


MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

Department of Chemical Engineering

Feedback Analysis & Action Taken Report

ITEM NO. 21	Feedback	Feedback Comments	Feedback Action Taken
To review curricula feedback from various stakeholders, its analysis and impact	Students Feedback	<ul style="list-style-type: none">• The curriculum is up to date• The syllabus of process equipment design (170611) is very complex, therefore, it should be revised.• Petroleum or petro based courses should be provided in Honors.• Courses on Green energy & hydro power should be provided in Minor Specialization• Course on Bio fuel should be available as option in the pool of Open Electives	<ul style="list-style-type: none">• Scope of improvement is being explored• Matter will be discussed with BOS experts.• Availability of such courses will be explored in SWAYAM/NPTEL list of courses• Same will be put up before concerned authorities• Same will be put up before concerned authorities
	Faculty Feedback	<ul style="list-style-type: none">• Adequate Books are not available for the open course on Fuel & Combustion (900109)	<ul style="list-style-type: none">• The Library officer will be informed about the situation
	Parents Feedback	<ul style="list-style-type: none">• Practical is more important than theory so I request to college authorities make at least one industrial visit in a month.• Include the job oriented course• Create more Job opportunity after completion of degree	<ul style="list-style-type: none">• It will be taken care off from the next semester• Matter will be discussed with BOS experts.• Training and placement officer is working on this matter.

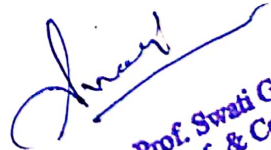

Prof. Swati Gupta
Asst. Prof. & Coordinator
Chemical Engg.
M.I.T.S., Gwalior (M.P.)



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

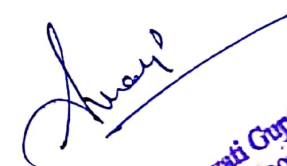
	Alumni Feedback	<ul style="list-style-type: none">• Revision of syllabus is required time to time• More emphasis should be given on practical application than theory.• Availability of few books in Library• Industrial visit and project may be included in course curriculum.	<ul style="list-style-type: none">• Already discussed and changed in BoS accordingly• All the faculty members have been instructed to discuss the theory with some practical applications in their respective courses.• The Library officer has been informed about the situation and shared the list of Books.• Department is exploring opportunity related to conduction of industrial visit. Most of the Students are doing their major project in Industry.
	Employer Feedback	<ul style="list-style-type: none">• The courses offered are only relevant up to a certain level there should be a proper commencement of newly technologies introduced in the industries• Need to knowledge of some courses on finance and project management as well.	<ul style="list-style-type: none">• New Technology and Industry related course already offered in flexible curriculum.• Regarding this Provision is there in open category courses and mandatory audit course.


Prof. Swati Gupta
Asst. Prof. & Coordinator
Chemical Engg.
M.I.T.S., Gwalior (M.P.)



Students Feedback on Course Curriculum

S. No.	Comments	Action Taken
1.	<ul style="list-style-type: none">The curriculum is up to dateThe syllabus of process equipment design (170611) is very complex, therefore, it should be revised.Petroleum or petro based courses should be provided in Honors.Courses on Green energy & hydro power should be provided in Minor SpecializationCourse on Bio fuel should be available as option in the pool of Open Electives	<ul style="list-style-type: none">Scope of improvement is being exploredMatter will be discussed with BOS experts.Availability of such courses will be explored in SWAYAM/NPTEL list of coursesSame will be put up before concerned authoritiesSame will be put up before concerned authorities



Prof. Swati Gupta
Asst. Prof. & Coordinator
Chemical Engg.
M.I.T.S., Gwalior (M.P.)

