

Atmiya University

Action Taken Report on Employer's Feedback

AY 2022-2023



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Registrar
Atmiya University
Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback


Faulty: Science

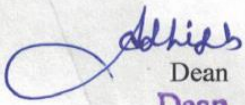
Department: Microbiology

Sr. No.	Suggestions	Action Taken
1	In today's world, students require knowledge in bioinformatics and computational biology. Their approach to practical learning should be proactive. Increasing participation in conferences and seminars enhances students' perspectives.	Based on stakeholders' input and the demand, bioinformatics growing practical learning have been integrated into the semester curriculum. Emphasis will be placed on practical aspects and assigned projects. The department aims to enhance student participation in conferences and seminars in the upcoming semesters.

Name and Signature:

Date: 11/11/2022


HOD
Head of Department
Department of Microbiology
Faculty of Science
Atmiya University
Rajkot


Dean
Dean
Faculty of Science
Atmiya University, Rajkot



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2012)

Togidham Gurukul, Kaleswad Road, Rajkot - 360001, Gujarat (INDIA)

Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Biotechnology

Sr. No.	Suggestions	Action Taken
1.	Compliance with regulations and quality standards is essential in the biotechnology industry, particularly in areas such as pharmaceuticals and medical devices.	QA and QC paper included as DSE in semester 4 of B.Sc. Biotechnology and Semester 2 of M.Sc. Biotechnology.
2.	Biotechnology is inherently interdisciplinary, involving aspects of biology, chemistry, engineering, and computer science.	Chemical technology paper has been included in Semester 2 of M.Sc. Biotechnology as a DSE paper.
3.	Industries are constantly evolving. Students should be familiar with emerging trends and technologies of Biotechnology	Genomics and Proteomics as an advance paper included in Semester II of M.Sc. Biotechnology.
4.	Bioinformatics lab facility should be improved.	Order of new computers with advance configuration have been placed.
5.	Students should to do the industry relevant project.	Final semester student were encouraged to find out the dissertation in the industry.

Name and Signature:

Date: 19-11-22

HoD

Head of Department
Department of Biotechnology
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Stakeholder: Employer

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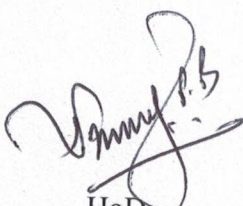
Faulty: Science


Department: Chemistry

Sr. No.	Suggestions	Action Taken
1	In the industry, the ability to interpret structures is crucial. Therefore, we will arrange student seminars or expert talks to enhance students' understanding of this skill for PG students.	We've already included Modern Analytical Techniques and Interpretative Molecular Spectroscopy courses in the PG curriculum, addressing both theoretical concepts and spectral data interpretation. Additionally, we're planning to organize expert sessions on relevant topics in the upcoming semester.

Name and Signature:

Date: 14/11/2022


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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faculty: Faculty of Science

Department: Industrial Chemistry

Sr. No.	Suggestions	Action Taken
1	The initiative to involve students in industry work for their dissertation projects has proven beneficial in bridging the gap between academic theory and practical application, resulting in a richer educational experience.	Students are encouraged to work in the industry for their dissertation
2	Well established central library	No actions are required

Name and Signature:

Date: 14/11/2022

HoD

Head of Department
Department of Industrial Chemistry
Faculty of Science
Atmiya University
Rajkot

Dean
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Faculty of Science
Atmiya University, Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Mathematics

Sr. No.	Suggestions	Action Taken
1	The Course objectives are well defined and the modules are logically structured.	No recommendation
2	Incorporates technical and communication skills	

Name and Signature:

Date: 29-11-2022

R.V.I.

HoD

Head of Department
Department of Mathematics
Faculty of Science
Atmiya University
Rajkot

Dean

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Faculty of Science
Atmiya University, Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Business and Commerce

Department: Commerce

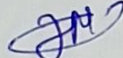
Sr. No.	Suggestions	Action Taken
1	Employers have expressed appreciation for the additional courses offered by the university to students outside the commerce field, highlighting the benefits of a diverse educational approach. Based on this positive feedback, there is a valuable suggestion to further enhance our curriculum by introducing a course on the stock market , designed to be accessible to all students across the university. This course would offer foundational knowledge in financial markets, investment strategies, and the economic forces at play within the stock market, providing essential skills beneficial to all students, irrespective of their major.	In response to employer feedback, we are introducing a "Operations of the Stock Market" course as a part of our co-curricular offerings for all students outside of the commerce stream. This course aims to provide a comprehensive understanding of stock market operations, equipping students with valuable financial knowledge and skills applicable across various disciplines.
2	Employers have previously recommended including skill-specific subjects, such as computer proficiency, as part of the curriculum for all logistics students. This valuable	In response to previous recommendations from employers, we have incorporated the suggestion by including a Computer Proficiency

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<p>feedback underscores the importance of equipping our students with the technical skills necessary to excel in the logistics field.</p>	<p>subject in the 4th semester of the B.Com Logistics program. This addition aims to enhance students' technical skills and better prepare them for the demands of the logistics industry.</p>
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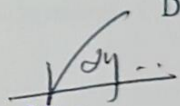
Name and Signature:

Date: 17/11/2022


HoD

Head of Department
Department of Commerce
Faculty of Business & Commerce
Atmiya University
Rajkot

Dean


Dr. Vishal Khasgiwala
Dean
Faculty of Business Commerce
Atmiya University
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Gujarat (INDIA)



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Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Business and Management

Department: Management

Sr. No.	Suggestions	Action Taken
1	No suggestion received form employer	Department will continue to improve the professional standard.
2		
3		
4		
5		
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7		
8		
9		
10		

Name and Signature:

Date: 16/11/22

HoD

Head of Department
Department of Management
Faculty of Business & Commerce
Atmiya University
Rajkot

Dean

Dr. Vishal Khasgiwala
Dean

Faculty of Business Commerce
Atmiya University
Rajkot-360005
Gujarat (INDIA)





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Stakeholder: Employer


Action Taken Report based on Employer's Feedback

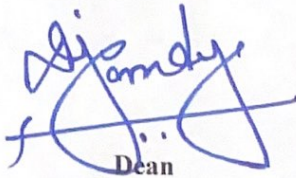
Faulty: Faculty of Engineering & Technology

Department: Computer Engineering

Sr. No.	Suggestions	Action Taken
1	Should have Knowledge about backend technologies such as Advanced JAVA and Advanced .Net	Implemented comprehensive training programs on Advanced Java and Advanced .NET to ensure employees acquire necessary backend technology skills for enhanced project performance and client satisfaction.
2	Learn about cloud computing	Arrange Expert Session on Amazon Web Service and Azure.

Name and Signature:


Tosab Bhalodia
HoD


Dean

Date: 07/12/2022

Head of Department
Department of Computer Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot

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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering & Technology

Department: Information Technology

Sr. No.	Suggestions	Action Taken
1	Should have Knowledge about backend technologies such as Advanced JAVA and Advanced .Net	Implemented comprehensive training programs on Advanced Java and Advanced .NET to ensure employees acquire necessary backend technology skills for enhanced project performance and client satisfaction.
2	Learn about cloud computing	Arrange Expert Session on Amazon Web Service and Azure.

Name and Signature:

Date: 07/12/2022

HoD

Head of Department
Department of Information Technology
Faculty of Engineering & Technology
Atmiya University
Rajkot

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Dean



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Stakeholder: Employer

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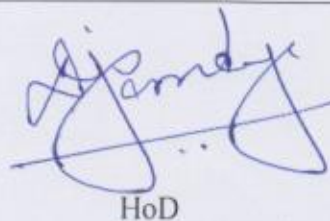
Faulty: Faculty of Engineering and Technology

Department: Electrical Engineering

Sr. No.	Suggestions	Action Taken
1	Organize field trips to power generation plants, solar and wind power generation. Seeing engineering principles in action and interacting with professionals on-site provides valuable practical insights	Every semester arranged industrial visit/field visit
2	Develop relation with company and make MoU with them.	Done MoU with Possible Automation
3	Provide training in industry-standard simulation software used for power transmission and power generation project management.	Arranged technical session on structural analysis and design software
4	Establish mentorship programs connecting students with practicing engineers or alumni in the field. Mentors provide guidance, share practical insights, and offer career advice based on their professional experience.	Included mentorship program to student
5	Offer courses or workshops on power generation management principles, scheduling techniques, budgeting, and contract administration.	Provided facility to student for online course or workshop on the field of electrical engineering

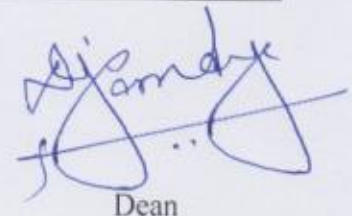
Name and Signature:

Date: 21/11/2022



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Head of Department
Department of Electrical Engineering
Faculty of Engineering & Technology
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology

Department: Civil Engineering

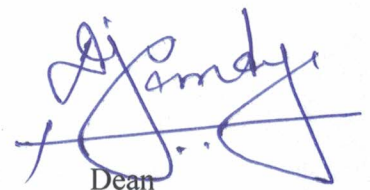
Sr. No.	Suggestions	Action Taken
1	Organize field trips to construction sites, infrastructure projects, or industry facilities. Seeing engineering principles in action and interacting with professionals on-site provides valuable practical insights and real-world context.	Every semester arranged industrial visit/field visit
2	Develop relation with company and make MoU with them.	Done MoU with Khodiyar CAD Centre
3	Provide training in industry-standard simulation software used for structural analysis and project management.	Arranged technical session on structural analysis and design software
4	Establish mentorship programs connecting students with practicing engineers or alumni in the field. Mentors provide guidance, share practical insights, and offer career advice based on their professional experience.	Included mentorship program to student
5	Offer courses or workshops on construction management principles, scheduling techniques, budgeting, and contract administration.	Provided facility to student for online course or workshop on the field of civil engineering

Name and Signature:

Date: 21/11/2022


H.G. Jankar
HoD

Head of Department
Department of Civil Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot


Dean

Dean
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering & Technology

Department: Mechanical Engineering

Sr. No.	Suggestions	Action Taken
1	Knowledge of basic and newly introduced materials	The course related to material technology is covering the content.
2	More focus to case studies and real life problems of Industry.	The related suggestion is plan to address in industry defined problem.

Name and Signature:

Date: 25/11/2022

HoD

Head of Department
Department of Mechanical Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot

Dean

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot



Stakeholder: Employers

Action Taken Report based on Employer's Feedback

Faulty: Paramedical sciences

Department: School of Pharmaceutical sciences

Sr. No.	Suggestions	Action Taken
1	In the pharmaceutical industry, the formulation and evaluation of products are critical processes. To enhance the understanding and skills of postgraduate students in this area, Therefore regularly organize seminars and expert talks, providing them with valuable insights and practical knowledge from industry professionals.	We have already included Modern analytical techniques and Modern Pharmaceutics courses in the PG curriculum, addressing both Theoretical and Practical concepts.

Name and Signature:

Date: 22/11/2022

HoD

**School of Pharmaceutical Sciences
Atmiya University
Rajkot**

Dean

**Dean
Faculty of Health Sciences
Atmiya University, Rajkot**



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Humanities and social science

Department: English

Sr. No.	Suggestions	Action Taken
1	Adopt fun learning approach	Organized 'Ananya' a Literary Fest

Shwangi Oza

Name and Signature:

Date: 05/12/2022

S. D. Oza

HoD

Head of Department
Department of English
Atmiya University, Rajkot

S. D. Oza

Dean

Dean
Faculty of Humanities and Social Sciences
Atmiya University, Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

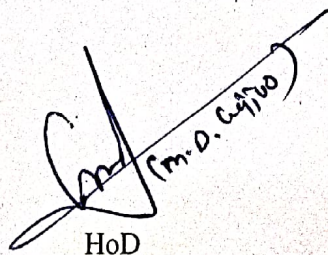
Faulty: Faculty of Engineering and Technology, School of Diploma Studies

Department: Automobile Engineering

Sr. No.	Suggestions	Action Taken
1	To improve and focus on Domain specific skills.	We are planning to include hands on practices workshop, autocad designing and such domain specific skills to be included in the curriculum.
2	To improvement in project and training work.	Practical performance will be given more importance in internal and external assessment.
3	To include new topic according current needs in market.	Assessing and updated Current syllabus.
4	Your syllabus is well balance between theory and practical topics.	We will continue and take improvement in both topic.

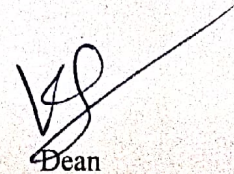
Name and Signature:

Date: 17/11/2022



HoD

Head of Department
Department of Automobile Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University



Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: FOET- SODS

Department: Diploma Civil Engineering

Sr. No.	Suggestions	Action Taken
1	Increase fieldwork opportunities and site visits	Enhanced the course curriculum to include more site visits and practical exercises
2	Enhance communication skills training into the curriculum	Introduced regular practice sessions for public speaking

Name and Signature:

Date: 14/11/2022

HoD

Head of Department
Department of Civil Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot

Dean

Associate Dean
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Faculty of Engineering & Technology
Atmiya University - Rajkot.



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology, School of Diploma Studies

Department: Computer Engineering

Sr. No.	Suggestions	Action Taken
1	Include more practical based learning in core subjects	Practical performance will be given more importance in internal and external assessment.
2	Spread awareness about importance of subjects like Microprocessor.	Students will be made aware about need of subjects like Microprocessor.
3	Arrangement of more industry visits to make students aware about current trends of market.	Industry visit will be arranged.
4	Guide students regarding current demand in market to take internship.	Students will be guided regarding recent trends in technology.

Name and Signature:

Date: 14/11/2022


Mrs. Bhumika S. Zalavadia

HoD

Head of Department
Department of Computer Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot


Dr. M. S. Kagthara

Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology- SoDS

Department: Diploma in Electrical Engineering

Sr. No.	Suggestions	Action Taken
1	Strengthen students' proficiency in modern software tools and simulations.	Integrated advanced software tools and simulation exercises into the curriculum.
2	Enhance students' ability to troubleshoot and solve real-world problems.	Included more problem-based learning projects and case studies.

Name and Signature:
Date: 04/12/2022


HoD


Dean

M. G. Dholiya

Head of Department
Department of Electrical Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot



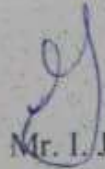
Stakeholder: Employer

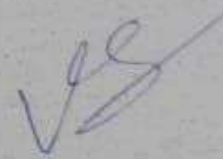
Action Taken Report based on Employer's Feedback

Faulty: Engineering & Technology – School of Diploma

Department: Mechanical Engineering

Sr. No.	Suggestions	Action Taken
1	Industrial training should be given more importance	At east 2 industrial visits are done in each semester to tackle this concern
2	Sustainable education is the key to future	Curriculum is designed according to "Outcome based Education" system and sustainable education is our goal


Mr. I. J. Jadeja
HoD


Dr. M. S. Kagathara
Dean

Date: 13/12/22

Head of Department
Department of Mechanical Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Microbiology



Sr. No.	Suggestions	Action Taken
1	Given the scope of microbiology, food technology and related practical are crucial components of the curriculum. Hands-on experiments and their focus on fundamental molecular estimations are also vital aspects.	Based on Employer feedback, many practical related to feed technology have been incorporated in syllabus. Basic aspects related to practical estimations of biomolecules have also been taught at the initial UG level.

Name and Signature:

Date: 28/04/2023]

Head of Department
Department of Microbiology
Faculty of Science
Atmiya University
Rajkot

Dean
Dean
Faculty of Science
Atmiya University, Rajkot

2022-23 Form



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Biotechnology

Sr. No.	Suggestions	Action Taken
1.	Soft skills such as communication and leadership are essential for success in the industry.	English paper has been also included in semester 1 of B.Sc. Biotechnology.
2.	Library facility are very good.	No action required.
3.	Curriculum should include about the ethics and professionalism in the working place.	Universal Human Value (UHV) has been passed for semester 1 syllabus of B.Sc. Biotechnology in BOS.
4.	Curriculum should covers emerging technologies such as gene editing, synthetic biology and personalized medicine.	CRISPR based Gene editing topic has been included in Semester 3 of M.Sc. Biotechnology.
5.	Student must be familiar with Intellectual property right (IPR).	Intellectual property right (IPR) as self-study has been already included in Semester 3 of M.Sc. Biotechnology.
6.	Bioinformatics lab facility should be improved.	Order of new computers with advance configuration have been placed.

Name and Signature:

Date: Date: 02-05-2023

HoD

Dean

Head of Department
Department of Biotechnology
Faculty of Science
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Rajkot

Faculty of Science
Atmiya University, Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Chemistry

Sr. No.	Suggestions	Action Taken
1	As per the current scenario add carbohydrate chemistry as well as Metal organic chemistry in your curriculum.	No action is required, As we have already carbohydrate chemistry and organometallic chemistry in our curriculum.
2	Give more focus on chromatographic separation techniques as well as Interpretation of spectroscopy	As suggestion received from the stakeholder and discussed in BOS meeting we will have included 2 courses of separation techniques including practical courses as well as we have included 2 courses of spectroscopy including interpretation sessions in semester-5 and 6.

Name and Signature:
Date: 01.05.2023.

HoD
Head of Department
Department of Chemistry
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Dean
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faculty: Faculty of Science

Department: Industrial Chemistry

Sr. No.	Suggestions	Action Taken
1	Students have to understand the simulation software for chemical plants, which is operated on a DCS system	Students are guided to understand the simulation software, which is necessary for working with DCS in the industry. Simulative software like Aspen plus, Hysys, COMSOL, ChemCAD etc.
2	Campus placement should be organized	Several companies have been contacted for the placement of students in the industry.

Name and Signature:

Date: 01/05/2023

HoD

Head of Department
Department of Industrial Chemistry
Faculty of Science
Atmiya University
Raikot

Dean

Dean
Faculty of Science
Atmiya University, Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Science

Department: Mathematics

Sr. No.	Suggestions	Action Taken
1	Emphasis is on both fundamentals as well as latest developments.	No recommendation
2	Incorporates computer skills and other soft skills needed for employment.	

Name and Signature:

Date: 30-4-2023

R.V.I.
HoD

Head of Department
Department of Mathematics
Faculty of Science
Atmiya University
Rajkot

Dean
Dean
Faculty of Science
Atmiya University, Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Business and Commerce

Department: Commerce

Sr. No.	Suggestions	Action Taken
1	The feedback collected has consistently reflected a rating of above 4, indicating a strong level of satisfaction among employers with the current curriculum. This high rating underscores the effectiveness and relevance of the curriculum in meeting industry standards and expectations, as well as its successful alignment with the needs of the professional sector	Given the consistently high ratings of above 4 in employer feedback, which indicate strong satisfaction with the curriculum, no further action is required at this time.

Name and Signature:

Date:19/05/2023

HoD

Head of Department
Department of Commerce
Faculty of Business & Commerce
Atmiya University
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Dr. Vishal Khasgiwala
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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Business and Management

Department: Management

Sr. No.	Suggestions	Action Taken
1	Students are able to display professional standards throughout the placement process.	Department will continue to put the effort for to maintain the professional standard
2	Faculty members are requested to identify the needs of the students if there are any.	Faculty members have analyzed the students current need and taken the feedback from the students.

Name and Signature:

Date: 4/15/23

HoD

Head of Department
Department of Management
Faculty of Business & Commerce
Atmiya University
Rajkot

Dean

Dr. Vishal Khasgiwala
Dean
Faculty of Business Commerce
Atmiya University
Rajkot-360005
Gujarat (INDIA)





ATMIYA UNIVERSITY

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Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Stakeholder: Employer

Action Taken Report based on Employer's Feedback


Faulty: Faculty of Engineering & Technology

Department: Computer Engineering

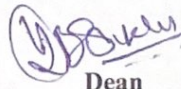
Sr. No.	Suggestions	Action Taken
1	Knowledge about Webs and mobile technologies	Arranged Expert Session on Web technologies such as PHP Laravel.
2	Student should have SEO knowledge	Arranged Expert Session on SEO Optimization.

Name and Signature:

Date: 31/05/2023


Tosar Bhalodia
HoD

Head of Department
Department of Computer Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot


Dean
(Dr. Y. B. Shukla)

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback


Faulty: Faculty of Engineering & Technology

Department: Information Technology

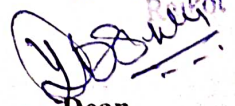
Sr. No.	Suggestions	Action Taken
1	Knowledge about Webs and mobile technologies	Arranged Expert Session on Web technologies such as PHP Laravel.
2	Student should have SEO knowledge	Arranged Expert Session on SEO Optimization.

Name and Signature:

Date: 31/05/2023


HoD

Head of Department
Department of Information Technology
Faculty of Engineering & Technology
Atmiya University
Rajkot

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot

Dean



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology

Department: Electrical Engineering

Sr. No.	Suggestions	Action Taken
1	Provide training in project management fundamentals tailored to electrical engineering projects.	Internship course incorporated in course curriculum design
2	Provide opportunities for supervised field experience when students assist faculty or industry professionals in conducting commissioning, inspections, or testing.	In internship course students got opportunities for supervised field experience
3	Allocate significant time to laboratory sessions where students can conduct experiments, tests, and simulations related to electrical engineering principles.	All laboratories of electrical engineering department are open during university student working hours and other than university student working hours also to conduction any experiment or testing in laboratory.
4	Motivate and give guidance to the students for the competitive exams.	All faculty member given guidance help to student to preparation of competitive exams

Name and Signature:

Date: 08/05/2023

HoD

Head of Department
Department of Electrical Engineering
Faculty of Engineering & Technology
Atmiya University

Dean

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot



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Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology

Department: Civil Engineering

Sr. No.	Suggestions	Action Taken
1	Provide training in project management fundamentals tailored to civil engineering projects.	Internship course incorporated in course curriculum design
2	Provide opportunities for supervised field experience where students assist faculty or industry professionals in conducting field surveys, inspections, or testing.	In internship course students got opportunities for supervised field experience
3	Allocate significant time to laboratory sessions where students can conduct experiments, tests, and simulations related to civil engineering principles.	All laboratories of civil engineering department are open during university student working hours and other than university student working hours also to conduction any experiment or testing in laboratory.
4	Motivate and give guidance to the students for the competitive exams.	All faculty member given guidance help to student to preparation of competitive exams

Name and Signature: 

Date: 8/5/2023

HoD

Head of Department
Department of Civil Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot


Dean

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering & Technology

Department: Mechanical Engineering

Sr. No.	Suggestions	Action Taken
1	The Subjects like power plant Engineering, Automobile and IC Engine should be mandatory.	Suggested courses were already introduced in the curriculum.
2	Soft skills along with the technical skills are also very important.	The related suggestion is plan to address in different courses.

Name and Signature:

Date: 12/5/2023

HoD

Head of Department
Department of Mechanical Engineering
Faculty of Engineering & Technology
Atmiya University
Rajkot

Dean

Dean
Faculty of Engineering & Technology
Atmiya University
Rajkot



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Health sciences

Department: School of Pharmaceutical sciences

Sr. No.	Suggestions	Action Taken
1	Given the current landscape, it is essential for students to gain knowledge in regulatory affairs.	The PCI curriculum includes Regulatory Affairs-related subjects as elective courses, and we strongly encourage students to consider enrolling in these electives to enhance their understanding of the regulatory requirements, and the critical role they play in the development and approval of new medical treatments and Drugs.

Name and Signature:

Date: 09/5/2023

HoD

**School of Pharmaceutical Sciences
Atmiya University
Rajkot**

Dean

**Dean
Faculty of Health Sciences
Atmiya University, Rajkot**



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Humanities and social science

Department: ~~Humanities~~ Humanities

Sr. No.	Suggestions	Action Taken
1	Medium of communication to be English so that the students can gain command over the language.	A ratio of 80-20 adopted for medium of instruction so that the child not only learns the language adequately but also understands the concept thoroughly.
2	A strict maintenance over attendance and discipline.	Strict actions will be taken against any indiscipline and students with less than 80% attendance will not be allowed to fill exam form unless they serve compensation.

Dr. Shivangi Oza

Name and Signature:

Date: 06-05-2023

S.D. Oza

HoD

Head of Department
Department of English
Atmiya University, Rajkot

S.D. Oza

Dean

Dean
Faculty of Humanities and Social Sciences
Atmiya University, Rajkot



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

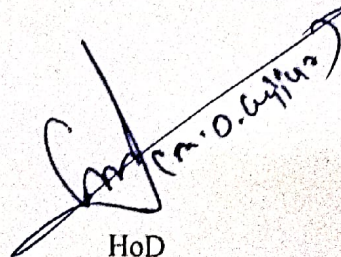
Faulty: Faculty of Engineering and Technology, School of Diploma Studies

Department: Automobile Engineering

Sr. No.	Suggestions	Action Taken
1	To improvement value education in curriculum.	We will continue study in 1 st and 2 nd semester and take improvement in value education course.
2	Some improvement in domain topic relevant to practical topic.	We are planning at least 2 industrial visits are done in each semester, experts are invited for special sessions.
3	To include new topic according current needs in market.	Assessing and updated Current syllabus.
4	To improvement of soft skill base topic in syllabus.	In during hole diploma in automobile course we included total three subject are provided and also updated after sowing result of students.

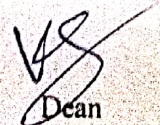
Name and Signature:

Date: 06/05/2023



HoD

Head of Department
Department of Automobile Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot



Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot.



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: FOET- SODS

Department: Diploma Civil Engineering

Sr. No.	Suggestions	Action Taken
1	Enhance lab sessions and material testing exercises	Expanded the scope of laboratory sessions
2	Provide additional training or workshops on AutoCAD	Organized weekly AutoCAD workshops to improve students' proficiency

Name and Signature:

Date: 01/05/2023

HoD

Head of Department
Department of Civil Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot

Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology



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Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology, School of Diploma Studies

Department: Diploma in Computer Engineering

Sr. No.	Suggestions	Action Taken
1	Arrange expert sessions of industry persons.	Expert sessions of industry persons will be arranged.
2	Arrange activities to improve soft skills in students.	Soft skill based activities will be included in Career Acceleration Program
3	Give some advance topics as self-study to advance learner students.	Advance learner students will be given some advance topics to study and perform related practical.

Name and Signature:

Date: 01/05/2023


Mrs. Bhumika S. Zalavadia

HoD

Head of Department
Department of Computer Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot


Dr. M. S. Kagthara

Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot.



Stakeholder: Employer

Action Taken Report based on Employer's Feedback

Faulty: Faculty of Engineering and Technology- SoDS

Department: Diploma in Electrical Engineering

Sr. No.	Suggestions	Action Taken
1	Industrial experience is must so student has to go industry for training for long period.	<ul style="list-style-type: none">• Internship Program: Establish partnerships with industries to facilitate long-term internships for students.
2	Students can do more project that means every project per semester.	<ul style="list-style-type: none">• Project Integration: Revise curriculum to accommodate a project-based approach for each semester, fostering practical skills development.

Name and Signature:
Date:21/04/2023

HoD

M.A. Dholi

Head of Department
Department of Electrical Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot

Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot.



Stakeholder: Employer

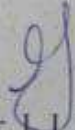
Action Taken Report based on Employer's Feedback

Faulty: Engineering & Technology – School of Diploma


Department: Mechanical Engineering

Sr. No.	Suggestions	Action Taken
1	Include more recent trends in curriculum	at least 2 industrial visits are done in each semester, experts are invited for special sessions and 3D printer is installed in the metallurgy lab.

Date: 01/06/23


Mr. I. J. Jadeja
HoD

Head of Department
Department of Mechanical Engineering
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot


Dr. M. S. Kagathara
Dean

Associate Dean
School of Diploma Studies
Faculty of Engineering & Technology
Atmiya University - Rajkot