



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

STUDENTS' FEEDBACK ON THE CURRICULUM

This questionnaire is to collect information relating to your satisfaction towards curriculum provided for creating conducive atmosphere for teaching and learning. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies/institution.

Name: Akash D	USN: 4AL14EC003
Department: ECE	Academic Year: 2016-17

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

(1 - Excellent, 2 - Very Good, 3 - Good, 4 - Average, 5 - Below Average)

S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.					
2.	Relevance of courses taught in terms of futuristic technologies.					
3.	Technical and soft skills acquired for multidisciplinary real life situations					
4.	The syllabus has good connections between theory and practical					
5.	Courses focus on increasing the Knowledge in subject area					
6.	The curriculum ensures that students participate in the educational process.					
7.	Outcome based Education & lifelong learning					
8.	Aptness of examination pattern and evaluation scheme					

Any other comments

Certification course on simulation tool such as Matlab should be conducted

Akash
Signature



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Name: Shetty Nithesh Shridhar	USN: HAL13C3087
Department: CSE	Academic Year: 2016-17

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

(1 - Excellent, 2 - Very Good, 3 - Good, 4 - Average, 5 - Below Average)

S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.					
2.	Relevance of courses taught in terms of futuristic technologies.		✓			
3.	Technical and soft skills acquired for multidisciplinary real life situations			✓		
4.	The syllabus as good connections between theory and practical	✓				
5.	Courses focus on increasing the Knowledge in subject area			✓		
6.	The curriculum ensures that students participate in the educational process.	✓				
7.	Outcome based Education & lifelong learning		✓			
8.	Aptness of examination pattern and evaluation scheme	✓				

Any other comments

Certification courses like software testing, web programming, Java programming can be incorporated to balance theory and practical.


Signature



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Name: <u>GANESH.R</u>	USN: <u>4AL13CV036</u>
Department: <u>Civil</u>	Academic Year: <u>2016-17</u>

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

(1 - Excellent, 2 - Very Good, 3 - Good, 4 - Average, 5 - Below Average)

S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.	✓				
2.	Relevance of courses taught in terms of futuristic technologies.		✓			
3.	Technical and soft skills acquired for multidisciplinary real life situations		✓			
4.	The syllabus as good connections between theory and practical	✓				
5.	Courses focus on increasing the Knowledge in subject area			✓		
6.	The curriculum ensures that students participate in the educational process.		✓			
7.	Outcome based Education & lifelong learning	✓				
8.	Aptness of examination pattern and evaluation scheme					

Any other comments

Include more technical knowledge in the Environmental subject 3D Auto cad software is required

Ganesh.R
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Name: <i>Haxhmi - C</i>	USN: <i>4AL13ME049</i>
Department: <i>Mechanical</i>	Academic Year: <i>2016-17</i>

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

(1 - Excellent, 2 - Very Good, 3 - Good, 4 - Average, 5 - Below Average)

S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.		✓			
2.	Relevance of courses taught in terms of futuristic technologies.	✓				
3.	Technical and soft skills acquired for multidisciplinary real life situations		✓			
4.	The syllabus as good connections between theory and practical	✓				
5.	Courses focus on increasing the Knowledge in subject area		✓			
6.	The curriculum ensures that students participate in the educational process.		✓			
7.	Outcome based Education & lifelong learning			✓		
8.	Aptness of examination pattern and evaluation scheme		✓			

Any other comments

• Improvement of Lab should be done by VRU because now a days all mechanism in industry has been evolved with the present syllabus new updated experiments should be kept ~~up~~ updated on the syllabus

Haxhmi - C
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Name: <u>Vijayalakshmi P Shivnagatti</u>	USN: <u>4AL16ME092</u>
Department: <u>Mechanical Engineering</u>	Academic Year: <u>2016-17</u>

Directions:

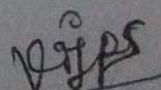
For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

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S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.			✓		
2.	Relevance of courses taught in terms of futuristic technologies.				✓	
3.	Technical and soft skills acquired for multidisciplinary real life situations					✓
4.	The syllabus as good connections between theory and practical				✓	
5.	Courses focus on increasing the Knowledge in subject area				✓	
6.	The curriculum ensures that students participate in the educational process.			✓		
7.	Outcome based Education & lifelong learning				✓	
8.	Aptness of examination pattern and evaluation scheme			✓		

Any other comments

The curriculum must comprise of industrial applications. The syllabus has to be changed with respect to the industrial requirement.


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Name: Bindu B N	USN: 4A13IS005
Department: ISE	Academic Year: 2015-16

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing a score between 1 and 5.

(1 - Excellent, 2 - Very Good, 3 - Good, 4 - Average, 5 - Below Average)

S.NO	STATEMENT	1	2	3	4	5
1.	Suitability of present curriculum towards program.					
2.	Relevance of courses taught in terms of futuristic technologies.				✓	
3.	Technical and soft skills acquired for multidisciplinary real life situations			✓		
4.	The syllabus as good connections between theory and practical			✓		
5.	Courses focus on increasing the Knowledge in subject area				✓	
6.	The curriculum ensures that students participate in the educational process.			✓		
7.	Outcome based Education & lifelong learning			✓		
8.	Aptness of examination pattern and evaluation scheme			✓		
Any other comments					✓	

A hands on session on ARM processor may be conducted to understand the practical approach of microprocessor.

Bindu
Signature