JansonsInstitute of Technology

Karunathampatti,Coimbatore-641659

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

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
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

Feedback coordinator

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

HoD

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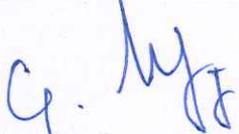
Karumathampatti,Coimbatore-641659

Department of Electronic and communication 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 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 " BRINH 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 application " in the

HoD

July and August 2019.

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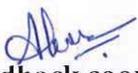
Karumathampatti, Coimbatore - 641659

Department of Mechanical 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
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 2019-20 on 1.7.2019 to 5.7.2019.

HoD