



**SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY AND MANAGEMENT**
A Unit of Shri Sode Vadiraja Mutt Education Trust*Udupi
(Affiliated to Visvesvaraya Technological University, Belagavi)
Vishwothama Nagar, Bantakal - 574 115, Udupi District, Karnataka, INDIA

Curriculum Feedback (Students)

Department: Civil Engineering AY:2022-23 Class: VII sem

Dear students please give your valuable feedback about the course syllabus of the current academic year to enhance the teaching learning process.
The information provided by you will be used only to design and improve the curriculum delivery process.
You need not disclose your name if you do not wish to.

PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics		✓			
2	Syllabus covers all concepts in depth		✓			
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)		✓			
4	Syllabus is relevance to real life situations/applicability			✓		
5	Interdisciplinary courses are included in the syllabus			✓		
6	Overall course syllabus is excellent			✓		

What is the most useful part of the curriculum / course and why?

software application lab give knowledge about design

What is the least useful part of the curriculum / course and why?

Theory part in the subject is least useful and practical applin

What changes would you recommend to improve this course? is recommend.

More practical applications and site visit should be included in the course

Any additional comments about the curriculum.

Nil

Soujanya
Soujanya Ganopati Pai
Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Principa
Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar Udupi Dist.
BANTAKAL 574 115



SMVITM

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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(Affiliated to Visvesvaraya Technological University, Belagavi)

Vishwothama Nagar, Bantakal - 574 115, Udupi District, Karnataka, INDIA

Curriculum Feedback (Students)

Department: CIVIL

AY:2022-23

Class: V SEM CIVIL

Dear students please give your valuable feedback about the course syllabus of the current academic year to enhance the teaching learning process.

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1	Syllabus is well designed and covers from fundamental to advanced topics		✓			
2	Syllabus covers all concepts in depth		✓			
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)		✓			
4	Syllabus is relevance to real life situations/applicability		✓			
5	Interdisciplinary courses are included in the syllabus		✓			
6	Overall course syllabus is excellent		✓			

What is the most useful part of the curriculum / course and why?

Software application labs. are practically use useful

What is the least useful part of the curriculum / course and why?

Theory part can be skipped

What changes would you recommend to improve this course?

more practical subject to be added in course

Any additional comments about the curriculum.

Mohammed Razin

Mohammed Razin

Name and signature

Principal

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

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Curriculum Feedback (Students)

Department: Civil Engineering AY:2022-23 Class: VII sem

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics		✓			
2	Syllabus covers all concepts in depth		✓			
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)		✓			
4	Syllabus is relevance to real life situations/applicability			✓		
5	Interdisciplinary courses are included in the syllabus			✓		
6	Overall course syllabus is excellent			✓		

What is the most useful part of the curriculum / course and why?

software application lab give knowledge about design

What is the least useful part of the curriculum / course and why?

Theory part in the subject is least useful and practical appin

What changes would you recommend to improve this course? is recommend.

More practical applications and site visit should be included in the course

Any additional comments about the curriculum.

Nil

Pai
Soujanya. Ganopati. pai
Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Imacros
Principal
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Curriculum Feedback (Students)

Department: CSE

AY: 2022-23

Class: 4th CSE

Dear Students please give your valuable feedback about the syllabus of the current academic year subjects.

The information provided by you will be used only to design and improve the curriculum delivery in the teaching learning process.

PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S. No.	Particulars	Yes	No	May be	Can't say
1	Course syllabus is well designed and covers from fundamental to advanced topics	X			
2	By studying this subject, learning value (skill, concept, knowledge, analytical ability) of the students' will enhance	X			
3	Courses included in the prescribed curriculum is relevance to real life situations/applicability	X			
4	Interdisciplinary courses are included in the curriculum	X			
5	Overall course syllabus is excellent	X			

What changes would you recommend to improve this course?

Help us improve our technical skills and soft skills.

Any additional comments about the course

None.

Date: 24/01/2023

Name: Trupti R. Acharya

Signature: Trupti

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Principal

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Curriculum Feedback (Faculty members)

Department: <u>Civil Engineering</u>	AY: <u>2021-22</u>	Class: <u>5th Sem</u>
Faculty Name: <u>Jayarajam Nayak</u>	Course: <u>Analysis of Trusses and Influence Structure</u>	Course Code: <u>18CV52</u>

Dear faculty members please give your valuable feedback about the course syllabus of the current academic year to enhance the teaching learning process.

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics	X				
2	Syllabus covers all concepts in depth	X				
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)	X				
4	Syllabus is relevance to real life situations/applicability		X			
5	Interdisciplinary courses are included in the syllabus			X		
6	CO, PO and PSO can be measured from the Syllabus			X		
7	Syllabus is well planned and can be completed as per the schedule		X			
8	Text and reference books mentioned in the syllabus are relevant	X				
9	Overall course syllabus is excellent	X				

What is the most useful part of the curriculum / course and why?

The matrix method of Analysis gives idea for students how the computer Analysis the structure

What is the least useful part of the curriculum / course and why?

The Truss Analysis for calculation of force can be done easily by other methods a its least useful part

What changes would you recommend to improve this course?

To Remove the contents related to the Analysis of Truss

Any additional comments about the curriculum

The subject curriculum is lengthy with only numericals

Name and signature Jayarajam Nayak B

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

M. S. S.
Principal

Curriculum Feedback (Faculty members)

Department: <i>Civil Engrg.</i>	AY:2021-22	Class: <i>4th</i>
Faculty Name: <i>Deepika B.V.</i>	Course: <i>Water Supply & Treatment Engrg.</i>	Course Code: <i>18CV46</i>

Dear faculty members please give your valuable feedback about the course syllabus of the current academic year to enhance the teaching learning process.

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics		X			
2	Syllabus covers all concepts in depth		X			
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)		X			
4	Syllabus is relevance to real life situations/applicability			X		
5	Interdisciplinary courses are included in the syllabus			X		
6	CO, PO and PSO can be measured from the Syllabus		X			
7	Syllabus is well planned and can be completed as per the schedule		X			
8	Text and reference books mentioned in the syllabus are relevant		X			
9	Overall course syllabus is excellent		X			

What is the most useful part of the curriculum / course and why?
of the students detailed study

What is the least useful part of the curriculum / course and why?
Interdisciplinary courses can be

What changes would you recommend to improve this course?
value added courses for skill development can be included

Any additional comments about the curriculum

Deepika B.V.
 Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

[Signature]
 Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**SMVITM****Curriculum Feedback (Faculty Members)**

Department: CSE	AY: 2022-23	Class: VIII
Faculty Name: Dr. Soumya J Bhat	Course: Internet of things	Course Code: 18CS81

Dear Faculty members please give your valuable feedback about the course syllabus of the current academic subjects.

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PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S. No.	Particulars	Strongly agree	Agree	Neutral	Disagree
1	Course syllabus is well designed and covers from fundamental to advanced topics		X		
2	By studying this subject, learning value (skill, concept, knowledge, analytical ability) of the students' will enhance		X		
3	Courses included in the prescribed curriculum are relevant to real life situations/applicability.		X		
4	CO, PO and PSO can be measured from the syllabus.		X		
5	Topics in the prescribed syllabus are well planned and can be completed as per the schedule.			X	
6	Text and reference books mentioned in the syllabus are relevant.				X
7	Overall course syllabus is excellent.				X

What changes would you recommend to improve this course?

I recommend modify some part of modul 3 & 4.

Any additional comments about the course

Date: *1/7/23*

Signature: *Sy J Bhat*

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

M. S. S.

Principal

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Curriculum Feedback (Faculty members)

Department: EC	AY: 2022-23	Class: VII
Faculty Name: GURUPRASAD	Course: VLSI Design	Course Code: ISE72

Dear faculty members please give your valuable feedback about the course syllabus of the current academic year to enhance the teaching learning process.

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics	✓				
2	Syllabus covers all concepts in depth	✓				
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)	✓				
4	Syllabus is relevance to real life situations/applicability		✓			
5	Interdisciplinary courses are included in the syllabus	✓				
6	CO, PO and PSO can be measured from the Syllabus	✓				
7	Syllabus is well planned and can be completed as per the schedule	✓				
8	Text and reference books mentioned in the syllabus are relevant		✓			
9	Overall course syllabus is excellent	✓				

What is the most useful part of the curriculum / course and why? **Good text book**

What is the least useful part of the curriculum / course and why? **Dynamic logic circuit**

What changes would you recommend to improve this course? **because too much weight**

Any additional comments about the curriculum **NOX**

Name and signature

(GURUPRASAD)

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Principal

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Curriculum Feedback (Alumni)

Department: Electronics & Communication Graduate Year: 2023

Dear Alumni please give your valuable feedback about the course syllabus you studied during your BE program.

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus of the BE program was well designed and covers from fundamental to advanced topics		✓			
2	Courses studied in BE program helped in personality development		✓			
3	Courses studied applicable in practical / daily life			✓		
4	Subject knowledge gained in BE program were useful in discharging the present duties		✓			
5	Overall course syllabus of BE program was excellent		✓			

What changes would you recommend to improve this course?

Any additional comments about the curriculum

Dr. Vyashree Dugg
Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

M. S. Rao
Principal

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SMVITM

Curriculum Feedback (Alumni)

Department: E&C Engg.

Graduate Year: 2022-23

Dear Alumni please give your valuable feedback about the course syllabus you studied during your BE program.

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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus of the BE program was well designed and covers from fundamental to advanced topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Courses studied in BE program helped in personality development	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Courses studied applicable in practical / daily life	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Subject knowledge gained in BE program were useful in discharging the present duties	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Overall course syllabus of BE program was excellent	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

What changes would you recommend to improve this course?

Any additional comments about the curriculum

Shreekrishna

Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



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Curriculum Feedback (Alumni)

Name: <i>Krithi Nayak (17CS039)</i>	Graduate Year: <i>2021</i>
Department: <i>Computer Science & Engineering</i>	

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S. No.	Particulars	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	Syllabus of the BE program was well designed and covers from fundamental to advanced topics	X				
2	Course studied in BE program helped in personality development.		X			
3	Course studied applicable in practical/daily life	X				
4	Subject knowledge gained in BE program was useful in discharging the present duties			X		
5	Overall course syllabus of BE program was excellent	X				

What changes would you recommend to improve this course?

-NIL-

Any additional comments about the course

It would be better if new programming languages such as Python, can be included as core subject

Signature:

Krithi

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Princop
Principal

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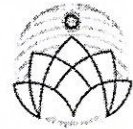
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



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Curriculum Feedback (Alumni)

Name: <u>Rashmi</u>	Graduate Year: <u>2021</u>
Department: <u>CSE</u>	

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1	Syllabus of the BE program was well designed and covers from fundamental to advanced topics	✓				
2	Course studied in BE program helped in personality development.	✓				
3	Course studied applicable in practical/daily life	✓				
4	Subject knowledge gained in BE program was useful in discharging the present duties	✓				
5	Overall course syllabus of BE program was excellent	✓				

What changes would you recommend to improve this course?

No

Any additional comments about the course

As open elective students must explore other dept subjects

Signature:

Rash

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Prasanna
Principal

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Curriculum Feedback(Employer)

Name: <i>Subitha</i>	Designation: <i>Software Engineer</i>
Address: <i>Mirafra Technology Pvt Ltd.</i>	

Dear Employer, please give your valuable feedback about the course syllabus of BE program.

The information provided by you will be used only to design and improve the curriculum delivery process.

PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S.No	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus will help to develop qualified engineers with high ethical standards		X			
2	Syllabus of the BE program was well designed and covers from fundamental to advanced topics		X			
3	Syllabus will enhance the ability to use modern techniques, tools and skills necessary to solve engineering problems			X		
4	Prescribed syllabus will helps to develop the professionals competitive with other universities hired by the company	X				
5	Prescribed curriculum is in line with the industry requirements		X			

What changes would you recommend to improve this course?

—

Any additional comments about the curriculum

—

Subitha
Name and signature

Anoop
Principal

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Curriculum Feedback(Employer)

Name: <u>SUKITHA Rathnashree</u>	Designation: <u>Software Developer</u>
Address: <u>Novigo Solutions, Mangalore.</u>	

Dear Employer, please give your valuable feedback about the course syllabus of BE program.

The information provided by you will be used only to design and improve the curriculum delivery process.

PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S.N	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus will help to develop qualified engineers with high ethical standards		X			
2	Syllabus of the BE program was well designed and covers from fundamental to advanced topics		X			
3	Syllabus will enhance the ability to use modern techniques, tools and skills necessary to solve engineering problems		X			
4	Prescribed syllabus will helps to develop the professionals competitive with other universities hired by the company		X			
5	Prescribed curriculum is in line with the industry requirements		X			

What changes would you recommend to improve this course?

Any additional comments about the curriculum

It could be better to have hands on sessions for all core related subjects

Name and signature

Prasanna

Principal

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Curriculum Feedback (Employer)

Name: <u>Gautham Shettigar</u>	Designation: <u>Engineer</u>
Address: <u>ZF - TCI Pvt. Ltd</u> <u>Rajendra Nagar Mandal, Hyderabad - 32</u>	

Dear Employer please give your valuable feedback about the course syllabus of BE program.

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PLEASE CROSS (X) THE RESPONSE THAT REPRESENTS YOUR OPINION

S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus will help to develop qualified engineers with high ethical standards		✓			
2	Syllabus of the BE program was well designed and covers from fundamental to advanced topics		✓			
3	Syllabus will enhance the ability to use modern techniques, tools and skills necessary to solve engineering problems	✓				
4	Prescribed syllabus will helps to develop the professionals competitive with other universities hired by the company		✓			
5	Prescribed curriculum is in line with the industry requirements		✓			

What changes would you recommend to improve this course?

Industry oriented advanced Topics

Any additional comments about the curriculum

Prog. Languages

Gautham Shettigar
Name and signature Gautham

Principal
MPSCA
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Curriculum Feedback (Employer)

Department: <i>Civil Engg.</i>	AY:2022-23	Class:
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S. No.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is well designed and covers from fundamental to advanced topics			✓		
2	Syllabus covers all concepts in depth		✓			
3	Syllabus will enhance learning value of the students (skill, concept, knowledge, analytical ability)		✓			
4	Syllabus is relevance to real life situations/applicability			✓		
5	Interdisciplinary courses are included in the syllabus		✓	<i>(Not required focus on core subject)</i>		
6	Overall course syllabus is excellent		✓			

What is the most useful part of the curriculum / course and why?

What is the least useful part of the curriculum / course and why?

What changes would you recommend to improve this course?

Any additional comments about the curriculum.

*Don't force students to join IT Companies
They came to study their core branch (like Civil, Mech)
and they will excel in it for sure unless you lecture
force them to go for IT.*

AB
ABHIJITH SERIGARA
BE (CIVIL)
Consulting Engineer &
L.B. Surveyor
B1:C.R:26/2045/2022-23
Town Municipality, UDUPI

Name and signature

THANK YOU FOR YOUR TIME AND FOR YOUR VALUABLE FEEDBACK

Prasanna
Principal
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