



STELLA MARY'S COLLEGE OF ENGINEERING

Aruthenganvilai, Kallukatti Junction, Azhikal Post, Kanyakumari
District, Tamil Nadu - 629 202

ACTION TAKEN REPORT ON FEEDBACK

S.No.	Academic Year	Pg.No.
1.	2018-2019	1
2.	2017-2018	2
3.	2016-2017	3

Dr.R.Suresh Prathin Kumar,M.E.,Ph.D
PRINCIPAL
STELLA MARY'S COLLEGE OF ENGINEERING
ARUTHENGANVILAI, AZHICKAL POST-629 202
KANYAKUMARI DISTRICT



Stella Mary's College of Engineering

Aruthenganvilai, Azhikal Post, Kanyakumari dist.

A REPORT ON THE FEEDBACK ON CURRICULUM (2018-2019)

The feedback on the curriculum was collected from the students, teachers, alumni, employers and parents. The questionnaire of the feedback is framed based on the following aspects.

1. Improving professional skills of the students
2. Improving learning values in terms of Knowledge, Concept etc.
3. Applicability to real life situations
4. Relevance to current technologies
5. Ability to contribute to the field of specialization and to the society

Based on the feedback collected and analyzed, it was concluded that the following aspects has to be improved in the curriculum.

1. Practical application of the syllabus
2. Imparting industrial requirements
3. Improvement of life skills.

Following are the actions taken by the institution

1. MoUs with the industries were signed to understand their needs and to enable employment opportunities.
2. The introduction of value added courses was recommended and approved by Board of Studies members to improve the life skills and practical applications.

Dr.R.Suresh Prasad Kumar, M.E., Ph.D
PRINCIPAL
STELLA MARY'S COLLEGE OF ENGINEERING
ARUTHENGANVILAI, AZHICKAL POST-829 202
KANYAKUMARI DISTRICT



Stella Mary's College of Engineering

Aruthenganvilai, Azhikal Post, Kanyakumari dist.

A REPORT ON THE FEEDBACK ON CURRICULUM (2017-2018)

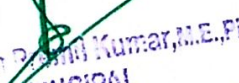
The feedback on the curriculum was collected from the students, teachers, alumni, employers and parents. The questionnaire of the feedback is framed based on the following aspects.

1. Improving professional skills of the students
2. Improving learning values in terms of Knowledge, Concept etc.
3. Applicability to real life situations
4. Relevance to current technologies
5. Ability to contribute to the field of specialization and to the society

Based on the feedback collected and analyzed, the alumni felt that the curriculum should impart more practical knowledge and the employers insisted on promoting the applicability of the curriculum in real life situations. The parents felt that the curriculum should be designed to make industry ready.

Following are the actions taken by the institution by considering the feedbacks.

1. The students are encouraged to do joint research with the industries to learn the working principles and to do field projects and internship.
2. The introduction of value added courses are recommended and approved by Board of Studies members to improve the life skills and courses relevant to current technologies.
3. The faculty and students are advised to organize and participate in conference, seminars and symposiums that are relevant to current technologies.


Dr.R.Guresh Prasad Kumar, M.E., Ph.D
PRINCIPAL
STELLA MARY'S COLLEGE OF ENGINEERING
ARUTHENGANVILAI, AZHICKAL POST-629 202
KANYAKUMARI DISTRICT



Stella Mary's College of Engineering

Aruthenganvilai, Azhikal Post, Kanyakumari dist.

A REPORT ON THE FEEDBACK ON CURRICULUM (2016-2017)

The feedback on the curriculum was collected from the students, teachers, alumni, employers and parents. The questionnaire of the feedback is framed based on the following aspects.

1. Improving professional skills of the students
2. Improving learning values in terms of Knowledge, Concept etc.
3. Applicability to real life situations
4. Relevance to current technologies
5. Ability to contribute to the field of specialization and to the society

Based on the feedback collected and analysed,

- The students felt that the curriculum should be designed relevant to current technologies and more emphasis should be given on soft skills and recent software developments.
- The employers insisted on promoting the ethics in workplace.
- The parents felt that the curriculum should be designed to increase employability.

Following are the actions taken by the institution by considering the feedbacks.

- The students were given a chance to learn recent softwares by arranging guest lectures and workshops.
- The introduction of value added courses were recommended and approved by Board of Studies members to improve the life skills and courses, relevant to current technologies.
- The faculty and students were advised to sign MoU with industries and to undergo implant training in those companies.

Dr.R.Suresh Kumar, M.E., Ph.D
PRINCIPAL
STELLA MARY'S COLLEGE OF ENGINEERING
ARUTHENGANVILAI, AZHICAL POST-629 202
KANYAKUMARI DISTRICT