JansonsInstitute of Technology

Karumathampatti,Coimbatore-641659

Department of Civil Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2017-2018

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
Students can be taught for Estimation of Steel in construction suggested by Adhithyan V M - Alumni (2012-2016)	IRC coordinator	A VAC was proposed Bar Bending Schedule
Proposal for DTCP and CMDA approval processes VAC course	Course faculty/ HoD	A VAC course on for DTCP and CDMA approval processes for Final year students was conducted

Feedback coordinator

HoD

Implementation / Verification Status:

Implemented - Value added course on Bar Bending scheduling Estimation of steel is conducted on 13/12/2018.

HoD

Jansons Institute of Technology

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Department of Computer Science and Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2017-2018

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: Ms.V.Abinaya - Alumni (2012- 2016) suggested to conduct VAC on "Data Analytics"	IRC coordinator	VAC on "Data Analytics" is conducted for IV year CSE students
Verification: VAC on "Data Analytics" is proposed for IV year CSE students	Course faculty/ HoD	VAC on "Data Analytics" is conducted for IV year CSE students

Feedback coordinator   **HoD**

Implementation / Verification Status:

Verified and Implemented the course "Data Analytics using python" for the academic year 2017-2018 (VIII -even sem) for final years from 4.12.17 to 8.12.17

HoD

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Karumathampatti,Coimbatore-641659

Department of Electronic and communication Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2017-2018

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	1.Feedback received from all Stake- holders are satisfied
1.a Hands-on training Design of Antenna suggested by Ms. Divya/ Alumni	IRC coordinator	VAC was proposed on Design of antenna structure using High Frequency Structure Simulator (HFSS)
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

HEAD OF THE DEPARTMEN
ELECTRONICS AND COMM ENG
JANSONS INSTITUTE OF TECHNOLO
KARUMATHAMPATTI
COIMBATORE- 641 659

Implementation / Verification Status:

As suggested by Ms. Divya/Alumni, a value added Course on the design of internal structure using high frequency structure simulator was conducted for 67 students who belonged to final year of ECE on the following dates (1.12.2017, 4.12.2017, 7.12.2017). As per the instructions given by Industry expert proposal for field visit has been sent to the proprietor of the "BRINN TECH, KARUMATHAMPATTY" for their permission.

HoD

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Jansons Institute of Technology

Karumathampatti, Coimbatore - 641659

Department of Electrical and Electronics Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2017-2018

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 stake holders are analysed in DAC.	Feedback coordinator	Feedback received from all stake holders are satisfied
Mr.B.Somasundaram, Industry expert suggested to conduct VAC on recent topics in like MATLAB, Labview, electrical drives, AutoCAD, Renewable Energy Source etc.	IRC coordinator	Courses on Control of electrical drives, electrical machine using AutoCAD, MATLAB tools exploration in solar-Renewable energy source was conducted for as students IRC and also students undergone in plant training.
Suggestion for use of ICT tools in theory and inplant training.	Course faculty/HOD	All theory class handling faculty implemented ICT tools in teaching

Feedback coordinator

HoD

Head of the Department
Department of Electrical and
Electronics Engineering
Jansons Institute of Technology
Karumathampatti, Coimbatore - 641659

Implementation / Verification Status:

Courses on control of electrical drives was conducted between 15.6.17 - 17.6.17 & 9.6.17, 30.6.17, MATLAB between 15-6.17 - 17-6.17 & 7-6.17 - 28-6-17 and also student went various Industries for In Plant training.

HoD

Head of the Department
Department of Electrical and
Electronics Engineering
Jansons Institute of Technology
Karumathampatti, Coimbatore - 641659

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Department of Mechanical Engineering

REPORT ON FEEDBACK ON CURRICULUM AND SYLLABUS ANALYSIS

ACADEMIC YEAR 2017-2018

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 LABVIEW suggested by Mr. S.Marimuthu / Alumni	IRC coordinator	A vac was proposed on Introduction to LABVIEW
Verification : Proposed a VAC on MATLAB coding for Thermal Engineering problems	Course faculty / HoD	VAC conducted for the III year Students

Feedback coordinator

HoD

Implementation / Verification Status:

LABVIEW - VAC was conducted for 15 students in academic year 2018-19 on 13.12.2018 to 14.12.2018
MATLAB - was proposed during feedback and conducted for 40 students on 27.11.2018 to 30.11.2018 and 2.2.2019

HoD