very Satisfied	Generally Satisfied	Generally dissatisfied	Very dissatisfied	Don't know	Does not apply
Application of mathematical foundations		✓				
Application of Engineering science theory and algorithmic principles		✓				
Application of modeling and design of Technology based systems		✓				
Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others, specify:	✓					
Design and conduct of experiments and to analyze and interpret data	✓					
Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components	✓					
Complete the project (given task) within the specified time frame and financial constraints		✓				
Proposal of original ideas and solutions	✓					
Design, implement, and evaluation of hardware/software systems with security features	✓					
Design, implement, and evaluation of hardware/software systems with assured quality and efficiency		✓				
Effective communication of engineering solution to peers and leads	✓					

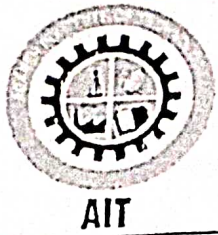
Effective communication of engineering solution to customers and users		✓				
Understanding of contemporary issues Engagement in lifelong learning		✓				

Suggestion of any:-----

Name of the Assessor: Dr. M. Sasikumar

Designation/Position: Executive manager.

M. Sasikumar
Signature of Assessor



Loknete Ma. Hanmantrao Patil Charitable Trust

Adarsh Institute of Technology & Research Centre, Vita

A/P:- Khambale (Bha) Near Karve MIDC, Vita
Phone & Fax:- (02347) 229021
Email: aitrc_vita@rediffmail.com
Web:- www.agiv.edu.in

Employer Feedback Form

(For Industry/Institution/Society)

Name: Rahul Hari Patil

Batch: 2021-22

Program: Database

Year: 2022

Name of the Industry/ Institution/Society: Connection Loops PVT LTD Pune.

Designation/Position: Support Engr.

Job/Role Spec: Technical support Engr.

How do you rate the current potential of AITRC alumni working in your organization on the following criteria:	Very Satisfied	Generally Satisfied	Generally dissatisfied	Very dissatisfied	Don't know	Does not apply
Application of mathematical foundations	✓					
Application of Engineering science theory and algorithmic principles		✓				
Application of modeling and design of Technology based systems		✓				
Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others, specify:	✓					
Design and conduct of experiments and to analyze and interpret data	✓					
Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components	✓					
Complete the project (given task) within the specified time frame and financial constraints	✓					
Proposal of original ideas and solutions	✓					
Design, implement, and evaluation of hardware/software systems with security features		✓				
Design, implement, and evaluation of hardware/software systems with assured quality and efficiency	✓					
Effective communication of engineering solution to peers and leads		✓				

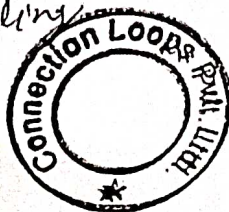
Effective communication of engineering solution to customers and users	✓					
Understanding of contemporary issues Engagement in lifelong learning	✓					

Suggestion of any: Can improve Communication Skills

Name of the Assessor: Parashram K. Vhankate

Phankate
Signature of Assessor

Designation/Position: Team Leader
Support of onboarding





Loknete Ma. Hanmantrao Patil Charitable Trust

Adarsh Institute of Technology & Research Centre, Vita

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Karve MIDC, Vita
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Email:
aitrc_vita@rediffmail.com
Web:- www.agiv.edu.in

Employer Feedback Form

(For Industry/Institution/Society)

Name: Mr. Rohan Prakash Mane

Batch: 2020-21

Program: Civil Engg.

Year: 2022

Name of the Industry/ Institution/Society:

Designation/Position: Jr. Engg.

Job/Role Spec: Jr. Engg. at Acropolis Project

How do you rate the current potential of AITRC alumni working in your organization on the following criteria:	Very Satisfied	Generally Satisfied	Generally dissatisfied	Very dissatisfied	Don't know	Does not apply
Application of mathematical foundations	✓					
Application of Engineering science theory and algorithmic principles	✓					
Application of modeling and design of Technology based systems		✓				
Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others, specify:		✓				
Design and conduct of experiments and to analyze and interpret data			✓			
Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components			✓			
Complete the project (given task) within the specified time frame and financial constraints	✓					
Proposal of original ideas and solutions		✓				
Design, implement, and evaluation of hardware/software systems with security features		✓				
Design, implement, and evaluation of hardware/software systems with assured quality and efficiency		✓				
Effective communication of engineering solution to peers and leads	✓					

Effective communication of engineering solution to customers and users	✓			
Understanding of contemporary issues Engagement in lifelong learning	✓			

Suggestion of any:-----

Name of the Assessor: Mr. S. A. Bhukan
Designation/Position: Project Head.

S. A. Bhukan
Signature of Assessor



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Web:- www.agiv.edu.in

Employer Feedback Form

(For Industry/Institution/Society)

Name: Bhosale Bajarang M.

Batch: 2017-18

Program: BE. Mech.

Year: 2023

Name of the Industry/ Institution/Society: climastyring Technologies LLP.

Designation/Position: Senior Engineer

Job/Role Spec: Design, manufacturing,

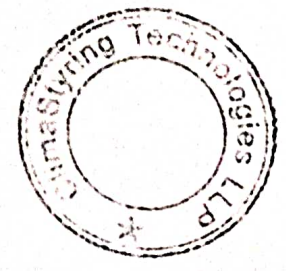
How do you rate the current potential of AITRC alumni working in your organization on the following criteria:	Very Satisfied	Generally Satisfied	Generally dissatisfied	Very dissatisfied	Don't know	Does not apply
Application of mathematical foundations	✓					
Application of Engineering science theory and algorithmic principles	✓					
Application of modeling and design of Technology based systems	✓					
Application of engineering knowledge in their domain: Health care/ Banking/ Finance/Medical/ Law/ Others, specify: <u>HVAC</u>	✓					
Design and conduct of experiments and to analyze and interpret data	✓					
Analyze the problem, subdivide into smaller tasks with well-defined interface for interaction among components	✓					
Complete the project (given task) within the specified time frame and financial constraints	✓					
Proposal of original ideas and solutions	✓					
Design, implement, and evaluation of hardware/software systems with security features						Not applicable
Design, implement, and evaluation of hardware/software systems with assured quality and efficiency						✓
Effective communication of engineering solution to peers and leads	✓					

Effective communication of engineering solution to customers and users	✓			
Understanding of contemporary issues				Not applicable
Engagement in lifelong learning				

Suggestion of any:-----

Name of the Assessor: Chetan M. Taware
Designation/Position: Director


Signature of Assessor





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Adarsh Institute of Technology
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Alumni Cell and Association

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Web:- www.aitre.agiv.edu.in

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	Pragati Baban Nikam		
Contact No:	8698025774	E-Mail Id	nikampragati16@gmail.com
Branch	E.T.C.		
Passing Year	2022		
Professional Details			
Organization Name	Oas AI Handasah consultants India Pvt. Ltd. Pune		
Designation	Telecommunication Engineer.		
Joined Year	2022		

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1- Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities					✓
3	Faculty					✓
4	Training & Placement					
5	Library			✓		
6	Canteen Facilities			✓		
7	Hostel Facilities			✓		
8	Overall Rating of the University				✓	
9	Alumni Association/ Network of Old Friends				✓	

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

Need any change in curriculum and syllabi:

update syllabus as per recent industry trend.

Improvements in teaching and learning Process:

Any other suggestions/comments:

Pragati Hils
Signature



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Name of the Alumni	Hasabe Divya Rajendra		
Contact No:	7558580443	E-Mail Id	divyahasabe1362@gmail.com
Branch	Civil		
Passing Year	2021-22		

Professional Details

Organization Name	Indevance Pvt. Ltd, Pune
Designation	Engineer
Joined Year	2022

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :

1- Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities					✓
3	Faculty					✓
4	Training & Placement					✓
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities					✓
8	Overall Rating of the University				✓	
9	Alumni Association/ Network of Old Friends					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

It's Relevant to Curriculum

Need any change in curriculum and syllabi:

Focus on Field Visit.

Improvements in teaching and learning Process:

No.

Any other suggestions/comments:


Signature



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Name of the Alumni	Nitish Bhimrao Suryawanshi.		
Contact No:	7219121296	E-Mail Id	nitishsuryawanshi.21@gmail.com
Branch	Mechanical		
Passing Year	2021-2022		
Professional Details			
Organization Name	Wipro PARI LTD		
Designation	Mechanical Design		
Joined Year	2022		

Dear Alumni,
 Please give your overall assessment of our Institute academics. Please rate us on following criterion:-
 1-Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities				✓	
3	Faculty					✓
4	Training & Placement				✓	
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities					✓
8	Overall Rating of the University				✓	
9	Alumni Association/ Network of Old Friends					✓
10	Alumni Meet Arrangement					✓
11	Refreshment					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

No Suggestions.

Need any change in curriculum and syllabi:

Improvements in teaching and learning Process:

Good in teaching methodology.

Any other suggestions/comments:

Skill oriented Technique will be
Enhanced.

nsunjan

Signature



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ALUMNI FEEDBACK FORM

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Name of the Alumni	Nisha Vinayak Lipare		
Contact No:	956981757	E-Mail Id	liparenisha@gmail.com
Branch	Computer science engineering		
Passing Year	2022		
Professional Details			
Organization Name	Light and wonder		
Designation	Developer		
Joined Year	2022		

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1- Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities					✓
3	Faculty					✓
4	Training & Placement					✓
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities					✓
8	Overall Rating of the University					✓
9	Alumni Association/ Network of Old Friends					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

~~Technical~~ skills Practice knowledge of
Java and logically strong much needed
to my role.

Need any change in curriculum and syllabi:

Just take mock test on every subject &
take practice test.

Improvements in teaching and learning Process:

Update everyday your skill is necessary
process.

Any other suggestions/comments:

No


Signature



AIT

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ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	Kanase Dhanashree Ramchandra		
Contact No:	7028406241	E-Mail Id	mahimaknase16716@gmail.com
Branch	CSE		
Passing Year	2022		

Professional Details

Organization Name	Huron Eurasia India Pvt.Ltd
Designation	Associate Consultant
Joined Year	SEPT- 2022

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1-Unsatisfactory, 2- Satisfactory, 3- Fair, 4- Good, 5- Very Good

Sr.	Details	1	2	3	4	5
1	Institute Campus Environment					✓
2	Infrastructure & Lab facilities					✓
3	Faculty					✓
4	Training & Placement					✓
5	Library					✓
6	Canteen Facilities					✓
7	Hostel Facilities					✓
8	Overall Rating of the University					✓
9	Alumni Association/ Network of Old Friends					✓

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

- For ^{getting} Job in consultancy ~~theoretical~~ Basics of Knowledge is very important. ~~is~~

Need any change in curriculum and syllabi:

- Improvement in Communication Skills. For Corporate Society

Improvements in teaching and learning Process:

- Arrange APPTitude clearance lectures ~~at~~ From Second year, its really very helpful For get placement in any MNC Company.

Any other suggestions/comments:



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Web:- www.aitrcvita.edu.in

Date: _____

Teacher Feedback System

Department Name: _____ Year: _____

Please Tick

Please tick the point.

Q.1a The content of the curriculum in view of skill and knowledge for getting a job is

Excellent Very good Good Satisfactory Poor

Q.1b For getting a job, (select one or more curricular component for improvement/addition)

Technical skills Fundamental Knowledge Industrial awareness Advanced technologies
 Communication skills Aptitude Interview skills Internship (in industry)

Q.2a The content of the curriculum in view of skills and knowledge for pursuing higher education is

Excellent Very good Good Satisfactory Poor

Q.3a The content of the curriculum in view of skills and knowledge for product development & research is

Excellent Very good Good Satisfactory Poor

Q.3b For product development & research (select one or more curricular component for improvement/addition)

Mathematical content Research awareness R&D skills Depth of syllabus
 Advanced technologies Practical knowledge Internship (in R&D organization)

Q.4a The content of the curriculum in view of skills and knowledge for starting your own venture / startup is

Excellent Very good Good Satisfactory Poor

Q.4b For starting your own venture / startup (select one or more curricular component for improvement/addition)

Technical skills Fundamental Knowledge Industrial awareness Advanced technologies
 Seminars & presentations projects Awareness about business Internship (industry & other)

Q.5 In view of question 1 to 4 above, suggest any subject for inclusion in the curriculum

Q.6a Balance between theory and practical is

Excellent Very good Good Satisfactory Poor

Q.6b If practical content of any subject(s) is inadequate, mention their names below (separated by commas)

Q.7a Inclusion of other curricular components (project, seminar, examination) is

Excellent Very good Good Satisfactory Poor

Q.7b Would you like to suggest any additional components for inclusion in the curriculum?

Q.8a The difficulty level of the course content from student's perspective is
 Very difficult Difficult Moderate Easy Very easy

Q.8b Please mention the name(s) of the subject(s)/curricular components that are very difficult or difficult

Q.8c Please mention the name(s) of the subject(s)/curricular components that are very easy or easy.

Q.9a The curriculum for inculcation of ethical values and teamwork is
 Excellent Very good Good Satisfactory Poor

Q.9b For inclusion of ethical values and teamwork, (select one or more curricular component for improvement/addition)

- Class room teaching Laboratory work Projects Seminar & presentations
 Industrial visits Internship Self-paced courses Innovative teaching method
 Co-curricular activities Extra-curricular activities

Q.10a The curriculum for inclusion of environmental awareness and societal concerns (sharing & caring, gender equity, etc.) is
 Excellent Very good Good Satisfactory Poor

Q.10b For inclusion of environmental awareness and societal concerns like sharing & caring, gender equity, etc. (select one or more curricular component for improvement/addition)

- Class room teaching Laboratory work Projects Seminar & presentations
 Industrial visits Internship Self-paced courses Innovative teaching method

Suggestions if any:

Place: