Bharati Vidyapeeth's College of Engineering for Women, Katraj, Dhankawadi, Pune

Feedback Response

Title : Course Feedback A.Y. 22-23
Academic Year : 2022-23
Class : SE - Sem II [Information Technology]
Details : Computer Graphics - Theory | Regular (Prof.dr. Deepali Godse)
Student Name : SAEE DATAR
Student Roll.No : 2310

Question	Whether the Course Objectives are Clear and Specific
●	yes
○	no

Question	To what extent you have understood the basic concepts of this course
●	Excellent
○	Good
○	Satisfactory
○	Not Satisfactory

Question	Whether the course is appropriate at this semester
●	Yes
○	No

Question	Whether the prerequisite contents of the course covered earlier
●	Yes
○	No

Question	Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)
●	Yes
○	No

Question	Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practical in a week)
●	Yes
○	No

Question	The level of practical implementation related to course
●	Easy
○	Moderate
○	Difficult
○	Not Applicable

Question	Which topics should be added or covered in greater depth
Animation	

Question	Which topics should be dropped or covered in lesser depth ? Why ?
Conventional Graphics	

Question	At what extent this course do you feel applicable to IT /Computer /EnTC industry
Better	

Question	Whether the course content cover sufficient references
●	Yes
○	No

Question	Any other Suggestions
No	

Bharati Vidyapeeth's College of Engineering for Women, Katraj, Dhankawadi, Pune

Feedback Response

Title : Course Feedback A.Y. 22-23
Academic Year : 2022-23
Class : SE - Sem II [Information Technology]
Details : Computer Graphics - Theory | Regular (Prof.dr. Deepali Godse)
Student Name : SANIKA BHOSALE
Student Roll.No : 2306

Question	Whether the Course Objectives are Clear and Specific
●	yes
○	no

Question	To what extent you have understood the basic concepts of this course
●	Excellent
○	Good
○	Satisfactory
○	Not Satisfactory

Question	Whether the course is appropriate at this semester
●	Yes
○	No

Question	Whether the prerequisite contents of the course covered earlier
●	Yes
○	No

Question	Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)
●	Yes
○	No

Question	Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practical in a week)
●	Yes
○	No

Question	The level of practical implementation related to course
●	Easy
○	Moderate
○	Difficult
○	Not Applicable

Question	Which topics should be added or covered in greater depth
No	

Question	Which topics should be dropped or covered in lesser depth ? Why ?
No	

Question	At what extent this course do you feel applicable to IT /Computer /EnTC industry
More	

Question	Whether the course content cover sufficient references
●	Yes
○	No

Question	Any other Suggestions
No	

Bharati Vidyapeeth's College of Engineering for Women, Katraj, Dhankawadi, Pune

Feedback Response

Title : Teacher Course Feedback
Academic Year : 2022-23
Class : Electronics and Telecommunication Engg
Details : Activity
Faculty Name : Sanjay Bhilegaonkar

Question	Name of the Faculty
Prof. S. M. Bhilegaonkar	

Question	Name of the Course (s) Write full subject name e.g .Digital Electronics
Control Systems	

Question	Which course units should be added or covered in greater depth
Unit-1	

Question	Which course units should be dropped or covered in lesser depth? Why?
Not required	

Question	Any other Suggestions
No	

Question	Whether the course is assigned for the appropriate semester(as far as prerequisites are considered)
●	Yes
○	No

Question	Whether the course objectives are attained
●	Yes
○	No

Question	Whether all the units are appropriate for the course
●	Yes
○	No

Question	Whether the course is well organized and structured (e.g. unit wise content flow, inclusive of important information)
●	Yes
○	No

Question	Whether the course is well structured to achieve the employability
●	Yes
○	No

Question	The level of practical implementation related to course
○	Easy
●	Moderate
○	Difficult
○	Not Applicable

Question	Course(s) taught to (for e.g. - Second Year)
Second Year	

Bharati Vidyapeeth's College of Engineering for Women, Katraj, Dhankawadi, Pune

Feedback Response

Title : Teacher Course Feedback
Academic Year : 2022-23
Class : Computer Engineering
Details : Activity
Faculty Name : Prof. Mrs. Vinaya Deepak Kulkarni

Question	Name of the Faculty
Mrs. Vinaya Deepak Kulkarni	

Question	Name of the Course (s) Write full subject name e.g .Digital Electronics
System Programming and operating system	

Question	Which course units should be added or covered in greater depth
Unit related to I/O management can be added	

Question	Which course units should be dropped or covered in lesser depth? Why?
none	

Question	Any other Suggestions
no	

Question	Whether the course is assigned for the appropriate semester(as far as prerequisites are considered)
●	Yes
○	No

Question	Whether the course objectives are attained
●	Yes
○	No

Question	Whether all the units are appropriate for the course
●	Yes
○	No

Question	Whether the course is well organized and structured (e.g. unit wise content flow, inclusive of important information)
●	Yes
○	No

Question	Whether the course is well structured to achieve the employability
●	Yes
○	No

Question	The level of practical implementation related to course
○	Easy
●	Moderate
○	Difficult
○	Not Applicable

Question	Course(s) taught to (for e.g. - Second Year)
Third year	

Questions   Responses 4   Settings

Responses cannot be edited

BVCOEW Employer's Feedback on the Syllabus & Its transition

Dear all,

Bharati Vidyapeeth's College of Engineering for Women is conducting a survey on syllabus and its transition in the institute. This survey is conducted strictly for an academic requirement. Data gathered will be used for academic purpose only. Individual identity of the respondent will be kept confidential.

Name

Gururaja Kulkarni

Designation

Program Lead

Name of the Organization

Zensar rpg foundation

Email

Gururaja.kulkarni@gmail.com

Syllabus and its transition based Questions

1. How do you grade the current syllabus caters the need of industry? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	●	○
Good	○	○	○	○	○
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

2. How do you grade the syllabus structure and contents help to enhance employability skills? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	○	○
Good	○	○	○	○	●
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

3. How do you grade syllabus bridges the gap between industry and academia.? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	○	○
Good	○	○	●	○	○
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

4. Grade the students considering the following parameters.   (Note: This feedback will be considered for 360 degree development of the students.) (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Engineering knowledge	○	○	○	●	○
Competency Level	○	○	●	○	○
Adequacy of Skill	○	○	●	○	○
Job Fit	○	●	○	○	○
Target Orientation	○	○	○	●	○
Quest for new learning	○	○	●	○	○
Ability to relate theory to practice	○	○	○	●	○
Group Dynamics	○	○	○	○	●
Communication and Attitude	○	○	○	●	○
Proficiency	○	○	○	●	○
Overall Rating	○	○	○	●	○

5. What other courses that you suggest to be included in the Syllabus?

6. Suggestions, if any

Submitted 11/22/23, 3:39PM

Responses cannot be edited

BVCOEW Employer's Feedback on the Syllabus & Its transition

Dear all,

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Name

Hrishikesh Dhande

Designation

Name of the Organization

Tata Consultancy Services

Email

Syllabus and its transition based Questions

1. How do you grade the current syllabus caters the need of industry? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	○	○
Good	○	○	○	●	○
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

2. How do you grade the syllabus structure and contents help to enhance employability skills? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	○	○
Good	○	○	●	○	○
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

3. How do you grade syllabus bridges the gap between industry and academia.? please rate on the scale of 1 to 5 (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Very Good	○	○	○	●	○
Good	○	○	○	○	○
Satisfactory	○	○	○	○	○
Scope for Improvement	○	○	○	○	○

4. Grade the students considering the following parameters.   (Note: This feedback will be considered for 360 degree development of the students.) (1 being the lowest & 5 being the highest)

	1	2	3	4	5
Engineering knowledge	○	○	○	●	○
Competency Level	○	○	●	○	○
Adequacy of Skill	○	○	○	●	○
Job Fit	○	○	●	○	○
Target Orientation	○	○	○	●	○
Quest for new learning	○	○	●	○	○
Ability to relate theory to practice	○	○	○	●	○
Group Dynamics	○	○	○	○	●
Communication and Attitude	○	○	●	○	○
Proficiency	○	○	○	●	○
Overall Rating	○	○	○	●	○

5.What other courses that you suggest to be included in the Syllabus?

6.Suggestions, if any

Submitted 11/22/23, 3:44PM