Atmiya University

Action Taken Report on Teacher's & Academic Peer's Feedback

AY 2019-2020



Registrar Atmiya University Rajkot

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Stakeholder: Academic Peers (Teachers) Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Science Department: Microbiology

सहदं सर्वभूतानाम्

| Sr. No. | Suggestions | Action Taken |
|------------|----------------------------------------------|---------------------------------------|
| 1 | Norms and regulation regarding dissertation | Concerned change directed to prepare |
| | and Internship should be updated | regarding dissertation and Internship |
| | | Program |
| 2 | Undergraduate course on Bioprocessing and | As per suggestion Bioprocessing and |
| | Fermentation Technology. This revised | Fermentation Technology UG |
| | syllabus aims to provide a comprehensive and | Syllabus Updated in next semester |
| | structured learning experience for students, | |
| | encompassing both the theoretical knowledge | |
| | and practical applications. | |

Name and Signature:

Date: 03/05/2019

Department of Microbiology
Faculty of Science
Atmiya University
Rajkot

D.Dran
Faculty of Science
Atmiya University, Rajkot



सृहदं सर्वभूतानाम्

Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Science

Department: Biotechnology

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| Sr. No. | Suggestions | Action Taken | |
| 1. | Change in the title of Unit I and Unit II of Discipline Specific Elective core II: Advanced Techniques in Microbiology course of Course-work of Ph.D. programme | The new title of Unit I (i.e. Methods in microbiology - I) and Unit II (i.e. Methods in microbiology - II) were assigned. | |
| 2. | Change in CIE components of core and DSE courses of M.Sc. Biotechnology Programme List of examiners should be updated every | The no. of Assignment and Class activities has been reduced to four in all Core and DSE courses Updated list of examiners has been prepared and approved. | |
| 4. | Replacement of existing DSEID course Data Analysis tools Life Sciences (Course code: 18MBTID102) with Industrial Instrumentation (Course code: 19MBTID102) course in M.Sc. Biotechnology Semester I | The existing DSEID course Data Analysis tools Life Sciences has been replaced with Industrial Instrumentation offered by | |

Name and Signature:

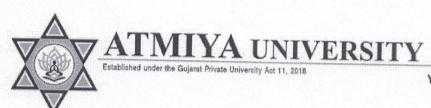
Date: 25-07-2019

HoD

Head of Department Department of Blotechnology Faculty of Science Auniya University

Rajkot

Faculty of Science Atmiya University, Rajkot



Stakeholder: Academic Peers (Teachers) Action Taken Report based on Academic Peer's Feedback

Faulty: Science

सुहदं सर्वभूतानाम्

Department: Chemistry

| Sr. No. | Suggestions | Action Taken |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| 1 | Composition or allotment of dissertation/internship student in M.Sc. chemistry | dir dissertation galdes, |
| 2 | Practical like drug or food product analysis as per the ICH guideline or Indian Pharmacopeia should be included in M.Sc. | Following the stakeholders' suggestion, we have included Chemistry of Food Analysis |
| 3 | It is advisable to arrange at least one industrial visit per semester to understand practical concept and current scenario of industry in UG curriculum | Suggestion informed to CRC for the implementation of such course in UG curriculum |
| 4 | Course like awareness of chemical hazarders should be include in B.Sc. Curriculum | Following the stakeholder's suggestion, we have included Chemical Hazards & Safety as a generic elective course. |

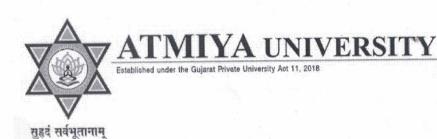
Name and Signature:

Date: 10-05-2019

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

Dean Dean

Faculty of Science Atmiya University, Rajkot



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Science

Department: Industrial Chemistry

| Sr. No. | Suggestions | Action Taken |
|------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| 1 | Students should be aware about the online academic networks | Students guided about the online academic networks like research gate, google scholar, Orchid etc. |
| 2 | Students have the knowledge about the social media and online communities | Students guided to connect with linkedin, twitter, etc. |
| 3 | Students have to focus on research work by find out the research article from various platform | Students worked out on the research article from various platform |
| 4 | Courses on MOOC Platforms | Students actively participated in the online courses on SWAYAM |
| 5 | Do MoU with industries | MoU with Lupin Ltd. have been carried out |

Name and Signature:

Date: 11/05/2019

HoD

(Ravi STaull)
Head of Department

Department of Industrial Chemistry
Faculty of Science
Atmiya University

Rajkot

Dean Dean

Faculty of Science Atmiya University, Rajkov



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Academic Year: 2018-19

Faulty: Science

सुहदं सर्वभूतानाम्

Department: Mathematics

| Sr. No. | Suggestions | Action Taken |
|------------|-------------------------------------------------------------------------------------------------------|--------------|
| 1 | Conduct orientation on how to publish research papers and develop research facilities and incentives. | |
| 2 | The literature review was comprehensive and well-integrated. | |

Name and Signature:

Date: 25-05-2019

Head of Department Department of Mathematics

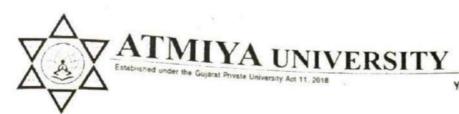
Faculty of Science Atmiya University

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Dean Dean

Johns

Faculty of Science Atmiya University, Rajkot



Stakeholder: Academic Peers (Teachers)
Action Taken Report based on Academic Peer's Feedback

Faulty: Science

मुहदं सर्वभूतानाम्

Department: Physics

| Sr. No. | Suggestions | Action Taken |
|------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 1 | Topics on Mathematical Physics, Advanced Classical Physics should be covered in the curriculum of sem 3. | Average feedback > 4. Course on Mathematical Physics and Classical Mechanics is introduced in sem 3. No action required |
| 2 | The proposed syllabus for B.Sc. Physics sem 3 to 6 shows necessary standardization as per need of UG syllabus. | Proposed syllabus is standard. Average feedback > 4. No action required. |

Name and Signature:
Date: 09/05/2019

Head of Department
Department of Physics
Faculty of Science
Atmiya University
Rajkot
HoD

Dean

Dean

Faculty of Science

Atmiya University, Rajkot



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Business and Commerce

Department: Commerce

| Sr. No. | Suggestions | Action Taken |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | There should be practical course like Tally, Miracle etc. to teach the students practical aspects of the accounting. | Forwarded to BOS member to pass the subject of tally as part of Co-curricular activity. |
| 2 | There should be subjects like economics, business environment for non commerce students to learn the real life aspects of the economic situation of the nation. | Forwarded to BOS member and the subject of principles of micro economics will be offered as part of Generic Elective subject in sem-5 and Sem-6. |

Name and Signature:

Date: 08/05/2019

HoD

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

Dean



Stakeholder: Academic Peers (Teachers) Action Taken Report based on Academic Peer's Feedback

Faulty: FOBC

सुहदं सर्वभूतानाम्

Department: Management

| Sr. No. | Suggestions | Action Taken |
|------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Generic Elective courses for 2018-19 batches onwards need to start offering as part of university curriculum framework | Syllabi for Generic Elective courses offered for the 2018-2019 batch onwards |
| 2 | PH.D regulation needs to finalized in BOS | Scheme of Instructions and Examination of the Ph.D. for 1 st & 2 nd semesters approved in BOS. |
| 3 . | REvised question paper pattern to be finalized. | Question Paper Pattern for B.Com., BBA, BBA(Honors), IMBA and Revised Question Paper Pattern for Semester 1 & 2 for B.Com, BBA and BBA(Honors) Programme approved. |

Name and Signature: Date:

HoD

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



Stakeholder: Academic Peers (Teachers) Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Engineering & Technology

Department: Computer Engineering

सुहदं सर्वभूतानाम्

| Sr. No. | Suggestions | Action Taken |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Peers highlighted the importance of increasing research output and promoting a culture of scholarly inquiry. | Strengthened research infrastructure by investing in state-of-the-art laboratories and research facilities. Provided incentives such as research grants, sabbaticals, and travel funding to support faculty research endeavours. Facilitated collaboration with other academic institutions and industry partners to leverage resources and expertise. |
| 2 | Peers identified the need for comprehensive student support services, including academic advising, career counseling, and mental health resources. | Expanded student support services by hiring additional academic advisors, career counsellors, and mental health professionals. Established peer mentoring programs to provide academic and emotional support to students. Organized workshops and seminars on study skills, time management, and stress management. |

Name and Signature: Date: 14/05/2019 Posel Budlodia

Head of Department

Department of Computer Engineering

Paculty of Engineering & Technology

Atmiya University

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Atmiya University

Rajkot



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

Stakeholder: Academic Peers (Teachers) Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Engineering & Technology Department: Information Technology

| Sr. No. | Suggestions | Action Taken |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Peers highlighted the importance of increasing research output and promoting a culture of scholarly inquiry. | Enhanced research infrastructure through investments in advanced laboratories and facilities. Supported faculty research initiatives with incentives including grants, sabbaticals, and travel funding. Fostered collaboration with other academic institutions and industry partners to maximize resources and expertise. |
| 2 | Peers identified the need for comprehensive student support services, including academic advising, career counseling, and mental health resources. | protessionals. Established per |

Name and Signature: Date: 14/05/2019

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

Faculty of Engineering & Technology
Atmiya University
Rajkot



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Engineering and Technology

Department: Electrical Engineering

सहदं सर्वभूतानाम्

| Sr. No. | Suggestions | Action Taken |
|------------|----------------------------------------------------------------------------------------|-------------------------------------------------|
| 1 | More focus on elective course | Incorporated in curriculum |
| 2 | Good feedback received on Trans-disciplinary course and its weightage in curriculum | |
| 3 | Latest guideline recommended by government body to be introduced in curriculum | Incorporated in curriculum |
| 4 | Focus on skill development program and extra curriculum activity. | Incorporated in curriculum |
| 5 | Give equal weightage of fundamental, apply and advance course in program | Course equality maintained in curriculum design |

Name and Signature:

Date: 10/05/2019

HoD

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

Dean Dean Atmiya University Rajkot



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Faculty of Engineering and Technology

Department: Civil Engineering

| Sr. No. | Suggestions | Action Taken |
|------------|-------------------------------------------------------------------------------------|-------------------------------------------------|
| 1 | More focus on elective course | Incorporated in curriculum |
| 2 | Good feedback received on Trans-disciplinary course and its weightage in curriculum | No action required |
| 3 | Latest guideline recommended by government body to be introduced in curriculum | Introduced in curriculum |
| 4 | Focus on skill development program and extra curriculum activity | Included in curriculum |
| 5 | Give equal weightage of fundamental, apply and advance course in program | Course equality maintained in curriculum design |

Name and Signature: H.G. Son kun

Date: 10/05/2019

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

Rajkot

Dean

Faculty of Engineering & Technology Atmiya University

Rajkot



Stakeholder: Academic Peers

Action Taken Report based on Academic Peers Feedback

Faulty: Engineering & Technology

Department: Mechanical Engineering

| Sr. No. | Suggestions | Action Taken |
|------------|-----------------------------------|---------------------------------------------|
| 1 | add Additive manufacturing course | 3 D printing Technology course added as CoC |

Name and Signature:

Head of Department Department of Mechanical Engineering Faculty of Engineering & Technology Feculty of Engineering & Technology Atmlya University Rajkot

Dean Atmiya University Rajkot

Dean



Stakeholder: Academic Peers (Teachers)

Action Taken Report based on Academic Peer's Feedback

Faulty: Paramedical sciences

सुहदं सर्वभूतानाम्

Department: School of Pharmaceutical sciences

| Sr. No. | Suggestions | Action Taken |
|------------|--------------------------------------------------|------------------------------------|
| 1 | It is highly recommended to arrange at least | Suggestion informed to CRC for the |
| | one industrial visit per semester throughout the | implementation from next semester. |
| | duration of the pharmacy course. | |
| 2 | In previous BOS The suggestion to add | Appreciation by Stake holders. |
| | courses related to both curricular and | |
| | extracurricular activities has been | |
| | incorporated. We have meticulously framed a | |
| | range of value-added courses to further enrich | |
| | the students' educational experience, which | |
| | will undoubtedly enhance their overall skill set | |
| | and personal development. | |

Name and Signature:

Date: 15/05/2019

HoD

School of Pharmaceutical Sciences
Atmiya University
Rajkot

Dean

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Faculty of Health Sciences
Atmiya University, Rajkot