

ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF MINING ENGINEERING


ACTION TAKEN REPORT (2017-18)

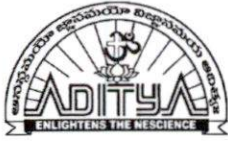
Name of the Program: B.Tech (Mining Engineering)

Employer Feedback:

Suggestions given by the Employer and the action taken is presented in the following Table.

S.No	Recommendation based on Summarized Employer Feedback	Action Taken Report
1	Student should be thorough in the core subject of mining as lot of company give opportunity in the mines for the purpose of production and design of the mines area.	The subject which makes the student good in the basic knowledge of mines which helps them in the production and design of mine area has already incorporated in the syllabus they are : <ul style="list-style-type: none">✓ Surface Mining✓ Underground Coal Mining Technology✓ Under Ground Metal Mining Technology✓ Rock Mechanics & Ground Control
2	Students should be aware of latest software used in mining that helps in mining industry.	The subject which are related to mining and are application of software in it has been included in the curriculum, like Computer Applications in Mining
3	Students should be proficient in managerial role and different financial aspect of the mines. So that they will be able to evaluate the feasibility of a mine	The subject that will make student a good manager as well as make them understand the financial aspect of mines are: Managerial Economics & Financial Analysis


Head of the Department
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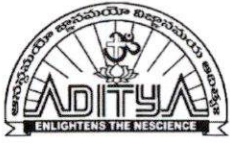
Teacher's Feedback:

Suggestions given by the Teacher and the action taken is presented in the following Table.

S.No	Recommendation based on Summarized Teacher's Feedback	Action Taken Report
1	Include Programming related subject in the course so that student students will be aware of programming	Programming related subject are included in the syllabus they are:- <ol style="list-style-type: none">1. Computer Programming2. Computer Programming Lab
2	Student should be aware of different mining hazards that happening while working in the mining field	The subject which makes students aware of different hazards happening in the mining field are: <ol style="list-style-type: none">1. Mine Health and Safety Engineering
3	Students should be aware of different industrial and managerial skills required in the mining field.	To aware students of managerial skills in the mining field. The following course has been included: <ul style="list-style-type: none">✓ Industrial Management


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ACTION TAKEN REPORT (2017-18)

Name of the Program: B.Tech (Mining Engineering)

Student's Feedback:

Suggestions given by the Student and the action taken is presented in the following Table.

S.No	Recommendation based on Summarized Parents & Student's Feedback	Action Taken Report
1	Lab facility needs to improve and more lab equipment should be added to the lab	The department is in its early stage but in the next batch already few equipment's has been ordered and it will be installed soon.
2	Students should be allowed for more vocational training and more mines visits.	About vocational training students are allowed in the summer and winter vacation for minimum 15 days training in different mines for 3 rd and 4 th year students. For mine visit department HOD has already spoken to the mines manager so that in the upcoming year more mine visit will be made possible.
3	Students should be allowed for survey camps as it is happening in other universities which benefit the students as they will experience real surveying field practice.	To make students aware of the surveying practice it is included in the curriculum as follows: Short Survey Camp


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