



Department of Civil Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2018-2019

The following actions are taken in the department and submitted to the Department Academic Council for further actions

| Feedback / Suggestions Received | Responsibility | Action taken/Analysis |
|--|----------------------|--|
| Feedback received from stakeholders and analysed in DAC | Feedback coordinator | Feedback received from all Stake- holders are satisfied |
| Suggestion for Modern technology- 3D Printing in civil engineering by Prof.Saravanakumar /AP-Civil Engg. | IRC coordinator | A VAC was proposed on 3D Printing in civil engineering as 1 credit course for 2017 batch under CBCS system |
| Verification : Proposal for Bar Bending Schedule VAC course | IRC coordinator/ HoD | A VAC course on for Bar Bending Schedule for Third year students was conducted |

Feedback coordinator

HoD

Implementation / Verification Status:

Verified For - Reg Batch 2017-21 the one credit course was conducted on 3D Printing.

HoD



Jansons Institute of Technology

Karumathampatti, Coimbatore - 641659

Department of Computer Science and Engineering

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ACADEMIC YEAR 2018-2019

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| Feedback / Suggestions Received | Responsibility | Action taken/Analysis |
|---|----------------------|--|
| Analysis: Feedback received from stakeholders and analyzed in DAC | Feedback coordinator | Feedback received from all Stake- holders are satisfied |
| Suggestion: Mr.R.Keertha Prashanth, Alumni (2012-2016 Batch),TechUNITY, suggested a course on "Parallel Programming" | IRC coordinator | A VAC was conducted on "Parallel Programming" for II CSE students in 4th semester. |
| Verification: A VAC was proposed on "Parallel Programming" for II CSE students | Course faculty/ HoD | All students were endorsed to undertake internship |

M. Anand

Feedback coordinator

[Signature]

HoD

Implementation / Verification Status:

"Introduction to parallel computing" was conducted for the academic year 2018-2019 (iv sem) for second years from 1.4.19 to 5.4.19

[Signature]

HoD



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Department of Electronic and communication Engineering

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| Feedback received from stakeholders and analyzed in DAC | Feedback coordinator | Feedback received from all stakeholders are satisfied |
| One Credit course suggested by R.S.Venkatachalam/ Industry Expert | IRC coordinator | One credit Course was conducted on "JVEC51 - Internet of Things with NodeMCU (ESP8266)" |
| Students Field visit to the Industry suggestion from R.S.Venkatachalam/ Industry Expert | Internship Coordinator/ HoD | Faculty arranged Field Visit for II and III year students. |


Feedback coordinator


HoD

Implementation / Verification Status:

As per the suggestions received, the field visit was implemented and verified, the field visit for the II ECE (80 students) and III ECE (40 students)

took place in "BRINN TECHNOLOGY" from 3/7/18 to 4/7/18. As suggestion received by Mr. R.S. Venkatachalam/ Industry Expert, A value added course was conducted in the topic of "The fabrication process of PCB and assembling components in real time applications" in the

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Department of Mechanical Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2018-2019

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|--|----------------------|---|
| Analysis- Feedback received from stakeholders and analysed in DAC | Feedback coordinator | Feedback received from all Stake- holders are satisfied |
| Suggestion- A course on Industrial Automation suggested by Mr. J. Suresh / Industry Expert | IRC coordinator | One credit course proposed on Industrial Automation |
| Verification : Proposed a VAC on Introduction to LABVIEW | Course faculty / HoD | VAC conducted for the III year Students |


Feedback coordinator


HoD

Implementation / Verification Status:

Industrial automation course was conducted for students in 19-20 AY on 1.7.2019 to 5.7.2019
Introduction to Labview was organised in AY 2018-20 on 1.7.2019 to 5.7.2019.


HoD