

AL-AMEEN COLLEGE, EDATHALA



INTERNAL QUALITY ASSURANCE CELL

ACTION TAKEN REPORT ON CURRICULUM FEEDBACK

FROM STUDENTS, TEACHERS, PARENTS AND ALUMNI

ACTION TAKEN REPORT ON STUDENT FEEDBACK

NAME OF THE PROGRAMME	SUGGESTIONS	ACTION TAKEN
BA ENGLISH	Need pre-requisite training on grammar	Provided certificate course in English Language Training
	Need OJT as a part of syllabus	Forwarded to BOS
	To include film studies , photo journalism in curriculum	Forwarded to BOS
	Need training for improving communication skills	Soft skill training sessions were provided
BTTM	Need special skill training	Soft skill training sessions were provided
	Requirment of career guidance training	Placement cell provided various training classes
B.Sc Chemistry	More practical oriented topics like petroleum rigging , medicinal chemistry etc to be added	Forwarded to BOS
	Need more lab hours, OJT .	Zero hours were used whenever necessary
	Job oriented topics like oil gas operation, Petroserve etc to be included	Internship and industrial visits were provided.Certiifacte course was provided and forwarded to BOS
B.Sc Physics	Syllabus is not based on requirement . Need to include more computer programming languages	Forwarded to BOS
	Offering of electives to be enlarged by adding more updated topics	An orientation on Robotics given.
BCA	Topics like cloud networking, Python etc to be included.	Started certificate course on Python
	Need special training for Maths	Provided Bridge and Remedial coaching.

B.Sc Computer Science	Need special training for Maths	Provided Bridge and Remedial coaching.
M.Sc Maths	Marking system to be made better	Forwarded to BOS
	Tight time schedule	
	Syllabus is not based on requirement. Need to include application oriented subjects	
	Need for NET coaching	Provided by external experts.
M.Sc Physics	Syllabus not properly sequenced	Forwarded to BOS

ACTION TAKEN REPORT ON PARENT FEEDBACK

SUGGESTIONS	ACTION TAKEN
Nearly 30% found it difficult in affording the syllabus	The Departments conducted remedial coaching classes in cases like that
Inaccessibility of content	College library provided INFLIBNET, MOODLE facilities
Enhancement of skill oriented learning	Additional certificate courses were provided
Almost 42% commented that course is not oriented towards job.	Field visits, internships and on-job training etc. were conducted by various department so as to equip the students to initiate start up

ACTION TAKEN REPORT ON TEACHER FEEDBACK ABOUT CURRICULUM

FACULTY NAME, DEPARTMENT	SUGGESTIONS	ACTION TAKEN
LEENA VARGHESE,COMMERCE	Problem papers should be allotted more in teaching hours.Socially relevant topics to be added as part of curriculum	Forwarded to BOS and students are encouraged to take part in community extension activities conducted by departments.
SHYNEY SYED,BTTM	Syllabus should be student centric and updated.	Forwarded to BOS
Dr.Dhanya.V.,Biotechnology	Need more teaching hours. More job oriented training required.	Value added course on Medical coding was provided to students
ThasniFaisal,Biotechnology	Modules are not properly sequenced and Practical knowledge is less	Topics were covered according to sequence and extra practical experiments were also given.
AnjaleeMuraleedharan, Dept. of Computer Science	For programming papers, modules are not properly arranged and basic things should be added in the first module.	Forwarded to BOS
Remya.B.Nair,Dept. of Computer Science	Recent technologies are not included in curriculum	Certificate courses were conducted on relevant topics like Linux, PHP etc
Deepthi Serene Jose,BBA Department	Updated topics to be included so as to equip the students for the business administrative profession	Workshops were conducted on department level.
Dr.Shadiya.M.A,Chemistry	Research oriented topics to be included. Extension activity including students are to be done related to curriculum	National Science day was celebrated every year and Webinars were also provided for students.
ParvathyUnnikrishnan,BA English	Additional reference materials were not available online.	Forwarded to BOS
Mohammed Midlaj.K.S,B.Com CA	Current affairs in various sectors to be included as apart of syllabus.	Forwarded to BOS

Dr. Sreeja.S, Physics Department	Arrangement of curriculum should be in such a manner to get more emphasis for core subject in first two years also. Examination pattern should be revamped so as to check the students knowledge. As a special case in Kerala, Model II physics students cant apply for teaching jobs in Secondary and Higher Secondary sections.	Forwarded to BOS. Model II vocational course students jointly made a movement.
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✚ ACTION TAKEN REPORT ON TEACHER FEEDBACK ABOUT CURRICULUM

SUGGESTIONS	ACTION TAKEN
Nearly 40% commented that expertization in respective fields are tough to attain within the boundaries of the syllabus	Students were exposed to lectures by internal experts ,seminars or workshops in various levels conducted by departments
Inadequate curriculum content to equip them with effective communication and team work skills	Soft skill training course had been conducted in all Saturdays at college