

Criterion 1 – Curricular Aspects

Key Indicator	1.4	Curriculum Enrichment
Metric	1.4.2	<p>Feedback processes of the institution may be classified as follows:</p> <p>A. Feedback collected, analysed and action taken and feedback available on website</p> <p>B. Feedback collected, analysed and action has been taken</p> <p>C. Feedback collected and analysed</p> <p>D. Feedback collected</p> <p>E. Feedback not collected</p>

Feedback on Curricular Aspects **Feedback Action Taken Report** **Academic Year 2016-17**

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Department of Architecture

Programme : B. Arch.

Students Feedback on Curricular Aspects

Feedback for action
Teaching learning process helped me to learn easily
Action Taken
All course in charges followed flipped class room process to learn the course easily.

Teachers Feedback on Curricular Aspects

Feedback for action
Nil
Action Taken
Nil

Employers Feedback on Curricular Aspects

Feedback for action
Nil
Action Taken
Nil

Alumni Feedback on Curricular Aspects

Feedback for action
Quality of books and support material available for the syllabus taught.
Action Taken
Increased the number of quality books in the library



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Institute of Science & Technology,
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Thanjavur-613 403, Tamilnadu.

Department of Aerospace

Programme : B. Tech. Aerospace Engineering

Students Feedback on Curricular Aspects

Feedback for action

To invite more industry persons and conduct seminars, workshop, lectures, and other industry relevant activities.

Action Taken

Department event calendar was prepared and motivated students to organize it under supervision of faculty members.

Teachers Feedback on Curricular Aspects

Feedback for action

To add more Aero Management relevant courses in the curriculum.

Action Taken

Aero Management relevant courses will be considered in the Regulation 2017.

Employers Feedback on Curricular Aspects

Feedback for action

To provide Entrepreneurship skill and knowledge among the students.
To include more industry based experiments.

Action Taken

A course XEP306 Entrepreneurship Development was included in the Curriculum 2015 Revision I
The industry based experiments are conducted through case studies.

Alumni Feedback on Curricular Aspects

Feedback for action

Nil

Action Taken

Nil

My
(R.R. MURTHY)

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Department of Biotechnology

Programme : B.Tech. Biotechnology

Students Feedback on Curricular Aspects

Feedback for action
Whether the teacher gets feedback before the commencement of the lecture?
Action Taken
Teachers were instructed to get the feedback before the commencement of new session.

Teachers Feedback on Curricular Aspects

Feedback for action
Students are motivated and learn more topics than given in the syllabus. Extra reading other than the syllabus can be encouraged.
Action Taken
E-Content was developed for enhancing Teaching Learning Process and to motivate the students to learn more topics in addition to the topics given in the syllabus. Emphasis was given for skill development and extra reading.

Employers Feedback on Curricular Aspects

Feedback for action
Ability to manage/leadership qualities/ Innovativeness, creativity
Action Taken
New Courses focusing on the intrapersonal skill development was incorporated

Alumni Feedback on Curricular Aspects

Feedback for action
Alumni Association/ Network of old Friends. Effective communication among alumni can be initiated.
Action Taken
Social networking (Whatsapp group, Facebook group) was initiated to establish an efficient communication between the Alumni.

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Department of Civil Engineering

Programme : B. Tech. Civil Engineering

Students Feedback on Curricular Aspects

Feedback for action
More practices required for problem based courses.
Action Taken
More tutorial sessions were carried out by the concerned faculty.

Teachers Feedback on Curricular Aspects

Feedback for action
Students are motivated and learn more topics than given in the syllabus
Action Taken
More Guest Lectures were arranged to gather information apart from the syllabus

Employers Feedback on Curricular Aspects

Feedback for action
Advanced updated electives are needed.
Action Taken
Electives like Town planning and Smart materials and Structures were included in the curriculum.

Alumni Feedback on Curricular Aspects

Feedback for action
Quality of books and support material available for the syllabus taught. Gathering of information related to Industrial expectation is required.
Action Taken
Recent and relevant text books were made available in the Library. In addition to that E-content materials were provided to the students. Industrial expectations were shared by alumni through Guest lectures.



PROFESSOR & HEAD,
Department of Civil Engineering
Periyar Maniammai Institute of Science & Technology,
Periyar Nagar, Vallam, Thanjavur-613 403.

Department of Electronics and Communication Engineering

Programme : B.Tech. ECE

Students Feedback on Curricular Aspects

Feedback for action Networking and OOPS courses can be offered.
Action Taken Networking and OOPS courses are being offered in 5 th Semester Regulation 2018

Teachers Feedback on Curricular Aspects

Feedback for action Nil
Action Taken Nil

Employers Feedback on Curricular Aspects

Feedback for action Nil
Action Taken Nil

Alumni Feedback on Curricular Aspects

Feedback for action Minor practical courses can be added to give hands on experience
Action Taken Minor practical courses have been added in Regulation to give hands on experience <ul style="list-style-type: none">➤ PCB Design using Ultiboard➤ PLC and Sensorics➤ MATLAB for Wireless Communication

V. Murugesan

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Department of Electronics and Communication Engineering
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Programme : M.Tech. Nanotechnology (Integrated)

Students Feedback on Curricular Aspects

Feedback for action

Depth of the course content & project work/practical/studio etc.
Lab facilities are not sufficient enough.

Action Taken

Simulation lab atomistic tool kit, argus lab and other molecular dynamics softwares are developed
Nanosynthesis lab facilitated with need
Experiments on Nanofabrication Techniques and Nanocharecterization associated with sophisticated instruments like TEM, XRD, FTIR etc will be organized as demo in CECRI, Karaikudi through industrial visit.

Teachers Feedback on Curricular Aspects

Feedback for action

Nil

Action Taken

Nil

Employers Feedback on Curricular Aspects

Feedback for action

Relationship with seniors/peers/subordinates
Mini projects and project areas could be assigned based on Regional/national need

Action Taken

Seminars and invited lectures arranged with Alumni as resource person
Societal need based topics were given to the students for core courses to their case studies, concept making and also the mini projects titles was allotted.

Alumni Feedback on Curricular Aspects

Feedback for action

The core courses and core electives were organized well

Action Taken

The core courses and electives are followed as given

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Department of EEE

Programme : B.Tech. EEE

Students Feedback on Curricular Aspects

Feedback for action

Professional Elective courses that focus current Industry needs as well as Research can be offered

Action Taken

Syllabus contents of some Professional Electives were updated.

Teachers Feedback on Curricular Aspects

Feedback for action

Topics that reflect recent trends in the Industry must be added.

Action Taken

Recent topics that focus on current trends and future technologies have been included.

Employers Feedback on Curricular Aspects

Feedback for action

New Courses focusing the latest employability skills have to be included in the curriculum.

Action Taken

Sequence of subjects has been modified to suit the flow of learning as suggested by the industry experts

Alumni Feedback on Curricular Aspects

Feedback for action

Subjects that highlight recent technologies can be included Core Electives

Action Taken

Student publications in reputed journals, magazines, newsletters etc., are encouraged on a continual basis.


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Department of Mechanical Engineering

Programme : B.Tech. Mechanical Engineering

Students Feedback on Curricular Aspects

Feedback for action

The courses learnt this year has continuity with the previous year
New lab experiments can be added in the syllabus based on industrial needs.

Action Taken

Students will be given both theory and practical courses in the same semester so they can also able to enhance their hands on training in the same semester.
Students Curriculum and syllabus has been finalized through BOS meetings by various Academic and Industrial experts for their betterment.

Teachers Feedback on Curricular Aspects

Feedback for action

The syllabus of the courses taught during this academic year is adequate for this programme.
Some electives can be changed as core subjects based on its importance.

Action Taken

Syllabus and contact hours have been set by various Academic and Industrial experts in BOS to enhance their academic skills.

Employers Feedback on Curricular Aspects

Feedback for action

The programme syllabus and structure is designed for making students industry ready
Relationship with seniors/peers/subordinates
Some new lab experiments can be added in lab courses.

Action Taken

In every Board of Studies meeting industrial experts and employers are being called for sharing their experience and expectations in designing an industry needed curriculum topics to make students to get success in well competitive industrial environment.

Alumni Feedback on Curricular Aspects

Feedback for action

Alumni Association/ Network of old friends
Curriculum and Syllabus was very good and as per the norms.

Action Taken

Students and Alumnus will be touch in with various social media platforms like Facebook, WhatsApp, etc.,
Every year Alumni Programmes and Meet have been organized for the passed out students to share their experiences and challenges in working environment with their junior friends.

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Jeyasimman

Department of Computer Science and Engineering

Programme : B. Tech. Computer Science and Engineering

Students Feedback on Curricular Aspects

Feedback for action
Placement related coaching classes can be given in 1 st and 3 rd Saturdays
Action Taken
Placement related activities like Group discussion, Aptitude test are conducted in soft skill hours during working days.

Teachers Feedback on Curricular Aspects

Feedback for action
The content of Java Programming course is vast. It cannot be accommodated in 45 hours. Moreover, it does not have the practical component. Some of the contents of software Engineering course need to be modified.
Action Taken
The Java Programming course content was modified. The content in Software Engineering course was modified.

Alumni Feedback on Curricular Aspects

Feedback for action
IOT concepts can be included in the curriculum to enrich their knowledge level.
Action Taken
IOT course is introduced as one credit course in the curriculum.


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Department of Computer Science and Applications

Programme : BCA

Students Feedback on Curricular Aspects

Feedback for action
Depth of the course content & project work/practical/studio etc.
Action Taken
The Syllabus and Curriculum has been set as per the AICTE norms and the feedbacks collected from the Industrial experts, employers and alumni.

Teachers Feedback on Curricular Aspects


Feedback for action
Students are motivated and learn more topics than given in the syllabus.
Action Taken
Skill development programmes were arranged.

Employers Feedback on Curricular Aspects

Feedback for action
Action Taken
Facilities help to provide the employment updates in regularly for the students

Alumni Feedback on Curricular Aspects

Feedback for action
Alumni Association/ Network of Old Friends
Action Taken
In order to enrich the knowledge, we provided guest lectures workshops with hands on experience, skill oriented programmes by inviting academic experts and industry experts. Arranged alumni Association twice.


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Tamil Nadu, India.

Programme : MCA

Students Feedback on Curricular Aspects

Feedback for action

Depth of the course content & project work/practical/studio etc.

Action Taken

More jobs oriented core and elective courses are added in the Curriculum.
Some advanced and latest topics are added in the curriculum and syllabus.

Teachers Feedback on Curricular Aspects

Feedback for action

Lab/Studio and other facilities are adequate.

Action Taken

Department decide to include research based programme in our curriculum and syllabus coming Regulation
Flexible to learn core elective courses and professional courses offered across the departments

Employers Feedback on Curricular Aspects

Feedback for action

Nil

Action Taken

Added employability oriented courses in the Curriculum.

Alumni Feedback on Curricular Aspects

Feedback for action

The programme offered has syllabus which is contemporary

Action Taken

More job oriented core and elective courses will be add in the upcoming Regulations.
The department follows continuous review system on the curriculum with the help of committee members


Head of the Department,
Department of Computer Science and Applications
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Periyar Nagar, Vallam-613 403, Thanjavur,
Tamil Nadu, India.

Department of Software Engineering

Programme : M.Sc. Software Engineering

Students Feedback on Curricular Aspects

Feedback for action
More communication enrichment papers have to be included.
Action Taken
More communication enrichment papers have been included in Regulation 2015

Teachers Feedback on Curricular Aspects

Feedback for action
Nil
Action Taken
Nil

Employers Feedback on Curricular Aspects

Feedback for action
Cyber Security paper has to be included.
Action Taken
Cyber Security paper has been included in Regulation 2014 Revision I

Alumni Feedback on Curricular Aspects

Feedback for action
Big Data Analytics paper is to be included.
Action Taken
Big Data Analytics paper have been included in Regulation 2015


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Department of Commerce

Programme : B.Com. Hons.

Students Feedback on Curricular Aspects

Feedback for action Nil
Action Taken Nil

Teachers Feedback on Curricular Aspects

Feedback for action Nil
Action Taken Nil

Employers Feedback on Curricular Aspects

Feedback for action The lab/studio/project components have helped the employee acquire adequate practical knowledge
Action Taken More skill development programmes conducted by the department for enhancing practical knowledge of students.

Alumni Feedback on Curricular Aspects

Feedback for action Training & Placement is adequate.
Action Taken Placement training provided


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Vallam Thampur - 613 479.

Programme : B.Com.

Students Feedback on Curricular Aspects

Feedback for action

Depth of the course content & project work/practical/studio etc.
More relevant topics / contents to be included in the course of study.

Action Taken

Adequate new topics added to the course.

Teachers Feedback on Curricular Aspects

Feedback for action

The syllabus of the courses taught during this academic year is adequate for this programme.
Latest topics to be included in the syllabus.

Action Taken

Current topics incorporated in the syllabus.


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Contact: 9895 50626

Department of Education

Programme : B.Sc.B.Ed.

Students Feedback on Curricular Aspects

Feedback for action

The courses learnt this year has continuity with the previous year
We want updated versions of computer lab

Action Taken

Identified some courses and made some modification.

Teachers Feedback on Curricular Aspects

Feedback for action

Students are motivated and learn more topics than given in the syllabus.
The faculty guide the students to appearing the employment opportunity.

Action Taken

Conduct various interaction programmes with the educationalist from various outside / inside institution.
Facilities help to provide the employment updates periodically for the students.

Employers Feedback on Curricular Aspects

Feedback for action

Ability to manage/leadership qualities/ Innovativeness, creativity.
To develop students cooperative, collaborative and self-learning strategies.

Action Taken

To improve the students leadership qualities, the curriculum has been designed with soft skills as one of the course in V Semester.
Conducted and organised various skill development programmes and training.


Head, Department of Education,
Periyar Maniammai Institute of Science & Technology,
Vallam, Thanjavur - 613 403.

Department of Mathematics

Programme : M.Sc. Mathematics

Students Feedback on Curricular Aspects

Feedback for action

Nil

Action Taken

Nil

Teachers Feedback on Curricular Aspects

Feedback for action

The lab/studio/project components are adequate for the programme
Lab/Studio and other facilities are adequate.
Theory cum lab syllabus can be introduced to motivate the students to strengthen the programming language part.

Action Taken

Lab components will be added in the next revision of curriculum.
Lab facilities are arranged for the students.

Employers Feedback on Curricular Aspects

Feedback for action

Lab syllabus can be included

Action Taken

Nil

Alumni Feedback on Curricular Aspects

Feedback for action

Syllabi are framed in par with national and international needs; also fulfil the employment requirement of the students.

Action Taken

Nil



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Department of Mathematics
Periyar Maniammai
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Periyar Nagar, Vallam, Thanjavur-613 403.

Department of Management Studies

Programme : BBA

Students Feedback on Curricular Aspects

Feedback for action

Courses can be thought in Tamil also.

Action Taken

Students have been counselled about the importance of communication in English as a Business Graduate. Faculty members are also requested to clear the doubts of the students in vernacular language to those who face difficulty in understanding the management concepts completely in English.

Teachers Feedback on Curricular Aspects

Feedback for action

English communication need to be improved to students.

Action Taken

Students are urged to communicate in English regularly during class hours and free hours inside the campus to improve their English Communication skills.



DR. SATHYAPRIYA J

Associate Professor & HOD

Management Studies

Periyar Maniammai Institute of Science & Technology

Vallam - 613 403, Thanjavur (Dt).

Programme : MBA

Students Feedback on Curricular Aspects

Feedback for action

Cultural events can be organized

Action Taken

KRIYA (UG Students Meet) organised by MBA students has been initiated every year to inculcate organising, coordinating event management skills among students.

Teachers Feedback on Curricular Aspects

Feedback for action

Courses to inculcate research skills can be offered as value addition apart from the curriculum.

Action Taken

Formative component (Real Time Evaluation) involving research component has been initiated for courses such as HRM, Marketing, Finance and Research Methodology. Students are motivated to present their final research project work in conference and publish in UGC approved journals. This has been made as part of the regulation for the award of the degree.

Employers Feedback on Curricular Aspects

Feedback for action

Industry exposure can be increased

Corporate culture can be inculcated inside the campus as much as possible

Action Taken

The MBA students are taken for industrial visits from second semester onwards to gain more industrial and real time exposure to improve corporate culture.

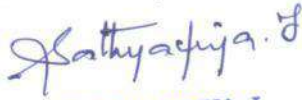
Alumni Feedback on Curricular Aspects

Feedback for action

Steps can be taken to bring more companies for placement

Action Taken

Companies of various verticals were approached for campus placements with the help of Centre for University Industry Interaction (CUII).


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Vallam - 613 403, Thanjavur (Dt).

Department of Physics

Programme : B. Sc. Physics

Students Feedback on Curricular Aspects

Feedback for action

Advanced and innovative topics may be added.

Action Taken

New advanced topics will be included in the revision of the syllabus

Teachers Feedback on Curricular Aspects

Feedback for action

More value added course and open elective should be added

Action Taken

Planning to increase number of value added course in future


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Department of political science

Programme : M.A. Political Science (Integrated)

Students Feedback on Curricular Aspects


Feedback for action
Nil
Action Taken
Nil

Teachers Feedback on Curricular Aspects

Feedback for action
Nil
Action Taken
Nil

Employers Feedback on Curricular Aspects

Feedback for action
Nil
Action Taken
Nil


Dr. K. SELVAKUMAR,
Asst. Prof / HOD
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Department of Social work

Programme : Master of Social Work

Students Feedback on Curricular Aspects

Feedback for action

HR Specialization based Guest lecture can be arranged for better understanding about the current scenario

Action Taken

Guest Lecture was organized based on Human Resource Management Specialization.

Teachers Feedback on Curricular Aspects

Feedback for action

Field-based programmes and projects for the students were motivated organizing through participatory learning activities and community engagement.

Action Taken

Course teachers and students were engaged in Participatory Rural Appraisal(PRA) and community organization programs based on the emerging social problems and needs.

Employers Feedback on Curricular Aspects

Feedback for action

Nil

Action Taken

Nil

Alumni Feedback on Curricular Aspects

Feedback for action

Encouraging educational support for economically poor students.

Action Taken

Mother Theresa Foundation gave financial support for economically poor student


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