

School of Engineering & Technology
Department of Electronics and Communication Engineering

Feedback on course curriculum

Name: Dr. Pradyut Kumar Biswal

Occupation: Asst. Professor, IIT Bhubaneswar

(Recruiter/Industry professional/Practitioner/Alumni/ Student/Parent)

Area of expertise: Electronics and Communication, VLSI Design,

Date of Interaction: 5th May 2021

Mode of interaction: visit to campus/ visit to industry/ through email

Feedback taken by (Name & Designation): Dr. Chinmayee Dora, Asst Professor

Comments:

1. VLSI Design

This course mainly consists of Digital logic systems and their FPGA implementation using Verilog. According to my opinion, this course can not be called "VLSI Design". In VLSI Design course, focus should be

(i) To analyse, design and implement complex circuits (i.e. Digital, Analog and Mixed Design) using VLSI technology

(ii) To study the challenges associated with it due to miniaturization of the circuits for application specific integrated circuit (ASIC) design.

2. Electronic Devices and Systems:

The course content is fine but it should be elaborated in more detail. The broad topics are only mentioned in each module of the course.

3. Digital Signal and Image Processing:

This course content is OK considering this is a combination of two courses. This can be made two separate courses where more emphasis can be given to various algorithms of Digital Image Processing,

4. Embedded System:

In Embedded system, three courses are specified. The first course i.e. Microcontroller based Embedded system Design is fine. The other two courses need to be evaluated by experts from a Computer science perspective.

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School of Agricultural and Bio-Engineering (SoABE)
Department of Agricultural Engineering

Feedback on Course Curriculum-2020

Name: Manish Patel

Occupation/Designation: Assistant Professor

Organisation: College of Agricultural Engineering, JNKVV, Jabalpur

Area of expertise: Farm Machinery & Power

Date of Interaction: May 1, 2021

Mode of interaction: Personal visit/ through email : Email

Feedback taken by (Name & Designation): Dr. Gitanjali Behera B.Tech Ag HOD

Comments:


Course Title	Comments
Tractor and Automotive Engine	<ul style="list-style-type: none">• Kindly follow the ICAR guidelines• Make syllabus more elaborative
Tractor System and Control	<ul style="list-style-type: none">• Kindly follow the ICAR guidelines• Make syllabus more elaborative
Farm Machinery and Equipment-I	<ul style="list-style-type: none">• Practical syllabus should be bifurcated as per the practical classes to be held in semester.• Book: Elements of Agricultural Engineering, Author- J. Sahay
Farm Machinery and Equipment-II	<ul style="list-style-type: none">• Practical syllabus should be bifurcated as per the practical classes to be held in semester.• Book: Elements of Agricultural Engineering, Author- J. Sahay
Tractor and Farm Machinery Operation and Maintenance	<ul style="list-style-type: none">• Practical syllabus should be bifurcated as per the practical classes to be held in semester.

Domain curriculum

Domain Title	Feedback
SMART FARM MACHINERY	Very good topics covered under this domain.

Overall Remarks on curriculum;

Curriculum is as per the current need. It will fulfill the knowledge demand of academics, research, extension, industry etc. at national as well as international level.



Signature

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School of Engineering & Technology
Department of Mechanical Engineering

Feedback on Course Curriculum-2020

Name: Dr.G.S.DANGAYACH

Occupation/Designation: DEAN,

Organisation: MNIT ,JAIPUR

Area of expertise: MANUFACTURING

Date of Interaction:

Mode of interaction: ~~Personal visit~~/ through email

Feedback taken by (Name & Designation): Dr.P.S.Rao Dean –R&DCUTM

Comments:

<u>Course Title</u>	<u>Comments</u>
SMART TRACK	THIS IS VERY GOOD IF IMLPETED PROPERLY.
CUTM1079 Manufacturing Process- process planning and Heat Treatment 3- (2-1-0)	This course content is very heavy and easily split into courses of 3 credit each,.
CUTM1089 Fluid Mechanics with Finite Volume Method 3 (2-1-0)	Contents are to be refined and made into two separate courses.
CUTM1083 Applied Ergonomics 2 (0-1-1)	Could be merged in product design course where DFM is dealt.
CUTM1058 Programing in Java(Same as Java Technologies) 3 2-1-0	This can not be in core segment keep it open course basket 5
CUTM1059 Database Management Systems 3 2-1-0	This can not be in core segment keep it open course basket 5



Domain curriculum

Domain Title	Feedback
<ul style="list-style-type: none"> • Manufacturing (Conventional, CNC and Additive) • Welding and Inspection • Automobile Engineering • Computational Fluid Dynamics • Composite Design and Manufacturing • GO-TO-MARKET (Digital Manufacturing) 	Properly designed with view for industry requirements

Overall Remarks on curriculum; industry ready curriculum



Signature Dr.GS DANGAYACH

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School of Management

Feedback on Course Curriculum-2020

Name: DR AJIT NARAYAN MOHANTY

Occupation/Designation: ASSOCIATE PROFESSOR, MARKETING

Organisation: NIIS INSTITUTE OF BUSINESS ADMINISTRATION, BHUBANESWAR

Area of expertise: MARKETING

Date of Interaction: 30.04.2021

Mode of interaction: Through email

Feedback taken by : DR GIRIJA NANDINI, ASSOCIATE PROFESSOR, FINANCE

Comments:

Course Title (MARKETING MANAGEMENT DOMAIN) – MBA & BBA PROGRAMME	Comments
BRAND MANAGEMENT AND CONSUMER BEHAVIOUR	Consumer Behaviour should be taught as a separate elective paper and should be separated from Brand Management.
BRAND MANAGEMENT	It should be renamed as Product and Brand Management
DIGITAL MARKETING AND MARKETING COMMUNICATION	Digital Marketing paper should be separated from Marketing Communication paper
MARKETING COMMUNICATION	It should be renamed as Integrated Marketing Communication
SUGGESTION:	Marketing Analytics should be added as an elective paper

Overall Remarks on curriculum:

As far as an overall remark on course curriculum is considered, it is well designed. But with a little bit of changes in Marketing Management domain as suggested by me above, it can be one of the best or at par with leading management institutes/ private universities of the country.

Ajit Narayan Mohanty



Signature

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School of Management

Feedback on Course Curriculum-2020

Name: Prof. Bani Chatterjee

Occupation/Designation: Emeritus professor

Organisation: IIT Kharagpur, Kharagpur

Area of expertise: Economics

Date of Interaction: 30-04-2021

Mode of interaction: Through email

Feedback taken by (Name & Designation): Dr. Madhumita Das, Assistant Professor

Comments:

Course Title	Comments
MBA Syllabus	The course is well designed considering the recent requirement of the academics and in dustry. The assignments and the project work in each course is well planned. The syllabus covers all the relevant topics which will enhance the capability of the students
	The syllabus can be enriched by incorporating few recent topics in Economics, that will enhance students' critical thinking. Some critical thinking seminars on debatable topics can be arranged which will widen the horizon of the students
	Few new courses like Environmental Economics, Disaster Management, Sustainable Development etc. should be introduced considering its relevance in today's context.

Overall Remarks on curriculum:

The curriculum is well-structured. The course delivery is also designed well. Some recent advances in Economics course can be added and Critical Thinking Seminars for each course can be introduced.

Bani Chatterjee

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