



**THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI - 625 015**

(A Govt. Aided, Autonomous Institution affiliated to Anna University)

**DEPARTMENT OF ARCHITECTURE**

Ref: Arch/TLP/Feedback/Employer/1

14.02.2020

**Report on Employer feedback:**

Following suggestions are given by the Employer for the Academic year 2019-2020

**Suggestions given:**

- Interaction with practicing architects and product designers must be encouraged.
- Students must learn interpersonal skills (leadership and effective communication skills) and management (marketing and accounting) is a must for graduates for starting a new venture.
- New materials and construction techniques to be updated/ added to the existing courses related to Building materials and Construction i.e. composite construction, drywall construction, etc.
- Vernacular design and green buildings must be taught and should not be overlooked for the sake of technology adaptations.
- International student exchange programs and conferences can be encouraged among students.
- Construction site visits must be part of the curriculum and students must be encouraged to visit construction sites.
- New courses on product design, furniture design and lighting design can be introduced.

**Action taken:**

- All the suggestions/comments expressed by the faculty members will be taken for discussion in the Board of studies meeting and appropriate corrections will be carried out.
- MOU has been signed with Taylors University which would facilitate for International student exchange programs and conferences in the future.
- Construction site visits will be encouraged in future after post pandemic recovery, when students are on campus.

J. Chandramathy  
TLP

M. Minithuley  
HOD ARCH



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Department of Mechatronics Engineering

Feedback was requested from below stakeholder

1. Employer (2018-19,2019-20)

S.No	Stakeholder	Feedback	Action taken
1.	Employer <sup>(X)</sup> Details:	Object Oriented programming concepts to be added with separate Laboratory	In the theory, course 18MT350 - Programming and Coding Theory, OOPS concepts have been added and added in the corresponding laboratory course 18MT360 - Programming and Coding Laboratory
2.		Analog and Digital subject to be split into two different subjects and labs	Analog and digital subject have been separated into two different subjects as 18MT240 - Analog Electronics, and 18MT330 - Digital electronics
3.		To Add Embedded system course in the Core of Mechatronics	Embedded System course has been added to the Regulation 2018 and Regulation 2014
4.		Industry supported courses to be introduced for the students	Multiple courses have been conducted in collaboration with the industry as 1C and 2C courses.

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