



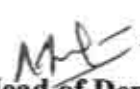
Hope Foundation's
International Institute of Information Technology

P-14, Rajiv Gandhi Info Tech Park, Phase – 1, Hinjawadi, Pune – 411 057

Department of Information Technology

Teachers Feedback Analysis Report

Sr. No.	Class	Course Code	Name of Subject/ Course	Changes Sugessted
1	SE	214442	Computer Organization and Architecture	Module – V : Intel 80486 pipeline may replace MIPS R4000
2	SE	214449	Communication Skills (Practical)	1. Focus needs to be on LSWR and not English language / grammar / phonetics 2. More than 20 hours needed 3. No need for web-based learning Journals & Files should be eliminated Dumb Charades – to understand non- verbal communication Real-time planning – to understand group dynamism
3	SE	214456	Processor Architecture & Interfacing Lab	There must be assignments based on TSR programming like screen saver display
4	TE	314444	Operating System	Concept of Multithreading should be added
5	TE	314447	Software Lab – II	Experiment related to page replacement, paging and segmentation can be added
6	TE	314448	Software Laboratory III(WET)	Add one or more lecture in a week
7	TE	314452	Design & Analysis of Algorithms (Theory)	Heap Concept & its algorithms must be included in the syllabus
8	TE	314445	Human Computer Interaction	Practical for Respective subject must be included
9	BE	414453	Information and Cyber Security	Add more basic things related to security, introduce more security algorithm.
10	BE	414458	Comp. Lab VII	Add one or more security algorithm.
11	BE	414456	Business Intelligence	Case studies on each unit should be added


Head of Department
Head of Department
Information Technology

International Institute of Information Technology
Pune - 411 057



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Teachers Feedback

Name of Teacher: Prof. Vishal P. Chaudhary	Department: IT.
Designation: Assistant Professor	Experience in Years: 10 years.
Qualification with Specialization: M.E. C.A.	

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
TE.	314445	Human Computer Interaction (TH)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
HCI	Practical for respective subject must be included.

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area		✓			


Teacher Signature



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International Institute of Information Technology

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Teachers Feedback

Name of Teacher: Prof. Vishal R. Chaudhary	
Designation: Assistant Professor	Department: IT
Qualification with Specialization: M.E.C.N.	Experience in Years: 10 years

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
BE.	414456E	Usability Engineering (TH)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
OE.	Case study of each topic or unit must be included to aware student to understand problem of usability.

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area	✓				


Teacher Signature



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Teachers Feedback

Name of Teacher: <i>prof. Tambse Keshav Y.</i>	Department: <i>Information Tech.</i>
Designation: <i>Asst. Prof.</i>	Experience in Years <i>10 years.</i>
Qualification with Specialization: <i>M.E. (Soft. Engg.)</i>	

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
<i>V.E.</i>	<i>(2015)314441</i>	<i>Theory of Computation (Theory)</i>

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
<i>Theory of Computation (314441)</i>	<i>-</i>

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
<i>-</i>	<i>-</i>

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students	<i>✓</i>				
Employability is given focus in the curriculum design		<i>✓</i>			
The Curriculum incorporates recent technological development in the area		<i>✓</i>			

Keshav
Teacher Signature



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P-14, Rajiv Gandhi Info Tech Park, Phase - 1, Hinjawadi, Pune - 411 057

Teachers Feedback

Name of Teacher: Sachindra K. Chavan	Department: IT
Designation: Asst. Prof.	Experience in Years: 4.4 yrs
Qualification with Specialization: M.E.(IT)	

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
TE	314448	Software Laboratory -III (NET)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
Soft - Lab - III (NET)	Add one or more lect. in a week.

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓	✓			


Teacher Signature



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Teachers Feedback

Name of Teacher: Sachindra K. Chavan	
Designation: Asst. Prof.	Department: I.T.
Qualification with Specialization: M.E. (I.T.)	Experience in Years: 4.4/20

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
BE	414453	Information & cyber security (ICS)
BE	414458	Computer Laboratory VII (CS)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
ICS	Add more basic things related to security & introduce more security algorithm.

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
Comp. Lab - VII	Add one or more security Algorithm.

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students	✓				
Employability is given focus in the curriculum design	✓				
The Curriculum incorporates recent technological development in the area	✓				

Teacher Signature



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Teachers Feedback

Name of Teacher: <u>Anand A. Bhosle</u>	Department: <u>IT</u>
Designation: <u>Asst. Professor</u>	Experience in Years <u>10</u>
Qualification with Specialization: <u>ME (CSE)</u>	

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
BE	414454	Machine Learning & Applications
BE	414458	Computer Laboratory - VII

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
MLA	More Deep Learning Algorithm should be added

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
CL-VII	—

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		✓			
Employability is given focus in the curriculum design		✓			
The Curriculum incorporates recent technological development in the area	✓				


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Teachers Feedback

Name of Teacher: Prof. Manjusha Amritkar	
Designation: Head & Asst Prof.	Department: IT
Qualification with Specialization: ME Computer	Experience in Years 12 Years

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
TE	314452	Design & Analysis of Algorithms (Theory)
TE	314456	Software Lab V

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
Design & Analysis of Algorithms	1. Heap Concept & its algorithms must be included in the syllabus

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
Software Lab V	1. Experiment on Divide & Conquer Strategy which focuses on application must be included in the list.
	2. Comparison of Prim's or Kruskal's algorithm which minimizes complexity to be included.

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		√			
Employability is given focus in the curriculum design		√			
The Curriculum incorporates recent technological development in the area			√		


Teacher Signature



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Teachers Feedback

Name of Teacher: Bhavana R. Kanawade	
Designation: Asst. Professor	Department: Information Technology Department
Qualification with Specialization: M.E. (CSE)	Experience in Years : 14 Years

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
SE	214451	Processor Architecture & Interfacing (Theory)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
Processor Architecture & Interfacing (Theory)	Nil

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
Processor Interfacing Laboratory	There must be assignments based on TSR programming like screen saver display.

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		√			
Employability is given focus in the curriculum design			√		
The Curriculum incorporates recent technological development in the area			√		


Teacher Signature



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Teachers Feedback

Name of Teacher: Mandar Vijay Datar	
Designation: Assistant Professor	Department: Applied Sciences and Technology
Qualification with Specialization: M.Tech Mathematics	Experience in Years 08

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
SE-IT	214441	Discrete Structures
SE-IT	207003	Engineering Mathematics-III

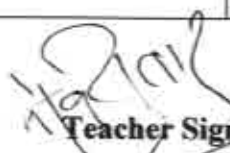
What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
Discrete Structures	NO
Engineering Mathematics-III	NO

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		4			
Employability is given focus in the curriculum design			3		
The Curriculum incorporates recent technological development in the area		4			


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Teachers Feedback

Name of Teacher: Vaidehi Banerjee	
Designation: Lecturer	Department: Applied Sciences & Engineering
Qualification with Specialization: MA (Comm Sc.)	Experience in Years 18+

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
S.E. Computer	210249	Soft Skills (Practical)
S.E. IT	214449	Communication Skills (Practical)
S.E. E&TC	204191	Employability Skills Development (Theory & Practical)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
Soft Skills	<ol style="list-style-type: none"> 1. Theoretical Sessions needed especially to understand kinesics & proxemics 2. More than 20 hours needed 3. Course file needs to be eliminated
Communication Skills	<ol style="list-style-type: none"> 1. Focus needs to be on LSWR and not English language / grammar / phonetics 2. More than 20 hours needed 3. No need for web-based learning 4. Journals & Files should be eliminated
Employability Skills Development	<ol style="list-style-type: none"> 1. Introspective skills essential to develop leadership skills hence SWOT / Goals should be included 2. Need to include language for professional use and not just aptitude tests 3. Mathematical & Arithmetic Skills needs to be omitted 4. Problem solving techniques needs to be replaced with team dynamics & leadership skills or time / stress management

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested
Soft Skills / Communication Skills & ESD	Dumb Charades – to understand non-verbal communication Real-time planning – to understand group dynamism

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students			✓		
Employability is given focus in the curriculum design				✓	
The Curriculum incorporates recent technological development in the area					✓



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Teachers Feedback

Name of Teacher: DR. SUBRATA GHOSHAL	
Designation: PROFESSOR EMERITUS	Department:
Qualification with Specialization: PhD	Experience in Years : 30 yrs

Please Mention the Subject/Course you taught in the last academic year along with Course Code.

Class	Course Code	Subject /Course Name (Theory / Practical / Lab)
SE	214442	Computer Organization and Architecture (Theory)

What Curriculum gaps you identified and do you suggested any changes in the syllabus to module coordinator /BOS in the next syllabus revision.

Name of Course	Changes Suggested
COA	Module – V : Intel 80486 pipeline may replace MIPS R4000

Would you like to add any experiment to existing syllabus?

Name of Course	Experiment Suggested

Questionnaire	Excellent (5)	Very Good (4)	Good(3)	Satisfactory(2)	Poor(1)
The Curriculum of the program is well designed and promotes learning experience of the students		v			
Employability is given focus in the curriculum design		v			
The Curriculum incorporates recent technological development in the area		v			

Teacher Signature