



# Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

## Department of Chemical Engineering

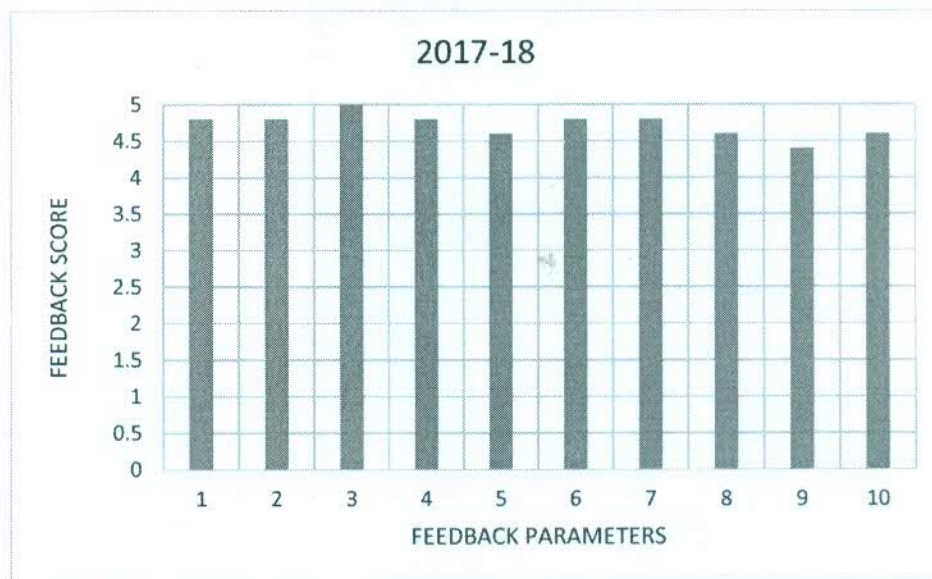
Faculty Feedback Analysis AY 2017-18

(On Curriculum, Syllabus, Teaching-Learning and Evaluation)

### Feedback Parameters

1. Is the course relevant for the program?
2. Is the allocation of the credits to the course appropriate?
3. Are the course outcomes well defined and clear to the teachers and the students?
4. Is the course content adequate in relation to the Course Outcomes (COs)?
5. How is the scope for the use of modern / ICT tools and for improved learning?
6. Are appropriate textbooks and reference books quoted and are available in the library?
7. How well is the course evaluation scheme designed?
8. Does the course content enable Participatory Learning?
9. Is the course duration adequate?
10. Overall satisfaction

### Faculty Feedback Analysis AY 2017-18



*M. Jayaraman*

HoD / CH

Professor & Head of the Department  
Department of Chemical Engineering  
Sri Venkateswara College of Engineering  
Sriperumbudur 602 117



## Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

22.05.18

### FACULTY FEEDBACK ON CURRICULUM AND SYLLABUS (EOCS)

Academic Year	2017-18
Faculty Name	D.Durgadevi
Designation	Assistant Professor
Department	Chemical Engineering
Course Code & Course Name	CH6701 Chemical Reaction Engineering-II

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Is the course relevant for the program?	4				
2.	Is the allocation of the credits to the course appropriate?	5				
3.	Are the course outcomes well defined and clear to the teachers and the students?	4				
4.	Is the course content adequate in relation to the Course Outcomes (COs)?	5				
5.	How is the scope for the use of modern / ICT tools and for improved learning?	4				
6.	Are appropriate textbooks and reference books quoted and are available in the library?	4				
7.	How well is the course evaluation scheme designed?	4				
8.	Does the course content enable Participatory Learning?	4				
9.	Is the course duration adequate?	4				
10.	Overall satisfaction	5				
<b>Any other suggestions: Nil</b>						

*D. Durgadevi*

Signature

D.Durgadevi



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Pennalur, Sriperumbudur (Tk) 602117

22.05.18

### FACULTY FEEDBACK ON CURRICULUM AND SYLLABUS (EOCS)

Academic Year	2017-18
Faculty Name	D.Durgadevi
Designation	Assistant Professor
Department	Chemical Engineering
Course Code & Course Name	CH6602 Chemical Reaction Engineering-I

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Is the course relevant for the program?	4				
2.	Is the allocation of the credits to the course appropriate?	5				
3.	Are the course outcomes well defined and clear to the teachers and the students?	4				
4.	Is the course content adequate in relation to the Course Outcomes (COs)?	5				
5.	How is the scope for the use of modern / ICT tools and for improved learning?	4				
6.	Are appropriate textbooks and reference books quoted and are available in the library?	4				
7.	How well is the course evaluation scheme designed?	4				
8.	Does the course content enable Participatory Learning?	4				
9.	Is the course duration adequate?	4				
10.	Overall satisfaction	5				
<b>Any other suggestions: Nil</b>						

*D. Durgadevi*

Signature

D.Durgadevi



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22.05.18

### FACULTY FEEDBACK ON CURRICULUM AND SYLLABUS (EOCS)

Academic Year	2017-18
Faculty Name	P.G. Priya Darshini
Designation	Assistant Professor
Department	Chemical Engineering
Course Code & Course Name	CH16401 - Chemical Process Calculation

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Is the course relevant for the program?	5				
2.	Is the allocation of the credits to the course appropriate?	5				
3.	Are the course outcomes well defined and clear to the teachers and the students?	5				
4.	Is the course content adequate in relation to the Course Outcomes (COs)?	5				
5.	How is the scope for the use of modern / ICT tools and for improved learning?	5				
6.	Are appropriate textbooks and reference books quoted and are available in the library?	5				
7.	How well is the course evaluation scheme designed?	5				
8.	Does the course content enable Participatory Learning?	5				
9.	Is the course duration adequate?	5				
10.	Overall satisfaction	5				
<b>Any other suggestions: Nil</b>						

Signature

P.G. Priya Darshini



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22.05.18

### FACULTY FEEDBACK ON CURRICULUM AND SYLLABUS (EOCS)

Academic Year	2017-18
Faculty Name	Dr.M.Srividhya
Designation	Assistant Professor
Department	Chemical Engineering
Course Code & Course Name	CH8501 & Chemical Process Industries

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Is the course relevant for the program?	4				
2.	Is the allocation of the credits to the course appropriate?	4				
3.	Are the course outcomes well defined and clear to the teachers and the students?	4				
4.	Is the course content adequate in relation to the Course Outcomes (COs)?	4				
5.	How is the scope for the use of modern / ICT tools and for improved learning?	4				
6.	Are appropriate textbooks and reference books quoted and are available in the library?	4				
7.	How well is the course evaluation scheme designed?	4				
8.	Does the course content enable Participatory Learning?	4				
9.	Is the course duration adequate?	4				
10.	Overall satisfaction	4				
<b>Any other suggestions: Nil</b>						

Signature

Dr.M.Srividhya