



# SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134  
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

## 1.4.4 Brief write up on the process of obtaining feedback from various stakeholders

The institution constantly interacts with various stakeholders such as Students, alumni, employers, faculty members, etc., from time to time on various aspects like infrastructure, support facilities, academic improvements etc., the feedback with regard to curriculum is also received and discussed.

A formal mechanism to obtain feedback from students and stakeholders on curriculum. The mechanism evolved for collecting feedback is the regular meetings of the bodies instituted for this purpose:

### Students:

Students Council meetings are organized every semester to get feedback from the students.

### Alumni :

Alumni meets are organized annually where the old students of the college give feedback about the relevance and validity of their course in the job market.

### Parents :

They too are active participants in almost all the activities of the college. A healthy interaction with the parents is facilitated and encouraged from time to time.

### Employers / Industries :

The College gets feedback from Employers and Industries on a regular basis. Every department organizes lectures, workshops and seminars to get feedback on curriculum from employers and industries concerning their areas at least twice in a year.

### Academic Peers :

All state level, national and international workshops, conferences and seminars are organized by the faculty or attended by it, meetings of BOS (Board of Studies) and such other platforms provide an opportunity to the college to get fruitful feedback from peers.

### Community :

Parents and leaders from every walk of life including Print and Electronic Media, Business Houses, Banks, Colleges, Universities, Research Bodies, NGOs, Government agencies etc. are invited from time to time to get their feedback on curriculum. The regular departmental meetings are the forum to analyse the feedbacks. After thorough debates and discussion, the valid points are enlisted and forwarded to the University during its GCM (Governing Counselling Meeting) which are held annually. Feedback received from all stakeholders is used internally for curriculum enrichment and introducing changes/new programmes. Syllabus Committee is formed to analyse feedback and decide whether there is for curriculum enrichment or introducing changes or new programmes.



*A. J. Venkatesh*

**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515  
Anantapuramu (D)



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Academic Year 2021 to 2022  
Student Feedback Form

**Details:**

Name: Gr. Teja Kumar

Department: Mech

Batch: 2020-2024

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		4			
2	Clarity of presentation			3		
3	Level of preparedness of the teacher for the class		4			
4	Punctuality of class	5				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher			3		
6	Ability of the teacher to communicate the concepts effectively through examples and applications	5				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		4			
8	Effectiveness of online teaching and learning of the given course of study			3		
9	Discussion of numerical problems/case studies in the class/tutorial		4			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	5				
11	Ability of the teacher to identify weakness/strength of students	5				
12	Encouragement to students by the teacher in providing right level of challenges		4	3		
13	Level of interaction with the students during lecture			3		
14	Encouragement received from the teacher to participate in curricular activities like workshops/ Internships/ seminars/ conferences and MOOCs to earn credits etc.	5				
15	Sharing of teaching material with students		4			
16	Overall quality of teaching			3		

Suggestion about Curriculum: i) Re-evaluate objectives of curriculum  
ii) make advance technology in courses offered



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	5				
2	Level of interaction with the teacher during laboratory		4			
3	Regular feedback of the teacher on report/sessional work submitted by student			3		
4	Level of help in acquiring extended knowledge regarding experiment		4			
5	Availability of experiments and required tools, software/hardware in the laboratory	5				
6	Overall quality of laboratory			3		

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills			3		
4	Institute's efforts in maintenance of campus clean		4			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	5				
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement			3		
8	Availability of reference and general books in the library		4			
9	Availability of journals/e journals/magazines /news paper in library	5				
10	Availability of games & sports	5				
11	Mess/Canteen;hygiene in cooking & serving		4	3		
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		5			
13	The overall quality of teaching-learning process	5				



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Principal  
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## Academic Year 2024 to 2027 Student Feedback Form

**Details:**

Name: B. CHIDAMBAR REDDY / Department : CIVIL

Batch: 2016-2020

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class					
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓	✓			
13	Level of interaction with the students during lecture		✓			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			

Suggestion about Curriculum:

Very good teaching.

The staff are need to be explained about the works at outside of the campus.



Ed. Venter  
PRINCIPAL  
Sanskriti School of Engineering  
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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student	✓				
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



*[Signature]*  
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Academic Year 2021 to 2022  
Student Feedback Form

Details:

Name: H. Thasleem

Department: CSE

Batch: 2020-2024

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class		✓	✓		
4	Punctuality of class			✓		
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			✓		
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.			✓		
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				

Suggestion about Curriculum:

*More no. of labs periods should provide and more Library hours are provided to the students.*



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student			✓		
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills			✓		
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports			✓		
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



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Academic Year 20 21 to 20 22  
Student Feedback Form

Details:

Name: K. madhu mohan

Department: ECE

Batch: 2019-2023

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ Internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				

Suggestion about Curriculum:

Text books and reference books recommended in the syllabus are relevant and updated.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student	✓	✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓	✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library	✓				
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



  
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# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 21 to 20 22

## Student Feedback Form

Details:

Name: P. Srivalli (SHO) Department : CSE Batch: 2018-2022

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	5				
2	Clarity of presentation		4			
3	Level of preparedness of the teacher for the class		4			
4	Punctuality of class	5				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		4			
6	Ability of the teacher to communicate the concepts effectively through examples and applications			3		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		4			
8	Effectiveness of online teaching and learning of the given course of study			3		
9	Discussion of numerical problems/case studies in the class/tutorial	5				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		4			
11	Ability of the teacher to identify weakness/strength of students		4			
12	Encouragement to students by the teacher in providing right level of challenges		4			
13	Level of interaction with the students during lecture	5				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		4			
15	Sharing of teaching material with students		4			
16	Overall quality of teaching		4			

More number of labs provide and library hours

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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4.			
2	Level of interaction with the teacher during laboratory			3		
3	Regular feedback of the teacher on report/sessional work submitted by student			3		
4	Level of help in acquiring extended knowledge regarding experiment		4			
5	Availability of experiments and required tools, software/hardware in the laboratory		4.			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		4			
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources			3		
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement			3		
8	Availability of reference and general books in the library	5				
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Availability of games & sports		4			
11	Mess/Canteen,hygiene in cooking & serving.	5				
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process		4.			



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[www.sscpe.org](http://www.sscpe.org)

Academic Year 2020 to 2021

## Student Feedback Form

Details:

Name: A. Sai Krishna

Department: Civil

Batch: 2020 - 2024

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class		✓			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher			✓		
6	Ability of the teacher to communicate the concepts effectively through examples and applications			✓		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study			✓		
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory			✓		
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment			✓		
5	Availability of experiments and required tools, software/hardware in the laboratory			✓		
6	Overall quality of laboratory			✓		

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops			✓		
6	Availability of online educational resources			✓		
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement			✓		
8	Availability of reference and general books in the library			✓		
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.			✓		
13	The overall quality of teaching-learning process			✓		



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Academic Year 2021 to 2022  
Student Feedback Form

**Details:**

Name: P. Gousal Azam

Department: EEE

Batch: 2019-2023

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		4			
2	Clarity of presentation	5				
3	Level of preparedness of the teacher for the class		4			
4	Punctuality of class		4			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	5				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		4			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	5				
8	Effectiveness of online teaching and learning of the given course of study		4			
9	Discussion of numerical problems/case studies in the class/tutorial		4			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	5				
11	Ability of the teacher to identify weakness/strength of students		4			
12	Encouragement to students by the teacher in providing right level of challenges	5				
13	Level of interaction with the students during lecture		4			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		4			
15	Sharing of teaching material with students			3		
16	Overall quality of teaching		4			



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	5				
2	Level of interaction with the teacher during laboratory		4			
3	Regular feedback of the teacher on report/sessional work submitted by student		4			
4	Level of help in acquiring extended knowledge regarding experiment	5				
5	Availability of experiments and required tools, software/hardware in the laboratory		4			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		4			
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	5				
8	Availability of reference and general books in the library		4			
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Availability of games & sports		4			
11	Mess/Canteen;hygiene in cooking & serving		4			
11	Adequate opportunities for personal development in hobby clubs	5				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process		4			



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Academic Year 20 20 to 20 21

## Student Feedback Form

Details:

Name: M. Revathi

Department: EEE

Batch: 2020-2024

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			

Suggestion about Curriculum: Include power quality and reactive power compensation and online courses for electrical engineering subject in order to improve practical knowledge.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting Internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



*Adventist*  
**Principal**

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Academic Year 2020 to 2021

## Student Feedback Form

**Details:**

Name: A. SAI KRISHNA

Department: CIVIL

Batch: 2020-24

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture			✓		
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class			✓		
4	Punctuality of class		✓			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of Interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			
Suggestion about Curriculum: The <del>books</del> <sup>staff</sup> are need to be <del>to</del> explain more with relate to outside world.						



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material			✓		
2	Level of Interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean			✓		
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports				✓	
11	Mess/Canteen;hygiene in cooking & serving				✓	
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.				✓	
13	The overall quality of teaching-learning process			✓		



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Academic Year 2020 to 2021

## Student Feedback Form

**Details:**

Name: G. Kesav Reddy

Department: CSE

Batch: 2018 - 2021

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation			✓		
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class				✓	
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher					
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			✓		
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial				✓	
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges			✓		
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students				✓	
16	Overall quality of teaching			✓		

Suggestion about Curriculum:

Need to improve the curricular subjects of the Academi and improve the programming languages.



*G. Kesav Reddy*  
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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory				✓	
3	Regular feedback of the teacher on report/sessional work submitted by student			✓		
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory				✓	

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow				✓	
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean			✓		
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Availability of online educational resources				✓	
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library					
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving				✓	
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process				✓	



*A Venkatesh*  
**Principal**

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Academic Year 2020 to 2021

## Student Feedback Form

Details:

Name: T. ANAND

Department: MECH

Batch: 2018-2022

1. Theory Courses:						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	5				
2	Clarity of presentation		4			
3	Level of preparedness of the teacher for the class			3		
4	Punctuality of class		4			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	5				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		4			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			3		
8	Effectiveness of online teaching and learning of the given course of study		4			
9	Discussion of numerical problems/case studies in the class/tutorial	5				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		4	3		
11	Ability of the teacher to identify weakness/strength of students		4			
12	Encouragement to students by the teacher in providing right level of challenges	5				
13	Level of interaction with the students during lecture			3		
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.			3		
15	Sharing of teaching material with students		4			
16	Overall quality of teaching		4			

Suggestion about Curriculum: 1) announce sem exams timetable before 1 month  
2) kindly increase time for practical examinations.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory	5				
3	Regular feedback of the teacher on report/sessional work submitted by student			3		
4	Level of help in acquiring extended knowledge regarding experiment				2	
5	Availability of experiments and required tools, software/hardware in the laboratory	5				
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of Institute in promoting internship and field visits opportunity for students		4			
2	The opportunities provided to student to learn and grow	5				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills			3		
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources			3		
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	5				
8	Availability of reference and general books in the library				2	
9	Availability of journals/e journals/magazines /news paper in library	5				
10	Availability of games & sports		4			
11	Mess/Canteen;hygiene in cooking & serving		4			
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process		4			



*A. J. S. R. I.*  
**Principal**

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Academic Year 2020 to 2021

## Student Feedback Form

Details:

Name: Meda Musazi Prasad

Department: ECE

Batch: 2018-2022

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				

Suggestion about Curriculum: Reliability weightage is given to theory and practical course content



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting Internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library	✓				
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



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**Principal**

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### 2. Laboratory courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory			3		
3	Regular feedback of the teacher on report/sessional work submitted by student	5				
4	Level of help in acquiring extended knowledge regarding experiment				2	
5	Availability of experiments and required tools, software/hardware in the laboratory			3		
6	Overall quality of laboratory		4			

### 3. Institutional practices

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		4			
2	The opportunities provided to student to learn and grow			3		
3	Efforts of Institute to imbibe soft skills, life skills and employability skills			3		
4	Institute's efforts in maintenance of campus clean		4			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	5				
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		4			
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Availability of games & sports		4			
11	Mess/Canteen;hygiene in cooking & serving	5				
11	Adequate opportunities for personal development in hobby clubs		4			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.			3		
13	The overall quality of teaching-learning process		4			



  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 20~~20~~ to 20~~21~~

## Student Feedback Form

### Details:

Name: M.S. Sadik

Department : .....

Batch: 20~~20~~ - 20~~21~~  
(17KFA0312)

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture			3		
2	Clarity of presentation					
3	Level of preparedness of the teacher for the class		4	3		
4	Punctuality of class			3		
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	5				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		4			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			3		
8	Effectiveness of online teaching and learning of the given course of study				2	
9	Discussion of numerical problems/case studies in the class/tutorial		4			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	5				
11	Ability of the teacher to identify weakness/strength of students			3		
12	Encouragement to students by the teacher in providing right level of challenges		4			
13	Level of interaction with the students during lecture			3		
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		4			
15	Sharing of teaching material with students		4			
16	Overall quality of teaching			3		



*[Signature]*  
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[www.sscshp.org](http://www.sscshp.org)

Academic Year 2019 to 2020  
Student Feedback Form

Details:

Name: M. Manasa Chowdary

Department: EEE

Batch: 2017 - 2021

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture		✓			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching	✓				



A. Jeyaraj  
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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills			✓		
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving			✓		
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.			✓		
13	The overall quality of teaching-learning process		✓			



  
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# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 20 19 to 20 20  
Student Feedback Form

Details:

Name: E. Sravani

Department: EEE

Batch: 2019-2023

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			

Suggestion about Curriculum: Impliment electrical design courses and power quality improvement in power transmission and distribution of electrical energy and also automatic control of electrical component.



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## 2. Laboratory courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

## 3. Institutional practices

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of Institute in promoting Internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓	✓			
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process		✓			



*Adventine*  
**Principal**  
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Academic Year 2019 to 2020

## Student Feedback Form

**Details:**

Name: NI. BHANU PRAKASH Department: MECH Batch: 8.01.9 to 2022

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	5				
2	Clarity of presentation		4			
3	Level of preparedness of the teacher for the class			3		
4	Punctuality of class		4			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	5				
6	Ability of the teacher to communicate the concepts effectively through examples and applications			3		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		4			
8	Effectiveness of online teaching and learning of the given course of study	5				
9	Discussion of numerical problems/case studies in the class/tutorial	5				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		4			
11	Ability of the teacher to identify weakness/strength of students			3		
12	Encouragement to students by the teacher in providing right level of challenges		4			
13	Level of interaction with the students during lecture		4			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	5				
15	Sharing of teaching material with students			3		
16	Overall quality of teaching			3		

**Suggestion about Curriculum:**

- 1) put more no. of lab hours
- 2) kindly frame the curriculum in order to increase practical imp. lab



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	5				
2	Level of interaction with the teacher during laboratory		4			
3	Regular feedback of the teacher on report/sessional work submitted by student			3		
4	Level of help in acquiring extended knowledge regarding experiment			3		
5	Availability of experiments and required tools, software/hardware in the laboratory		4			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow			3		
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		4			
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	5				
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement			3		
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Avallability of games & sports		4			
11	Mess/Canteen;hygiene in cooking & serving	5				
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process	5				



*V. Venkatesh*  
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Academic Year 2019 to 2020

## Student Feedback Form

Details:

Name: G. Jahnvi

Department: CSE

Batch: 2017-21

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class			✓		
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience			✓		
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture		✓			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students			✓		
16	Overall quality of teaching	✓				

Suggestion about Curriculum:

Should improve the communication between teacher and student.



*WFL*

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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student			✓		
4	Level of help in acquiring extended knowledge regarding experiment			✓		
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library			✓		
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process	✓				



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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2019 to 2020

## Student Feedback Form

### Details:

Name: S. Shavali

Department: Mech

Batch: 2016-2020  
17KFS0312

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		4			
2	Clarity of presentation			3		
3	Level of preparedness of the teacher for the class		4			
4	Punctuality of class					
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	5				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		4			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			3		
8	Effectiveness of online teaching and learning of the given course of study		4			
9	Discussion of numerical problems/case studies in the class/tutorial	5				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience			3		
11	Ability of the teacher to identify weakness/strength of students		4		2	
12	Encouragement to students by the teacher in providing right level of challenges		4			
13	Level of interaction with the students during lecture	5				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		4			
15	Sharing of teaching material with students			3		
16	Overall quality of teaching					



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### 2. Laboratory courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory			3		
3	Regular feedback of the teacher on report/sessional work submitted by student	5				
4	Level of help in acquiring extended knowledge regarding experiment		4			
5	Availability of experiments and required tools, software/hardware in the laboratory			3		
6	Overall quality of laboratory		4			

### 3. Institutional practices

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	4	4			
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	5				
4	Institute's efforts in maintenance of campus clean			3		
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources	5				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		4			
8	Availability of reference and general books in the library		4			
9	Availability of journals/e journals/magazines /news paper in library			3		
10	Availability of games & sports					
11	Mess/Canteen;hygiene in cooking & serving				2	
11	Adequate opportunities for personal development in hobby clubs		4			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process			3		



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Academic Year 20 19 to 20 20  
Student Feedback Form

**Details:**

Name: Bangana Anusha Department: ECE Batch: 2019-2021

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ Internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				

Suggestion about Curriculum: Syllabus and learning materials are adequate in terms of quality and quantity.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library	✓				
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process	✓				



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Academic Year 2019 to 2020

## Student Feedback Form

**Details:**

Name: T. SARITHADANI

Department: CIVIL

Batch: 2019-2023

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			

Suggestion about Curriculum: It would be effective in Increase of using modern teaching methodologies such as digital class and PPT's.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library	✓				
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process		✓			



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Academic Year 20 18 to 20 19

## Student Feedback Form

**Details:**

Name: P. Anusha

Department: EEE

Batch: 2018-2022

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			

Suggestion about Curriculum: The curriculum in college for electrical engineering should focus on core concepts and more job opportunities in electrical core and lastly The offering courses on AI stream.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Avallibility and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Avallibility of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Avallibility of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Avallibility of reference and general books in the library		✓			
9	Avallibility of Journals/e Journals/magazines /news paper in library		✓			
10	Avallibility of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process		✓			



*V. Senthil*  
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Academic Year 2018 to 2019  
Student Feedback Form

**Details:**

Name: MANATHA R

Department: CIVIL

Batch: 2018 - 2022

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture			✓		
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students	✓	✓			
16	Overall quality of teaching		✓			

**Suggestion about Curriculum:**

Improve classes and labs. Staff has to explain lab equipments properly and clarify the doubts clearly.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment			✓		
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory					

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow			✓		
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean			✓		
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops			✓		
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library		✓			
10	Availability of games & sports			✓		
11	Mess/Canteen;hygiene in cooking & serving			✓		
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.			✓		
13	The overall quality of teaching-learning process			✓		



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Academic Year 2018 to 2019

## Student Feedback Form

**Details:**

Name: Godlavetti Gurunadh department: ECE Batch: 2016-2020

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ Internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				

Suggestion about Curriculum: Electives offered are supportive to the core papers. Syllabus and learning materials are adequate in terms of quality & quantity.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory		✓			
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports	✓				
11	Mess/Canteen;hygiene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process	✓				



*V. J. Jeyaraj*  
Principal

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Academic Year 2018 to 2019

## Student Feedback Form

**Details:**

Name: D. Prasanna

Department : CSE

Batch: 2016-20

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation			✓		
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching		✓			
8	Effectiveness of online teaching and learning of the given course of study			✓		
9	Discussion of numerical problems/case studies in the class/tutorial				✓	
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges				✓	
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			

**Suggestion about Curriculum:**

Syllabus is too vast, it takes more than 3 months. It lacks the subject knowledge to students.



*A. Venkatesh*  
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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory	5				
3	Regular feedback of the teacher on report/sessional work submitted by student		4			
4	Level of help in acquiring extended knowledge regarding experiment			3		
5	Availability of experiments and required tools, software/hardware in the laboratory		4			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	5				
4	Institute's efforts in maintenance of campus clean		4			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops			3		
6	Availability of online educational resources	5				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		4			
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library	5				
10	Availability of games & sports	5				
11	Mess/Canteen;hygiene in cooking & serving		4			
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	5				
13	The overall quality of teaching-learning process		5			



*U. Venkatesh A.P.*  
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# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2018 to 2019

## Student Feedback Form

### Details:

Name: T. Sorilho Rani Department: Civil Batch: 2019-2023

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications			✓		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study			✓		
9	Discussion of numerical problems/case studies in the class/tutorial			✓		
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		✓			
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material			✓		
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory			✓		
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students			✓		
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Availability of online educational resources			✓		
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving			✓		
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process		✓			



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Academic Year 2017 to 2018

## Student Feedback Form

**Details:**

Name: B. MAHESH

Department: MECH

Batch: 2017 - 2018 (R15)

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class			✓		
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		✓			
6	Ability of the teacher to communicate the concepts effectively through examples and applications			✓		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study			✓		
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience			✓		
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture		✓			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.			✓		
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			

Suggestion about Curriculum: 1) I suggest that JNTUA should release our Sem results as early as possible. 2) As a student we want more practical subjects. 3) students required more sufficient time to learn whole subjects



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory	5				
3	Regular feedback of the teacher on report/sessional work submitted by student		4			
4	Level of help in acquiring extended knowledge regarding experiment			3		
5	Availability of experiments and required tools, software/hardware in the laboratory		4			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	5				
2	The opportunities provided to student to learn and grow		4			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	5				
4	Institute's efforts in maintenance of campus clean		4			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops			3		
6	Availability of online educational resources	5				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		4			
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library	5				
10	Availability of games & sports	5	4			
11	Mess/Canteen;hygiene in cooking & serving		4			
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	5				
13	The overall quality of teaching-learning process		5			



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## Academic Year 2017 to 2018 Student Feedback Form

Details:

Name: D. Arun Sai

Department: CSE

Batch: 2015-19

### 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	/				
2	Clarity of presentation		/			
3	Level of preparedness of the teacher for the class	/				
4	Punctuality of class			/		
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	/				
6	Ability of the teacher to communicate the concepts effectively through examples and applications			/		
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			/		
8	Effectiveness of online teaching and learning of the given course of study		/			
9	Discussion of numerical problems/case studies in the class/tutorial	/				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience			/		
11	Ability of the teacher to identify weakness/strength of students	/				
12	Encouragement to students by the teacher in providing right level of challenges			/		
13	Level of interaction with the students during lecture	/				
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.		/			
15	Sharing of teaching material with students			/		
16	Overall quality of teaching	/				

Suggestion about Curriculum:

Better to provide or conduct extra classes like languages



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student			✓		
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow			✓		
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports			✓		
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs			✓		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process		✓			



*[Signature]*  
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Academic Year 2017 to 2018

## Student Feedback Form

**Details:**

Name: As: Sai Nikhitha

Department : ECE

Batch: 2015-2019

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	✓				
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class		✓			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications	✓				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture	✓				—
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching	✓				
Suggestion about Curriculum: <u>The curriculum is upto date need based and application oriented.</u>						



*[Signature]*  
PRINCIPAL  
SANSKRITHI SCHOOL OF ENGINEERING  
PUTTAPARTHI - 515134





# SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134  
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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory	✓				
3	Regular feedback of the teacher on report/sessional work submitted by student	✓				
4	Level of help in acquiring extended knowledge regarding experiment		✓			
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory	✓				

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of Institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills	✓				
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops	✓				
6	Availability of online educational resources	✓				
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	✓				
8	Availability of reference and general books in the library		✓			
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports	✓				
11	Mess/Canteen;hyglene in cooking & serving	✓				
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.	✓				
13	The overall quality of teaching-learning process		✓			



*[Signature]*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthigram,  
 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 2017 to 2018

## Student Feedback Form

Details:

Name: R. SAI PRIYA

Department: CIVIL

Batch: 2017 - 2021

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture			✓		
2	Clarity of presentation		✓			
3	Level of preparedness of the teacher for the class	✓				
4	Punctuality of class		✓			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study		✓			
9	Discussion of numerical problems/case studies in the class/tutorial	✓				
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		✓			
11	Ability of the teacher to identify weakness/strength of students	✓				
12	Encouragement to students by the teacher in providing right level of challenges	✓				
13	Level of interaction with the students during lecture		✓			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students	✓				
16	Overall quality of teaching		✓			

Suggestion about Curriculum: Improve the more presentation  
s. for the student and also labs  
Explanation,



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		✓			
2	Level of interaction with the teacher during laboratory			✓		
3	Regular feedback of the teacher on report/sessional work submitted by student			✓		
4	Level of help in acquiring extended knowledge regarding experiment			✓		
5	Availability of experiments and required tools, software/hardware in the laboratory			✓		
6	Overall quality of laboratory					

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		✓			
2	The opportunities provided to student to learn and grow		✓			
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean		✓			
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops			✓		
6	Availability of online educational resources			✓		
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement			✓		
8	Availability of reference and general books in the library			✓		
9	Availability of journals/e journals/magazines /news paper in library			✓		
10	Availability of games & sports			✓		
11	Mess/Canteen;hygiene in cooking & serving			✓		
11	Adequate opportunities for personal development in hobby clubs		✓			
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.			✓		
13	The overall quality of teaching-learning process		✓			



*L. Jeyaraj*  
Principal

Sanskriti School of Engineering  
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# SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134  
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Academic Year 20 17 to 20 18

## Student Feedback Form

Details:

Name: C. Anand

Department: EEE

Batch: 2017-2021

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		✓			
2	Clarity of presentation	✓				
3	Level of preparedness of the teacher for the class		✓			
4	Punctuality of class	✓				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher	✓				
6	Ability of the teacher to communicate the concepts effectively through examples and applications		✓			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	✓				
8	Effectiveness of online teaching and learning of the given course of study	✓				
9	Discussion of numerical problems/case studies in the class/tutorial		✓			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience	✓				
11	Ability of the teacher to identify weakness/strength of students		✓			
12	Encouragement to students by the teacher in providing right level of challenges		✓			
13	Level of interaction with the students during lecture	✓				
14	Encouragement received from the teacher to participate in curricular activities like workshops/internships/ seminars/ conferences and MOOCs to earn credits etc.	✓				
15	Sharing of teaching material with students		✓			
16	Overall quality of teaching		✓			

Suggestion about Curriculum:

Make advanced technology a constant in courses offered.



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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	✓				
2	Level of interaction with the teacher during laboratory		✓			
3	Regular feedback of the teacher on report/sessional work submitted by student		✓			
4	Level of help in acquiring extended knowledge regarding experiment	✓				
5	Availability of experiments and required tools, software/hardware in the laboratory	✓				
6	Overall quality of laboratory		✓			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students	✓				
2	The opportunities provided to student to learn and grow	✓				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		✓			
4	Institute's efforts in maintenance of campus clean	✓				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		✓			
6	Availability of online educational resources		✓			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		✓			
8	Availability of reference and general books in the library	✓				
9	Availability of journals/e journals/magazines /news paper in library	✓				
10	Availability of games & sports		✓			
11	Mess/Canteen;hygiene in cooking & serving		✓			
11	Adequate opportunities for personal development in hobby clubs	✓				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		✓			
13	The overall quality of teaching-learning process		✓			



*V. Venkatesh*  
Principal

Sanskriti School of Engineering  
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 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseip.org](http://www.sseip.org)

Academic Year 2017 to 2018  
Student Feedback Form

Details:

Name: K. AKHILA (16KFIA0528) Department: CSE

Batch: 2016-2020

1. Theory Courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture	5				
2	Clarity of presentation		4			
3	Level of preparedness of the teacher for the class	5				
4	Punctuality of class		4			
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		4			
6	Ability of the teacher to communicate the concepts effectively through examples and applications	5				
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching			3		
8	Effectiveness of online teaching and learning of the given course of study		4			
9	Discussion of numerical problems/case studies in the class/tutorial		4			
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience			3		
11	Ability of the teacher to identify weakness/strength of students		4			
12	Encouragement to students by the teacher in providing right level of challenges	5				
13	Level of interaction with the students during lecture		4			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	5				
15	Sharing of teaching material with students	5				
16	Overall quality of teaching		4			

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2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material		4			
2	Level of interaction with the teacher during laboratory	5				
3	Regular feedback of the teacher on report/sessional work submitted by student		4			
4	Level of help in acquiring extended knowledge regarding experiment	5				
5	Availability of experiments and required tools, software/hardware in the laboratory			3		
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		4			
2	The opportunities provided to student to learn and grow			3		
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		4			
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement	5				
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Availability of games & sports			3		
11	Mess/Canteen;hygiene in cooking & serving		4			
11	Adequate opportunities for personal development in hobby clubs			3		
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process		4			



Principal  
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 Anantapuramu (D.A.R.)



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[www.sscetp.org](http://www.sscetp.org)

Academic Year 2017 to 2018  
Student Feedback Form

Details:

Name: V. Shirisha

Department: EEE

Batch: 2016-2020

## 1. Theory Courses

S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Audibility of lecture		4			
2	Clarity of presentation	5				
3	Level of preparedness of the teacher for the class		4			
4	Punctuality of class	5				
5	Awareness of course objectives and Outcomes, program outcomes as communicated by the teacher		4			
6	Ability of the teacher to communicate the concepts effectively through examples and applications		4			
7	Use of chalk-board/OHP/presentations/Online tools for effective teaching	5				
8	Effectiveness of online teaching and learning of the given course of study		4			
9	Discussion of numerical problems/case studies in the class/tutorial			3		
10	Usage of student centric methods (learning through experiments and problem solving methodologies) for enhanced learning experience		4			
11	Ability of the teacher to identify weakness/strength of students		4			
12	Encouragement to students by the teacher in providing right level of challenges	5				
13	Level of interaction with the students during lecture		4			
14	Encouragement received from the teacher to participate in curricular activities like workshops/ internships/ seminars/ conferences and MOOCs to earn credits etc.	5				
15	Sharing of teaching material with students		4			
16	Overall quality of teaching		4			



*[Signature]*  
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Anantapuramu (Dt) A.P.



2. Laboratory courses						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Availability and level of laboratory instruction sheet/other material	5				
2	Level of interaction with the teacher during laboratory		4			
3	Regular feedback of the teacher on report/sessional work submitted by student		4			
4	Level of help in acquiring extended knowledge regarding experiment	5				
5	Availability of experiments and required tools, software/hardware in the laboratory		4			
6	Overall quality of laboratory		4			

3. Institutional practices						
S. No.	Statement	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Effort of institute in promoting internship and field visits opportunity for students		4			
2	The opportunities provided to student to learn and grow	5				
3	Efforts of Institute to imbibe soft skills, life skills and employability skills		4			
4	Institute's efforts in maintenance of campus clean	5				
5	Efforts of Institute in order to provide the learning opportunities by organizing seminars, conferences, webinars, alumni interactions & workshops		4			
6	Availability of online educational resources		4			
7	Effort of batch coucellor/mentors in providing necessary assistance and encouragement		4			
8	Availability of reference and general books in the library			3		
9	Availability of journals/e journals/magazines /news paper in library		4			
10	Availability of games & sports		4			
11	Mess/Canteen;hygiene in cooking & serving			3		
11	Adequate opportunities for personal development in hobby clubs	5				
12	Encouragement to participate in extra-curricular activities like NSS, Games & Sports etc.		4			
13	The overall quality of teaching-learning process		4			



Principal  
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# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: P. MARUTHI

Department: CSE

Designation: Asst. Prof

Academic Year: 2021-22

Email: maruthi.p@sseptp.org

Mobile No.: 8796204501

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students		4			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			3		
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	5				
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		4			
8	Institute gives opportunity to excel in academics/higher education.			3		
9	I have number of opportunities to interact with outside world.			3		



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PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		4		
11	Students response towards the studies is good	5			
12	environment in the department is conducive to teaching and research		3		
13	The administration is very supportive.	5			
14	working culture of the institute is very supportive and encouraging		4		

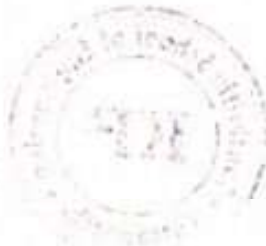
Any Suggestion:

Course work needs need to be update  
as per the industry requirement for students



*KE*

**Principal**  
Sanskriti School of Engg.  
Beedupalli Road, Prasanthnagar,  
PUTTAPARTHI - 515 104.  
Anantapuramu (Dist) A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: K. GANGADHAR

Department: Electrical and Electronics Eng

Designation: Asst. Professor

Academic Year: 2021-2022

Email: kgangadhar.kadapala@gmail.com

Mobile No.: 9866674629

Please Rate the Following  
kgangadhar.k@sseptp.org

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	5				
2	Course objective of the syllabi are well defined and clear to teachers and students		4			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.	5				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		4			
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		4			
8	Institute gives opportunity to excel in academics/higher education.	5				
9	I have number of opportunities to interact with outside world.		4			

  
Principal

Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.





10	I am well aware to the institutional policies.		4			
11	Students response towards the studies is good	5				
12	environment in the department is conducive to teaching and research		4			
13	The administration is very supportive.		4			
14	working culture of the institute is very supportive and encouraging	5				

Any Suggestion:

Include more extra curricular activity for the development of students.



*M. J. S. R.*  
Principal  
Sanskriti School of Engineering  
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*THL*



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: D. Nagajaju

Department: ECE

Designation: Assistant Professor

Academic Year: 2020-2021

Email: nagajaju.d@sseptp.org

Mobile No.: 9492974550

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



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Sanskriti School of Engineering,  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging	✓				

Any Suggestion:

The course has good balance between theory and practical. Book facilities and other amenities like projectors, software etc. are available in the department.



*[Signature]*  
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Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.



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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: C. Anand

Department: Mech

Designation: AP(A.M). pso(Genou)

Academic Year: 2021-2022

Email: anand.c@sseptp.org

Mobile No.: 9494698930

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	5				
2	Course objective of the syllabi are well defined and clear to teachers and students	5				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.			3		
6	The syllabus of the subject increases my knowledge in the subject area.	5				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	5				
8	Institute gives opportunity to excel in academics/higher education.	5				
9	I have number of opportunities to interact with outside world.	5				



*C. Anand*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		4			
11	Students response towards the studies is good		4			
12	environment in the department is conducive to teaching and research			3		
13	The administration is very supportive.			3		
14	working culture of the institute is very supportive and encouraging		4			

Any Suggestion:

Good communication in the class room helps to know better your students and create a true personal connection. Help teacher focus on improving their teaching methods.



*[Signature]*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Puttaparthi, Andhra Pradesh  
 PUTTAPARTHI - 515 104.

10	I am well aware to the institutional policies.		4		
11	Students response towards the studies is good		4		
12	environment in the department is conducive to teaching and research			3	
13	The administration is very supportive.			3	
14	working culture of the institute is very supportive and encouraging		4		

**Any Suggestion:**

Good communication in the class room helps get to know  
 better your students and create a home personal connection.  
 Help teachers focus on improving their teaching methods.



*A. Venkatesh*  
**Principal**

Sankrithi School of Engineering  
 Beedupalli Road, Puttaparthi, Andhra Pradesh  
 PUTTAPARTHI - 515 134.  
 Andhra Pradesh (Dr) A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: Mahendra M

Department: CSE

Designation: Assistant professor

Academic Year: 2021-22

Email: mahendram@sseptp.org

Mobile No.: 9949192616

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓	✓			
9	I have number of opportunities to interact with outside world.	✓				



  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.

10	I am well aware to the institutional policies.		✓		
11	Students response towards the studies is good	✓			
12	environment in the department is conducive to teaching and research		✓		
13	The administration is very supportive.		✓		
14	working culture of the Institute is very supportive and encouraging		✓		

Any Suggestion:

Needs to add more computer labs & books for the students.

Need to add e-journals in Digital Library.



*V. Venkatesh*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prabhavaram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: P. Sumalatha

Department: E. E. E

Designation: Assistant Professor

Academic Year: 2021 - 2022

Email: sumalatha.p@sseptp.org

Mobile No: 8341679243

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		✓			
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*U. Jutham S*  
**Principal**

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sscptp.org](http://www.sscptp.org)

Academic Year 2021 to 2022

## Faculty Feedback Form

### Details:

Name: Dr. A.S. RANVA

Department: Civil Engineering

Designation: Assistant Professor

Academic Year: 2021-22

Email: ranva.as@sscptp.org

Mobile No.: 8760332006

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.			✓		
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.			✓		
8	Institute gives opportunity to excel in academics/higher education.			✓		
9	I have number of opportunities to interact with outside world.		✓			



  
**Principal**  
Sanskriti School of Engineering  
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PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓		
11	Students response towards the studies is good			✓	
12	environment in the department is conducive to teaching and research			✓	
13	The administration is very supportive.			✓	
14	working culture of the institute is very supportive and encouraging				✓

Any Suggestion:

1. Better to improve systematic work
2. May strengthen the Research activities
3. Lab facilities may improved



  
**Principal**  
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 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: G. Rammoan

Department: Civil Engineering

Designation: Assistant professor

Academic Year: 2020-21

Email: rammoan.g@sseptp.org

Mobile No.: 9494744721

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.		✓			



  
Principal  
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PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓			
11	Students response towards the studies is good		✓		
12	environment in the department is conducive to teaching and research		✓		
13	The administration is very supportive.		✓		
14	working culture of the institute is very supportive and encouraging		✓		

Any Suggestion:

Lab Incharge with good practical knowledge is required for the department.



*Handwritten signature/initials*

**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Puttaparthi  
 PUTTAPARTHI, Andhra Pradesh  
 Anantapur, A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: B.A. Chandrashekar

Department: Mechanical Engg.

Designation: Asst. Professor

Academic Year: 2020-2021

Email: chandrashekar.b.a@sseptp.org

Mobile No.: 9060303005

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students		4			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	5				
4	The course has a good balance between theory and application.			3		
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		4			
6	The syllabus of the subject increases my knowledge in the subject area.			3		
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.				2	
8	Institute gives opportunity to excel in academics/higher education.		4			
9	I have number of opportunities to interact with outside world.	5				



*Principal*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		4		
11	Students response towards the studies is good			3	
12	environment in the department is conducive to teaching and research	5			9
13	The administration is very supportive.				2
14	working culture of the institute is very supportive and encouraging			3	

**Any Suggestion:**

I have wonderful teaching experience in this college.  
 My suggestion for this college is increase no. of books in  
 the library. provide add on course facilities to the students.



*HHS*

**Principal**  
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 Puttaparthi (D) A.P.



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Academic Year 20 20 to 20 21

## Faculty Feedback Form

### Details:

Name: S. Sadiq Vail

Department: ECF

Designation: assistant professor

Academic Year: 2020 - 2021

Email: Sadiq.vail@sseptp.org

Mobile No.: 9491327471

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*V. Jeyanthi*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the Institutional policies.	✓				
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging	✓				

**Any Suggestion:**

Programmes outcomes of the syllabi are well  
 define curriculum having good academic flexibility  
 The course content fulfills the need of the students



*Principal*  
**Principal**  
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Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: S. NARESH Department: MECHANICAL

Designation: ASSISTANT PROFESSOR Academic Year: 2020 - 2021

Email: naresh.s@sseptp.org Mobile No.: 9515886115

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		04			
2	Course objective of the syllabi are well defined and clear to teachers and students		04			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			03		
4	The course has a good balance between theory and application.			03		
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.			03		
6	The syllabus of the subject increases my knowledge in the subject area.			03		
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		04			
8	Institute gives opportunity to excel in academics/higher education.			03		
9	I have number of opportunities to interact with outside world.		04			



*(Signature)*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		04			
11	Students response towards the studies is good			03		
12	environment in the department is conducive to teaching and research			03		
13	The administration is very supportive.			03		
14	working culture of the Institute is very supportive and encouraging		04			

**Any Suggestion:**

→ It is a better if a projector is placed in the every class

→ Teachers need to encourage to organise and participate in seminars/workshops/conferences.



*A. Jeyaraj*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: P. MARUTHI

Department: CSE

Designation: Asst. Prof

Academic Year: 2020-2021

Email: maruthi.p@sseptp.org

Mobile No.: 8296204501

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.	✓				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓		
11	Students response towards the studies is good		✓		
12	environment in the department is conducive to teaching and research		✓		
13	The administration is very supportive.			✓	
14	working culture of the institute is very supportive and encouraging			✓	

Any Suggestion:

Required one more computer lab for students



*Chandrababu*  
**Principal**  
 Sanskriti School of Engineering  
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 Anantapuramu (Dt) A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: Mahaboub basha. B. Department: EEE  
Designation: Assistant professor Academic Year: 2020 - 2021  
Email: Mahaboub.basha.b@sseptp.org Mobile No.: 9494513237

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*(Signature)*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓			
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.		✓			
14	working culture of the institute is very supportive and encouraging	✓				

**Any Suggestion:**

provide E-library and sports activity to the students also conduct seminar classes and video lectures in order to improve technical knowledge to the students.



*A. Venkatesh*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
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Anantapuramu (Dt) A.P.



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[www.sscptp.org](http://www.sscptp.org)

Academic Year 2020 to 2021

## Faculty Feedback Form

### Details:

Name: Jayasree J

Department: Civil Engineering

Designation: Asst. Professor

Academic Year: 2020 - 2021

Email: jayasree.j@sscp.org

Mobile No.: .....

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based					
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.		✓			



Aditya P.  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good			✓		
12	environment in the department is conducive to teaching and research		✓			
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging		✓			

Any Suggestion:

more digital classes should be conducted.

\_\_\_\_\_

\_\_\_\_\_



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthapuram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2019 to 2020

## Faculty Feedback Form

### Details:

Name: Gi. Sudhakar

Department: Mechanical Engineering

Designation: Asst professor

Academic Year: 2019 - 2020

Email: sudhakar.g@sseptp.org

Mobile No.: 9052827172

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students			3		
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.			3		
6	The syllabus of the subject increases my knowledge in the subject area.				2	
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		4			
8	Institute gives opportunity to excel in academics/higher education.	5				
9	I have number of opportunities to interact with outside world.					

4 Principal



Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	5			
11	Students response towards the studies is good		4		
12	environment in the department is conducive to teaching and research		4		
13	The administration is very supportive.			3	
14	working culture of the institute is very supportive and encouraging		4		

**Any Suggestion:**

- I have learn so much knowledge in this institute
- Improved Teaching methods.
- suggestions to conduct more digital classes and Assignments.



*HPL*

**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseplp.org](http://www.sseplp.org)

Academic Year 2019 to 2020

## Faculty Feedback Form

### Details:

Name: B. Venkatesu Department: ECE

Designation: Assistant Professor Academic Year: 2019-2020

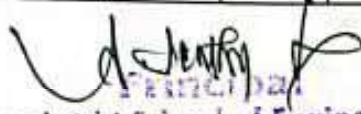
Email: Venkatesu.b@sseplp.org Mobile No: 9346995151

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the Institute is very supportive and encouraging	✓				

**Any Suggestion:**

College has to introduce Skill enhancement courses in the curriculum to improve the practical exper. on different on different aspects



*V. Anantha Rao*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 19 to 20 20

## Faculty Feedback Form

### Details:

Name: Mr. K. Harinath Gowd

Department: Mechanical

Designation: Asst. Professor

Academic Year: 2019-20

Email: harinathgowd.k@sseptp.org

Mobile No.: 985555385

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	5				
2	Course objective of the syllabi are well defined and clear to teachers and students	5				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	5				
6	The syllabus of the subject increases my knowledge in the subject area.	5				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	5				
8	Institute gives opportunity to excel in academics/higher education.	5				
9	I have number of opportunities to interact with outside world.		4			



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	5				
11	Students response towards the studies is good		4			
12	environment in the department is conducive to teaching and research	5				
13	The administration is very supportive.	5				
14	working culture of the institute is very supportive and encouraging	5				

Any Suggestion:

Provide Wi-Fi connection to college

Provide Research Grants from Research advisory Committee to faculty and students.



*V.A. Jeyaraj*  
Principal  
Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2019 to 2020

## Faculty Feedback Form

### Details:

Name: K.V. Prasad Reddy

Department: CSE

Designation: Asst. Professor & HOD

Academic Year: 2019-2020

Email: prasadreddy.kv@sseptp.org

Mobile No.: 9849811448

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			✓		
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.		✓			



*K.V. Prasad Reddy*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓			
11	Students response towards the studies is good			✓		
12	environment in the department is conducive to teaching and research			✓		
13	The administration is very supportive.		✓			
14	working culture of the Institute is very supportive and encouraging		✓			

Any Suggestion:

Need to provide with facilities for all the students.



*[Signature]*  
Principal  
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Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sscptp.org](http://www.sscptp.org)

Academic Year 2019 to 2020

## Faculty Feedback Form

### Details:

Name: P. Vinod Kumar Department: EEE  
Designation: Assistant professor Academic Year: 2019-2020  
Email: vinod.kumar.p@sscptp.org Mobile No: 7799050724

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		✓			
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*[Signature]*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the Institutional policies.		✓			
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging		✓			

**Any Suggestion:**

provide about clarification section and research publications / seminars / workshops / symposium to give more practical knowledge to the students.



*U. Venkatesh*  
**Principal**  
 Sanskrithi School of Engineering  
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# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2019 to 2020

## Faculty Feedback Form

### Details:

Name: A. PARVATHI DEVI

Department: Civil Engineering

Designation: Assistant Professor

Academic Year: 2019-2020

Email: parvathidevi.9@sseptp.org

Mobile No.: 9848697021

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.		✓			



  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓			
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research		✓			
13	The administration is very supportive.		✓			
14	working culture of the institute is very supportive and encouraging		✓			

Any Suggestion:

More Digital Classes and labs Equipments needed



*A. Jeyanthi*  
**Principal**  
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 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2018 to 2019

## Faculty Feedback Form

### Details:

Name: Mangula Bai.k

Department: Civil

Designation: Assistant Professor

Academic Year: 2019-2020

Email: mangula.b@sse.ptp.org

Mobile No.: 9731212931

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		✓			
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.			✓		
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.			✓		
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.		✓			



*[Handwritten Signature]*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134,  
Anantapur (D) A.P.



10	I am well aware to the institutional policies.	✓			
11	Students response towards the studies is good	✓			
12	environment in the department is conducive to teaching and research		✓		
13	The administration is very supportive.			✓	
14	working culture of the institute is very supportive and encouraging		✓		

Any Suggestion:

For software labs, software's should install in  
still more systems.



*Handwritten signature/initials*

**Principal**  
**Sanskrithi School of Engineering**  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.ssepip.org](http://www.ssepip.org)

Academic Year 2018 to 2019

## Faculty Feedback Form

### Details:

Name: V. Shavali

Department: ECE

Designation: Assistant Professor

Academic Year: 2018-2019

Email: Shavali.V@sseptp.org

Mobile No.: 9177889278

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.		✓			



  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram.  
PUTTAPARTHI - 515 134.  
Anantapuramu (G) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging	✓				

Any Suggestion:

The College need to have updated library and  
E-Contents like E-books, journals, data bases  
made available in online by using INFLIBNET.



*[Signature]*  
**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134.  
 Puttaparthi (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 18 to 20 19

## Faculty Feedback Form

### Details:

Name: B. A. Chandrashekar

Department: Mechanical Engineering

Designation: Asst. Professor

Academic Year: 2018-2019

Email: chandrashekar.ba@sseptp.org

Mobile No.: 9060300505

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students	5				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			3		
4	The course has a good balance between theory and application.			3		
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		4			
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	5				
8	Institute gives opportunity to excel in academics/higher education.		4			
9	I have number of opportunities to interact with outside world.		4			



*(Signature)*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	5			
11	Students response towards the studies is good		4		
12	environment in the department is conducive to teaching and research		4		
13	The administration is very supportive.			3	
14	working culture of the institute is very supportive and encouraging		4		

**Any Suggestion:**

- Maintain library with no. of latest reference/  
Text books/ journals as per syllabus
- need separate space in college canteen  
for teachers.



*V. J. J. J.*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram.  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



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[www.sscptp.org](http://www.sscptp.org)

Academic Year 2018 to 2019

## Faculty Feedback Form

### Details:

Name: C. Siva kumar

Department: CSE

Designation: Asst. professor

Academic Year: 2018 - 2019

Email: Sivakumar.c@sscptp.org

Mobile No: 6281003700

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		✓			
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.			✓		
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		✓			
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.			✓		



  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram, Puttaparthi, 515134



10	I am well aware to the institutional policies.			✓		
11	Students response towards the studies is good			✓		
12	environment in the department is conducive to teaching and research		✓			
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging		✓			

Any Suggestion:

More number of books should be available in  
 library



*[Signature]*  
**Principal**  
 Sanskriti School of Engineering  
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 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseplp.org](http://www.sseplp.org)

Academic Year 2018 to 2019

## Faculty Feedback Form

### Details:

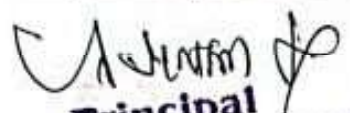
Name: P. Sreevani Department: EEE  
Designation: Assistant professor Academic Year: 2018 to 2019  
Email: sreevani.p@sseplp.org Mobile No.: 9490135761

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.			✓		
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		✓			
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.			✓		



  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		✓			
11	Students response towards the studies is good			✓		
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓		✓		
14	working culture of the institute is very supportive and encouraging	✓		✓		

Any Suggestion:

Implement more digital class and workshops as well as include seminar classes and research program and symposium and e library for providing technical knowledge to the students.



*V. Venkatesh*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
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Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2018 to 2019

## Faculty Feedback Form

### Details:

Name: THANUJA . P

Department: Civil Engineering

Designation: Assistant Professor

Academic Year: 2018 - 2019

Email: Thanuja.p@sseptp.org

Mobile No.: 9966464486

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	5				
2	Course objective of the syllabi are well defined and clear to teachers and students		4			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	5				
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	5				
8	Institute gives opportunity to excel in academics/higher education.		4			
9	I have number of opportunities to interact with outside world.		4			



*Thanuja P*  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuram (D) A.P.



10	I am well aware to the institutional policies.	5				
11	Students response towards the studies is good		4			
12	environment in the department is conducive to teaching and research	5				
13	The administration is very supportive.	5				
14	working culture of the institute is very supportive and encouraging		4			

Any Suggestion:

Need to improve lab facilities in our college.

.....

.....



*Principal*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthinagar,  
 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.





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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2017 to 2018

## Faculty Feedback Form

### Details:

Name: S. Noor Mohammed Department: CSE  
Designation: Asst. professor Academic Year: 2017-18  
Email: noor.mohammed@sseptp.org Mobile No.: 9462374333

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students		4			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			3		
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	5				
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		4			
8	Institute gives opportunity to excel in academics/higher education.			3		
9	I have number of opportunities to interact with outside world.			3		



  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.		4		
11	Students response towards the studies is good	5			
12	environment in the department is conducive to teaching and research			3	
13	The administration is very supportive.		4		
14	working culture of the institute is very supportive and encouraging			3	

Any Suggestion:

Syllabus need to be updated as per the industry requirements.



*Handwritten signature/initials*

**Principal**  
 Sanskrithi School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthnigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 17 to 20 18

## Faculty Feedback Form

### Details:

Name: S. Sumalatha

Department: EEE

Designation: Assistant Professor

Academic Year: 2017-18

Email: Sumalatha.s@sseptp.org

Mobile No.: 8341679243

### Please Rate the Following

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students	5				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library		4			
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	5				
6	The syllabus of the subject increases my knowledge in the subject area.		4			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.			3		
8	Institute gives opportunity to excel in academics/higher education.		4			
9	I have number of opportunities to interact with outside world.		4			



*[Signature]*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthnigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.			3	
11	Students response towards the studies is good		4		
12	environment in the department is conducive to teaching and research	5			
13	The administration is very supportive.	5			
14	working culture of the institute is very supportive and encouraging		4		

Any Suggestion:

Internet facility has to be improved. i.e. Data speed is  
 enough such that faculty can able to elect more course  
 content to students.



*Handwritten signature/initials*

**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthapuram,  
 PUTTAPARTHI - 515 104,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2017 to 2018

## Faculty Feedback Form

### Details:

Name: S. Hari Krishnan

Department: ECE

Designation: Assistant Professor

Academic Year: 2017 - 2018

Email: ecehad@sseptp.org

Mobile No.: 9994550177

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good	✓				
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging	✓				

**Any Suggestion:**

College has to develop a mechanism to design and timely updation of curriculam by considering experts opinion.



*U. Chaitanya*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanna  
 PUTTAPARTHI - 515  
 Anantapuram - 101, A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 17 to 20 18

## Faculty Feedback Form

### Details:

Name: G. Sudhalcar

Department: Mechanical Engineering

Designation: Asst. Professor

Academic Year: 2017-2018

Email: Sudhalcar.g@sseptp.org

Mobile No.: 90 5282 7172

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based		4			
2	Course objective of the syllabi are well defined and clear to teachers and students	5				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			3		
4	The course has a good balance between theory and application.		4			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		4			
6	The syllabus of the subject increases my knowledge in the subject area.	5				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.		4			
8	Institute gives opportunity to excel in academics/higher education.		4			
9	I have number of opportunities to interact with outside world.	5				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134,  
Anantapuram



10	I am well aware to the institutional policies.	5			
11	Students response towards the studies is good		4		
12	environment in the department is conducive to teaching and research		4		
13	The administration is very supportive.			3	
14	working culture of the institute is very supportive and encouraging		4		

**Any Suggestion:**

- need to maintain class rooms and practical laboratories are clean and well maintain
- provide well-equipped sport facility
- Support the faculty members for upgrading their skills and adequate qualifications



*U. Jeyanthi*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthapuram,  
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 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.ssepip.org](http://www.ssepip.org)

Academic Year 2017 to 2018

## Faculty Feedback Form

### Details:

Name: S. NOOR Mohammed Department: CSE  
Designation: AMT professor Academic Year: 2017-18  
Email: noor.mohammed.s@sscepi.org Mobile No.: 9462374333

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based					
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			✓		
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.			✓		



*[Signature]*  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI



10	I am well aware to the institutional policies.	✓			
11	Students response towards the studies is good		✓		
12	environment in the department is conducive to teaching and research			✓	
13	The administration is very supportive.		✓		
14	working culture of the Institute is very supportive and encouraging		✓		

Any Suggestion:

Conduct more number of Seminar and  
Guest Lecture in order to provide  
awareness on new Technology



*V. Jeyanthi*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthi, Puttaparthi,  
PUTTAPARTHI - 515 102, Andhra Pradesh  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2017 to 2018

## Faculty Feedback Form

### Details:

Name: P. Sunil Kumar

Department: EEE

Designation: Assistant professor

Academic Year: 2017-2018

Email: sunilkumar.p@sseptp.org

Mobile No.: 8367030598

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based	✓				
2	Course objective of the syllabi are well defined and clear to teachers and students		✓			
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library	✓				
4	The course has a good balance between theory and application.	✓				
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			
6	The syllabus of the subject increases my knowledge in the subject area.	✓				
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.	✓				
8	Institute gives opportunity to excel in academics/higher education.		✓			
9	I have number of opportunities to interact with outside world.	✓				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



10	I am well aware to the institutional policies.	✓				
11	Students response towards the studies is good		/			
12	environment in the department is conducive to teaching and research		/			
13	The administration is very supportive.		/			
14	working culture of the institute is very supportive and encouraging		/			

Any Suggestion:

Implement more digital classes and workshops  
 In order to improve practical knowledge and also  
 workshops related to electrical machine, etc...



*M. Venkatesh*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasa  
 PUTTAPARTHI - 51 104  
 Anantapuramu (D. A. S.)



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2017 to 2018

## Faculty Feedback Form

### Details:

Name: ABHILASH

Department: Civil Engineering

Designation: Asst. Prof.

Academic Year: 2017 - 2018

Email: abhilash@sseptp.org

Mobile No.: 9248270606

### Please Rate the Following

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.no	Points	Strong Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The current syllabus of the course is need based			✓		
2	Course objective of the syllabi are well defined and clear to teachers and students	✓				
3	Sufficient number of relevant and updated reference books/E-journals etc. is available in the central library			✓		
4	The course has a good balance between theory and application.		✓			
5	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				
6	The syllabus of the subject increases my knowledge in the subject area.		✓			
7	Institute gives me flexibility to use any technique and teaching aids to teach students such as PPTs, Smart board, E-studio, group discussion, participation etc.			✓		
8	Institute gives opportunity to excel in academics/higher education.	✓				
9	I have number of opportunities to interact with outside world.	✓				



*(Signature)*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515134  
Anantapur



10	I am well aware to the institutional policies.		✓			
11	Students response towards the studies is good		✓			
12	environment in the department is conducive to teaching and research	✓				
13	The administration is very supportive.	✓				
14	working culture of the institute is very supportive and encouraging		✓			

Any Suggestion:

..... group discussion needs to be improved. ....  
 .....  
 .....



*[Signature]*  
**Principal**  
 Sanskrithi School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sscptp.org](http://www.sscptp.org)

Academic Year 20 21 to 20 22

## Employer Feedback Form

### Details:

Name: Ganima chouda

Organization/Industry: htl Technology lead

Designation/Portfolio: lead ampie Relation

Email: Ganima chouda @ htl.com

Mobile No: .....

### Please Rate the Following

#### A. About the Curriculum:

*Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree*

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/Industry	1	4			
2	The curriculum has a good balance between theoretical and practical knowledge			3		
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	5				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		4			

#### B. About the Student

*Please mark on five point scale: 5 standing for Excellent and 1 standing for poor*

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	5				
2	Professional Breadth		4			
3	Communication Skills		4			
4	Professional Exposure			3		



*htl*  
SANSKRITHI SCHOOL OF ENGINEERING  
PUTTAPARTHI 515134



5	Ability of Understanding		4		
6	Analytical Ability		4		
7	Problem Solving Ability		4		
8	Decision Making			3	
9	Integrity		4		
10	Initiative	5			
11	Group Working		4		
12	Leadership		4		
13	Behavior with Colleagues		4		
14	Sincerity towards Work		4		
15	Overall Performance		4		

Any suggestions for improvement

..... Good interactive program, very well problem  
 solving ability.....  
 ..... should improve knowledge in coding  
 platform and should improve communication platform  
 towards the higher authorities.....



*(Signature)*  
Principal

Sanskriti School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 21 to 20 22

## Employer Feedback Form

### Details:

Name: Deepak Kumar

Organization/Industry: Hexaware Technologies

Designation/Portfolio: Support Associate

Email: Deepak.kumar@hexaware.com

Mobile No. 9416114155

### Please Rate the Following

#### A. About the Curriculum:

*Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree*

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			

#### B. About the Student

*Please mark on five point scale: 5 standing for Excellent and 1 standing for poor*

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills		✓			
4	Professional Exposure	✓				



*[Signature]*  
Sanskriti School of Engineering  
PUTTAPARTHI 515 134



5	Ability of Understanding	✓				
6	Analytical Ability		✓			
7	Problem Solving Ability			✓		
8	Decision Making	✓				
9	Integrity	✓				
10	Initiative		✓			
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues		✓			
14	Sincerity towards Work	✓				
15	Overall Performance		✓			

Any suggestions for improvement

..... have to improve in focusing on tasks given.....

.....

.....

.....

.....

.....



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 21 to 20 22

## Employer Feedback Form

### Details:

Name: Shreethika chowdary Organization/Industry: Tech mahindra  
Designation/Portfolio: PMU campy team Email: s.chowdary@techmahindra.com  
Mobile No. 9133836999

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge			✓		
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.		✓			
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth			✓		
3	Communication Skills	✓				
4	Professional Exposure		✓			



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PUTTAPARTHI 515134



5	Ability of Understanding	✓				
6	Analytical Ability			✓		
7	Problem Solving Ability		✓			
8	Decision Making	✓				
9	Integrity		✓			
10	Initiative	✓				
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues			✓		
14	Sincerity towards Work	✓				
15	Overall Performance		✓			

Any suggestions for improvement

Improvements are necessary in the fields of taking an initiative and mending work with other collegues.



*[Handwritten Signature]*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseep.org](http://www.sseep.org)

Academic Year 20 21 to 20 22

## Employer Feedback Form

### Details:

Name: Murali Madhumitha Organization/Industry: HCL Technology  
Designation/Portfolio: Talent associate head Email: madhumitha@HCL.com  
Mobile No. 9600277157

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.			✓		
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth		✓			
3	Communication Skills	✓				
4	Professional Exposure	✓				



WPC  
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Sanskriti School of Engineering  
PUTTAPARTHI 515 134



5	Ability of Understanding	✓				
6	Analytical Ability		✓			
7	Problem Solving Ability		✓			
8	Decision Making	✓				
9	Integrity	✓				
10	Initiative				✓	
11	Group Working				✓	
12	Leadership			✓		
13	Behavior with Colleagues		✓			
14	Sincerity towards Work		✓			
15	Overall Performance	✓				

**Any suggestions for improvement**

Improvements are necessary in the fields of taking an initiative and mending work with other colleagues. Self confidence is required to enhance leadership skills.



*[Signature]*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sscptp.org](http://www.sscptp.org)

Academic Year 2020 to 2021

## Employer Feedback Form

### Details:

Name: Ms. Shobhana Kanthik

Organization/Industry: EMPHASIS

Designation/Portfolio: Analyst

Email: shobhana.k@mpbasis.com

Mobile No: 9962268293

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry				✓	
2	The curriculum has a good balance between theoretical and practical knowledge					✓
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.				✓	
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.					✓

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth		✓			
3	Communication Skills	✓				
4	Professional Exposure	✓				



*Shobhana Kanthik*  
PRINCIPAL  
Sanskriti School of Engineering  
PUTTAPARTHI - 515134



5	Ability of Understanding		✓			
6	Analytical Ability			✓		
7	Problem Solving Ability	✓				
8	Decision Making	✓				
9	Integrity		✓			
10	Initiative		✓			
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues		✓			
14	Sincerity towards Work		✓			
15	Overall Performance		✓			

Any suggestions for improvement

Leadership is necessary!

.....

.....

.....

.....

.....



*[Signature]*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseplp.org](http://www.sseplp.org)

Academic Year 20 19 to 20 20  
Employer Feedback Form

### Details:

Name: akash pandey

Organization/Industry: Kodnest

Designation/Portfolio: CEO, founder

Email: akash.pandey@kodnest.com

Mobile No. 8478275077

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills		✓			
4	Professional Exposure		✓			



*(Signature)*  
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5	Ability of Understanding	✓				
6	Analytical Ability	✓				
7	Problem Solving Ability	✓				
8	Decision Making		✓			
9	Integrity		✓			
10	Initiative	✓				
11	Group Working	✓				
12	Leadership	✓				
13	Behavior with Colleagues		✓			
14	Sincerity towards Work		✓			
15	Overall Performance	✓				

**Any suggestions for improvement**

.....students are hardworking, positive thinking and good team work for given tasks they put their best efforts in grasping new ideas and innovative thoughts they are write on time and good analytical skills and problem solving skills during the section overall the section gone in smooth manner.



*U. Venkatesh*  
Principal

Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sscsp.org](http://www.sscsp.org)

Academic Year 2019 to 2020

## Employer Feedback Form

### Details:

Name: K. R. Tamilarajan

Organization/Industry: Sakthi Auto Components Ltd

Designation/Portfolio: Manager (HR&D)

Email: sac1@sakthi-auto.com

Mobile No. 8383899507 / 9443939218

### Please Rate the Following:

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth		✓			
3	Communication Skills	✓				
4	Professional Exposure	✓				



HR



5	Ability of Understanding	✓			
6	Analytical Ability		✓		
7	Problem Solving Ability	✓			
8	Decision Making	✓			
9	Integrity		✓		
10	Initiative		✓		
11	Group Working	✓			
12	Leadership	✓			
13	Behavior with Colleagues	✓			
14	Sincerity towards Work	✓	✓		
15	Overall Performance	✓			

Any suggestions for improvement

Students have Good Communication skills, as well as problem solving skills. They are well disciplined and have good sincerity towards work and also the listening and speaking skills are good. Good commitment towards work.



*[Signature]*  
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# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sscpiip.org](http://www.sscpiip.org)

Academic Year 20 19 to 20 20  
Employer Feedback Form

## Details:

Name: Mr. V. Sampath Kumar

Organization/Industry: yamaha sales electronics India Pvt. Ltd

Designation/Portfolio: Deputy general manager - HR

Email: harshita@evolutioncareers.in

Mobile No: 8383899507

## Please Rate the Following

### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			

### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude		✓			
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure		✓			



hrc  
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PUTTAPARTHI 515 134



5	Ability of Understanding	✓				
6	Analytical Ability			✓		
7	Problem Solving Ability	✓				
8	Decision Making		✓			
9	Integrity		✓			
10	Initiative	✓				
11	Group Working		✓			
12	Leadership	✓				
13	Behavior with Colleagues		✓			
14	Sincerity towards Work	✓				
15	Overall Performance		✓			

Any suggestions for improvement

Good infrastructure, the response from students is good, well organised, it is informative session. Students have time management and communicative skills. They maintain proper dress code during the training. Overall the session gone in smooth manner.



*U. Venkatesh*  
Principal

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# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2019 to 2020  
Employer Feedback Form

### Details:

Name: Nambi A

Organization/Industry: HCL

Designation/Portfolio: HR & Admin

Email: binit@smarthains.com

Mobile No. 9835600301

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude		✓			
2	Professional Breadth	✓				
3	Communication Skills		✓			
4	Professional Exposure		✓			



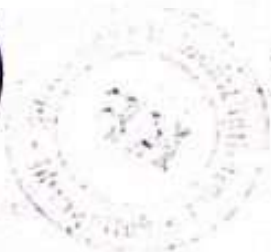
WJC  
SANSKRITHI SCHOOL OF ENGINEERING  
PUTTAPARTHI 515134



5	Ability of Understanding		✓			
6	Analytical Ability	✓				
7	Problem Solving Ability		✓			
8	Decision Making		✓			
9	Integrity	✓				
10	Initiative		✓			
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues	✓				
14	Sincerity towards Work		✓			
15	Overall Performance	✓				

**Any suggestions for improvement**

..... Students are enthusiastic learners who seems to enjoy school. They are self motivated and readily grasps new concepts and ideas which help us to improve quality of their work. They are conscientious, hard-working students.



*[Handwritten Signature]*  
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[www.ssepip.org](http://www.ssepip.org)

Academic Year 20 19 to 20 20

## Employer Feedback Form

### Details:

Name: Apaxna shailen

Organization/Industry: wipro Limited

Designation/Portfolio: HR

Email: HR@wipro.com

Mobile No. 9433892118

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge		✓			
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.		✓			
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude		✓			
2	Professional Breadth	✓				
3	Communication Skills		✓			
4	Professional Exposure	✓				



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PUTTAPARTHI - 515134



5	Ability of Understanding		✓			
6	Analytical Ability	✓				
7	Problem Solving Ability		✓			
8	Decision Making		✓			
9	Integrity	✓				
10	Initiative		✓			
11	Group Working		✓			
12	Leadership	✓				
13	Behavior with Colleagues		✓			
14	Sincerity towards Work	✓				
15	Overall Performance	✓				

**Any suggestions for improvement**

Students are well motivated and they are committed to doing their best for the given task they take responsibility for their learning they show enthusiasm for classroom activities they take initiative and look for innovative ways to get involved overall they exhibit a positive outlook and attitude during the session. They have good time management.



*[Handwritten Signature]*  
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[www.ssejntu.org](http://www.ssejntu.org)

Academic Year 2019 to 2020

## Employer Feedback Form

### Details:

Name: Murali Madhumitha

Organization/Industry: HCL Technology

Designation/Portfolio: Talent Acquisition

Email: madhumitha@hcl.com

Mobile No. 960047757

### Please Rate the Following

#### A. About the Curriculum:

*Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree*

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry		✓			
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.		✓			
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			

#### B. About the Student

*Please mark on five point scale: 5 standing for Excellent and 1 standing for poor*

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude			✓		
2	Professional Breadth		✓			
3	Communication Skills	✓		✓		
4	Professional Exposure		✓			



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5	Ability of Understanding			✓		
6	Analytical Ability		✓			
7	Problem Solving Ability	✓				
8	Decision Making		✓			
9	Integrity	✓				
10	Initiative	✓				
11	Group Working			✓		
12	Leadership			✓		
13	Behavior with Colleagues			✓		
14	Sincerity towards Work			✓		
15	Overall Performance			✓		

**Any suggestions for improvement**

So far students are family well in all friends at academics  
 But they need to focus on there professional skills before  
 attending interviews they need to get that experience  
 their hands itself.



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[www.sseplp.org](http://www.sseplp.org)

Academic Year 20 18 to 20 19  
Employer Feedback Form

**Details:**

Name: S. Rajesh hariharan

Organization/Industry: Renault nissan automobile india private limited.

Designation/Portfolio: HR manager

Email: S. Rajesh hariharan @gmail.com

Mobile No. 7967668027

**Please Rate the Following**

**A. About the Curriculum:**

*Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree*

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

**B. About the Student**

*Please mark on five point scale: 5 standing for Excellent and 1 standing for poor*

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure	✓				



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5	Ability of Understanding	✓				
6	Analytical Ability	✓				
7	Problem Solving Ability	✓				
8	Decision Making	✓				
9	Integrity	✓				
10	Initiative	✓				
11	Group Working	✓				
12	Leadership	✓				
13	Behavior with Colleagues	✓				
14	Sincerity towards Work	✓				
15	Overall Performance	✓				

Any suggestions for improvement

Engineering curriculum has to satisfy the current industry requirement, and has to satisfy the depth of the course content and compatible with the latest technology.



*A. Venkatesh*  
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Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur

[www.sscptp.org](http://www.sscptp.org)

Academic Year 2018 to 2019  
Employer Feedback Form

**Details:**

Name: Mr. Jayarath

Organization/Industry: SmartSOE

Designation/Portfolio: HR Manager

Email: Jayarath@SmartSOE.com

Mobile No. 8073468460

**Please Rate the Following**

**A. About the Curriculum:**

*Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree*

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry		✓			
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.		✓			

**B. About the Student**

*Please mark on five point scale: 5 standing for Excellent and 1 standing for poor*

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude		✓			
2	Professional Breadth			✓		
3	Communication Skills		✓			
4	Professional Exposure		✓			



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PUTTAPARTHI 515134



5	Ability of Understanding		✓			
6	Analytical Ability		✓			
7	Problem Solving Ability	✓	✓			
8	Decision Making	✓				
9	Integrity		✓			
10	Initiative	✓				
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues	✓				
14	Sincerity towards Work		✓			
15	Overall Performance	✓				

Any suggestions for improvement

Students has to improve their communication skill & personality to shine in this modern world.



*[Signature]*  
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[www.ssepiip.org](http://www.ssepiip.org)

Academic Year 2018 to 2019  
Employer Feedback Form

### Details:

Name: Daniel Jebaraj G

Organization/Industry: Sakura autoparts India Pvt. Ltd

Designation/Portfolio: Sr. Manager - HR & Admin Email: HR@sakura.com

Mobile No. 6380 228629

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure	✓				



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PUTTAPARTHI 515134



5	Ability of Understanding	✓				
6	Analytical Ability	✓				
7	Problem Solving Ability	✓				
8	Decision Making		✓			
9	Integrity	✓				
10	Initiative	✓				
11	Group Working	✓				
12	Leadership	✓				
13	Behavior with Colleagues	✓				
14	Sincerity towards Work	✓				
15	Overall Performance	✓				

**Any suggestions for improvement**

Curriculum is relevant to employability; curriculum is effective in developing innovative thinking; syllabus is also effective on developing skill oriented human resources; current syllabus is need based.



*(Signature)*

**Principal**  
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 Anantapuramu (Dt) A.P.



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[www.sseptp.org](http://www.sseptp.org)

Academic Year 20 18 to 20 19

## Employer Feedback Form

### Details:

Name: K.S. Shenay

Engineering inspection  
Organization/Industry: Company

Designation/Portfolio: Design and project engineering

Email: Design.pro.eng@outlook.com

Mobile No. 9731266974

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure	✓				



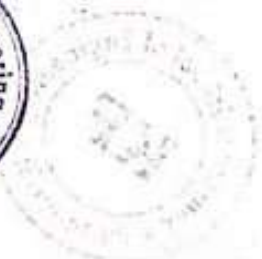
*[Handwritten Signature]*  
SANSKRITHI SCHOOL OF ENGINEERING  
PUTTAPARTHI - 515 134



5	Ability of Understanding	✓				
6	Analytical Ability	✓				
7	Problem Solving Ability		✓			
8	Decision Making	✓				
9	Integrity		✓			
10	Initiative	✓				
11	Group Working		✓			
12	Leadership	✓				
13	Behavior with Colleagues		✓			
14	Sincerity towards Work	✓				
15	Overall Performance		✓			

Any suggestions for improvement

..... Skill..... enhancement..... and..... ability..... enhancement.....  
 ..... Compulsory..... courses..... are..... introduced..... in..... curriculum.....  
 ..... to..... improve..... employability..... curriculum..... relevant..... for.....  
 ..... employability.....



*U. JENTAM*  
**Principal**  
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[www.sseplp.org](http://www.sseplp.org)

Academic Year 2018 to 2019

## Employer Feedback Form

### Details:

Name: P. Sunil Kumar

Organization/Industry: IBM

Designation/Portfolio: Support associate

Email: peramsun@wm.ibm.com

Mobile No. 9392684208

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure	✓				



*[Signature]*  
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5	Ability of Understanding	✓				
6	Analytical Ability		✓			
7	Problem Solving Ability	✓				
8	Decision Making	✓				
9	Integrity	✓				
10	Initiative	✓				
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues	✓				
14	Sincerity towards Work	✓				
15	Overall Performance	✓				

Any suggestions for improvement

effectiveness of curriculum for development of entrepreneurship; college has to involve the employees in curriculum design and consider their valuable suggestion for better curriculum development.



*[Signature]*  
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[www.sseclp.org](http://www.sseclp.org)

Academic Year 2018 to 2019  
Employer Feedback Form

### Details:

Name: Tresa Xavier

Organization/Industry: Zarixo ventures Private *limited*

Designation/Portfolio: HR Manager

Email: tresa.x@zarixo.com

Mobile No. 9440827624

### Please Rate the Following

#### A. About the Curriculum:

Please mark on five point scale: 5 standing for Strong Agree and 1 standing for Strong Disagree

S.No	Points	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The curriculum is designed to develop necessary skills in students and prepare them to use modern tools required to work in your company/industry	✓				
2	The curriculum has a good balance between theoretical and practical knowledge	✓				
3	The curriculum is competent for holistic development of students which includes human values, ethics, integrity etc.	✓				
4	The curriculum provides sufficient breadth of electives for students to choose their specialization.	✓				

#### B. About the Student

Please mark on five point scale: 5 standing for Excellent and 1 standing for poor

S.No.	Characteristics	Scale				
		Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Attitude	✓				
2	Professional Breadth	✓				
3	Communication Skills	✓				
4	Professional Exposure	✓				



*[Signature]*  
PRINCIPAL  
SANSKRITHI SCHOOL OF ENGINEERING  
PUTTAPARTHI - 515 134



5	Ability of Understanding	✓				
6	Analytical Ability	✓				
7	Problem Solving Ability		✓			
8	Decision Making	✓				
9	Integrity	✓				
10	Initiative	✓				
11	Group Working	✓				
12	Leadership		✓			
13	Behavior with Colleagues	✓				
14	Sincerity towards Work	✓				
15	Overall Performance	✓				

Any suggestions for improvement

The Curriculum has to enable The application of knowledge of Mathematics science and technical subjects; Learning take in form of is kills concepts; knowledge, and analytical abilities.



*U. Venkata A.*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
Approved by AICTE, Affiliated to JNTU Anantapur  
[www.sseplp.org](http://www.sseplp.org)

Academic Year 2021 to 2022  
Alumni Feedback Form

Details:

Name: Ediga Jyashna Organization/Employer: SSSE  
Designation/Portfolio: Student Email: Jashna7417@gmail.com  
Mobile No. 7780708528

Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		4			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	5				
3	Opportunity to express yourself	5				
4	Efforts made by institute to enhance your employability / overall development		4			
5	Opportunity to interact with outside world		4			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.		4			
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.		4			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning					



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs		4			
10	The curriculum is structured to learn from simpler to advance concepts	5				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		4			
12	Facilities and support provided by the institute for startups/research	5				
13	Placement opportunities at SSE		4			
14	The Program Educational Objectives are achieved		4			
15	Overall experience at SSE		4			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Making sports compulsory: It helps to students embrace a bright career, but will also help our country in long run.

Health Education: Another area that needs improvement and attention is the health education. Try to include yoga or various other workout in edu institutions. To learn the value of good health.



**HPL**  
**Principal**  
 Sanskriti School of Engineering  
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 PUTTAPARTHI - 515 114.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Alumni Feedback Form

### Details:


Name:.....J. Navya Sree (17K1A0520) Organization/Employer:.....CGI.....

Designation/Portfolio:.....Software Engineer Email:.....juturunavya@gmail.com

Mobile No.....7093525352.....

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		4			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth			3		
3	Opportunity to express yourself		2			
4	Efforts made by institute to enhance your employability / overall development	5				
5	Opportunity to interact with outside world		2			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.			3		
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.	5				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning.		4			

  
Principal  
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PUTTAPARTHI - 515 134,  
Anantapuramu (Dt) A.P.





9	The status of current syllabus in terms of industry needs	5				
10	The curriculum is structured to learn from simpler to advance concepts		4			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		4			
12	Facilities and support provided by the institute for startups/research				3	
13	Placement opportunities at SSE	5	4			
14	The Program Educational Objectives are achieved		4			
15	Overall experience at SSE				3	

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Labs to be improved, everything is good  
 more no. of campus placements should be brought.



*Handwritten signature*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (D), A.P.





# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2021 to 2022

## Alumni Feedback Form

### Details:

Name: K. Sowmya Sree Organization/Employer: HCL

Designation/Portfolio: Software developer Email: sowmyasreechowdary.123@gmail.com

Mobile No. 6305972942

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	✓				
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



*(Signature)*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts	✓				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research	✓				
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Engineering curriculum has to satisfy the current industry requirement and has to satisfy the depth of the course. Skill enhancement and ability enhancement. compulsory ability, curriculum relevant for employability.



*V. Venkatesh*  
Principal  
Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: B. Usharajee

Organization/Employer: Employer

Designation/Portfolio: Student

Email: 15KFIADIOS@sseplp.org

Mobile No: 7341623890

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		4			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	5				
3	Opportunity to express yourself			3		
4	Efforts made by institute to enhance your employability / overall development		4			
5	Opportunity to interact with outside world		4			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	5				
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.		4			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		4			



*[Signature]*  
Principal

Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs		4		
10	The curriculum is structured to learn from simpler to advance concepts	5			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	5			
12	Facilities and support provided by the institute for startups/research		4		
13	Placement opportunities at SSE			3	
14	The Program Educational Objectives are achieved		4		
15	Overall experience at SSE		4		

Please mention at least two areas (max. 150 words each) on which your institutes should work:

All the labs should be developed with new Equipments and new Technologies. The new softwares should be brought to the labs and make the students to involve in the New usage of Technology.



*HIL*  
Principal  
Sanskriti School of Engineering,  
Beedupalli Road, Prasanthingram,  
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Anantapuramu (Dt) A.P.



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Academic Year 2020 to 2020

## Alumni Feedback Form

### Details:

Name: B. CHANDANA Organization/Employer: ACCENTURE

Designation/Portfolio: SOFTWARE DEVELOPER Email: Valmiti.chandana.22@gmail.com

Mobile No. Valmiti.chandana.22@gmail.com (8309757422)

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	✓				
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



*Principal*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
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Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts	✓				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research	✓				
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

The curriculum give us sufficient and necessary knowledge with respect to future career opportunities and academic initiatives taken by the college to bridge the gap between industry and academic.



*M. Venkatesh*  
Principal  
Sanskriti School of Engineering  
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Academic Year 20 20 to 20 20

## Alumni Feedback Form

### Details:

Name: A. Devisai Organization/Employer: Working at Telsat  
Designation/Portfolio: Network Technical Specialist Email: devisaiaswathagani@gmail.com  
Mobile No: 7981570875

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		✓			
3	Opportunity to express yourself			✓		
4	Efforts made by institute to enhance your employability / overall development		✓			
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.			✓		
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.		✓			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
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Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts			✓		
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE			✓		
14	The Program Educational Objectives are achieved		✓			
15	Overall experience at SSE			✓		

Please mention at least two areas (max. 150 words each) on which your institutes should work:

I am very much thankful principle, management and faculty for their co-operation and support. I request management to provide extra time for use of library for internet purpose



*Ch. Venkatesh*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
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Academic Year 20 ~~20~~ to 20 ~~20~~  
Alumni Feedback Form

**Details:**

Name: M. Ganesh Organization/Employer: TCS  
Designation/Portfolio: SAP basis developer Email: ganeshmech306@gmail.com  
Mobile No: 8317592824

**Please Rate the Following:**

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		4			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth			3		
3	Opportunity to express yourself		4			
4	Efforts made by institute to enhance your employability / overall development	5				
5	Opportunity to interact with outside world			3		
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.				2	
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.		4			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		4			



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	4	4			
10	The curriculum is structured to learn from simpler to advance concepts	5	4			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.			3		
12	Facilities and support provided by the institute for startups/research	5				
13	Placement opportunities at SSE		4			
14	The Program Educational Objectives are achieved		4			
15	Overall experience at SSE			3		

Please mention at least two areas (max. 150 words each) on which your institutes should work:

• Area of improvement include time management, Communication,

• strengthen area of weakness and building further upon area of strength can make more desirable candidate for promotions

• During interview, a hiring manager ask about weakness of improvement



HPL

**Principal**  
**Sanskriti School of Engineering**  
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# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: B. Deepika Organization/Employer: TCS

Designation/Portfolio: Software Developer Email: deepika.deepuovel18@gmail.com

Mobile No. 9346199223

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	✓				
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts	✓				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research	✓				
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

The syllabus was directly related to enhance practical competencies. The prescribed books were relevant, updated and appropriate. Engineering curriculum has to satisfy the current industry requirement and has to satisfy the depth of the course.



*V. Venky R.*  
Principal  
Sanskriti School of Engineering  
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Anantapuramu (Dt) A.P.



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Academic Year 2020 to 2021

## Alumni Feedback Form

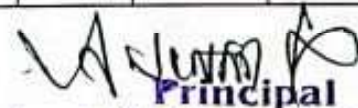
### Details:

Name: M. Manasa Chowdary Organization/Employer: System Soft Technologies  
Designation/Portfolio: US IT Recruiter Email: madalasinivas1999@gmail.com  
Mobile No. 7013693489

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		✓			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		✓			
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development		✓			
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.			✓		
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.		✓			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		✓			



  
Principal

Sanskriti School of Engineering  
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PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs			✓		
10	The curriculum is structured to learn from simpler to advance concepts			✓		
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		✓			
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE			✓		
14	The Program Educational Objectives are achieved		✓			
15	Overall experience at SSE		✓			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

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*V. Venkatesh*  
**Principal**  
 Janskriti School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 114,  
 Anantapuramu (Dt) A.P.



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www.sseptp.org

Academic Year 2020 to 2021  
Alumni Feedback Form

**Details:**

Name: T. Ramcharan Organization/Employer: SSSE  
Designation/Portfolio: Student Email: pittaxaram6@gmail.com  
Mobile No: 7995939209

**Please Rate the Following:**

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	5				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		4			
3	Opportunity to express yourself	5				
4	Efforts made by institute to enhance your employability / overall development	5				
5	Opportunity to interact with outside world	5				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.		4			
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.	5				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		4			



*[Signature]*  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs		4			
10	The curriculum is structured to learn from simpler to advance concepts		4			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		4			
12	Facilities and support provided by the institute for startups/research		4			
13	Placement opportunities at SSE		4			
14	The Program Educational Objectives are achieved	5				
15	Overall experience at SSE		4.			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

'Subsidies and Grants for Professional courses':- Should provide scholarships existing in various schemes for meritorious study to give financial support for poor students

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*HPC*  
**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Prasanthnigram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: M. Bharya

Organization/Employer: Organization

Designation/Portfolio: Student

Email: Bharya.m@sseptp.org

Mobile No. 8639067007

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		✓			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth.		✓			
3	Opportunity to express yourself			✓		
4	Efforts made by institute to enhance your employability / overall development			✓		
5	Opportunity to interact with outside world			✓		
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.			✓		
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.			✓		
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		✓			



**Principal**  
Sanskriti School of Engineering  
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PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs			✓	
10	The curriculum is structured to learn from simpler to advance concepts		✓		
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.			✓	
12	Facilities and support provided by the institute for startups/research			✓	
13	Placement opportunities at SSE		✓		
14	The Program Educational Objectives are achieved			✓	
15	Overall experience at SSE		✓		

Please mention at least two areas (max. 150 words each) on which your institute should work:

Sufficient equipment is needed to improve the knowledge to practice Realtime applications.

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*HPL*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthinagar  
 PUTTAPARTHI - 518 151  
 Anantapuramu (D) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134

Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: C. Pavan Organization/Employer: KIA Motors  
Designation/Portfolio: (AMT. Engg) Alumni Student Email: pallavullampanni799@gmail.com  
Mobile No: 83741119305

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	5				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		4			
3	Opportunity to express yourself			3		
4	Efforts made by institute to enhance your employability / overall development				2	
5	Opportunity to interact with outside world	5	1			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.		4			
7	Teaching methodology using ICT enabled tools like projector, audio-video system etc.		4			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning					



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	5				
10	The curriculum is structured to learn from simpler to advance concepts		4			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		4			
12	Facilities and support provided by the institute for startups/research		4			
13	Placement opportunities at SSE			3		
14	The Program Educational Objectives are achieved			3		
15	Overall experience at SSE	5				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Area of improvement are skills, qualities or abilities that an employee could develop on chance. Areas of improvement could include time management, delegation, organization, communication and engagement. Many of these skills and abilities are those that employees use daily at work.

During weak interview, ask about your weaknesses as an area of improvement.



*UPL*  
Principal  
Samskrithi School of Engineering  
Beedupalli Road, Prasanthingram  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: P. Harsha Vardhan Reddy Organization/Employer: Doing Ms in Us  
Designation/Portfolio: Student Email: harshareddy246@gmail.com  
Mobile No: 950226677

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		✓			
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development			✓		
5	Opportunity to interact with outside world		✓			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.		✓			
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.			✓		
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning.		✓			



*C. S. Senthil*  
**Principal**  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts		✓			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE		✓			
14	The Program Educational Objectives are achieved			✓		
15	Overall experience at SSE		✓			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Colleges providing all facilities which are needed for students. I request principal and management to provide more no. of placements.



*Edwards S.*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 13-1.  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134

Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: N. Manjula sai

Organization/Employer: SSE, puttaparthi

Designation/Portfolio: Student

Email: manjureddy.m993@gmail.com

Mobile No. 9182051568

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		4			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	5				
3	Opportunity to express yourself		4			
4	Efforts made by institute to enhance your employability / overall development	5				
5	Opportunity to interact with outside world	5				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.		4			
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.		4			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of teaching	5				



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	5				
10	The curriculum is structured to learn from simpler to advance concepts		4			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	5				
12	Facilities and support provided by the institute for startups/research		4			
13	Placement opportunities at SSE		4			
14	The Program Educational Objectives are achieved	5				
15	Overall experience at SSE		4			

**Please mention at least two areas (max. 150 words each) on which your institutes should work:**

Hospitality has to be improved  
Provide Eco-friendly Environment  
Conduct placement drives for students in  
a Core Companies.



*V. Venkatesh*  
**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 133,  
 Anantapuramu (D. A. P.)



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: P.C. Jashwanth

Organization/Employer: SSSE Puttaparthi

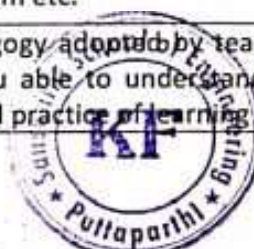
Designation/Portfolio: Student

Email: jashuroyal64@gmail.com

Mobile No. 9177613293

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	(5)				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		(4)			
3	Opportunity to express yourself		(4)			
4	Efforts made by institute to enhance your employability / overall development	(5)				
5	Opportunity to interact with outside world	(5)				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	(5)				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.		(4)			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning					



*(Signature)*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	(4)			
10	The curriculum is structured to learn from simpler to advance concepts	(5)			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	(5)			
12	Facilities and support provided by the institute for startups/research	(4)			
13	Placement opportunities at SSE	(5)			
14	The Program Educational Objectives are achieved	(5)			
15	Overall experience at SSE	(5)			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

we want to provide more extra curricular activities to the students. Encourage students for NSS activities and more digital classes to the students in order to improve practical knowledge.



*W. Venkatesh*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134.  
Anantapur (A.P.)



# SANSKRITHI SCHOOL OF ENGINEERING

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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: E. Vani Bai

Organization/Employer: SSE puttaparthi

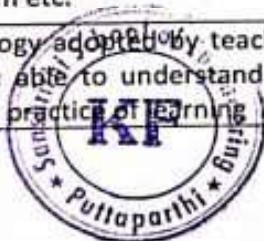
Designation/Portfolio: student

Email: eslavathvani66@gmail.com

Mobile No: 6302200320

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		✓			
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world		✓			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.		✓			
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		✓			



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts	✓				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		✓			
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE		✓			
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

provide first aid kit in institution

canteen facility has to be improved

provide E-library for the students in order to

improve core knowledge to the students



*A. J. V. S.*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthingram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (D), A.P.



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Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: N. Vijay Lakshman Reddy Organization/Employer: Accessure solutions Pvt. limited

Designation/Portfolio: Application Development Analyst Email: nagi.reddy.vijay.1998@gmail.com

Mobile No: 9800779538

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE		✓			
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth				✓	
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development			✓		
5	Opportunity to interact with outside world		✓			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.				✓	
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of teaching		✓			



**Sanskriti School of Engineering**  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts				✓	
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		✓			
12	Facilities and support provided by the institute for startups/research			✓		
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved			✓		
15	Overall experience at SSE				✓	

Please mention at least two areas (max. 150 words each) on which your institutes should work:

College management are very faculty are very responsible of conducting class and need to improve more number of add on courses.



*[Signature]*  
Principal  
Sanskriti School of Engineering  
Boodupalli Road, Prasanthnigram,  
PUTTAPARTHI - 515 131,  
Anantapuramu (D) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2010 to 2011

## Alumni Feedback Form

### Details:

Name: S. GOWRI PRIYA DARSHINI Organization/Employer: IBM

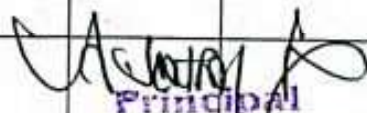
Designation/Portfolio: ASSOCIATE ENGINEER Email: gowripriyadarshinis@gmail.com

Mobile No. 8639999523

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	✓				
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development		✓			
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts	✓				
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

**Please mention at least two areas (max. 150 words each) on which your institutes should work:**

The content of the syllabus were revised at reasonable intervals. The syllabus imparted value based learning in terms of skills, concepts, knowledge and critical thinking in students. The syllabus was directly related to enhancing practical competencies. The prescribed books were relevant, updated and appropriate.



**Principal**  
**Sanskriti School of Engineering**  
 Beedupalli Road, Prasanthingram,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



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Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi-515134  
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[www.sseptp.org](http://www.sseptp.org)

Academic Year 2020 to 2021

## Alumni Feedback Form

### Details:

Name: D. Sai Arun Organization/Employer: Sopra Steria India Pvt.Ltd  
Designation/Portfolio: Senior SW engineer Email: Sai.arun.ppt@gmail.com  
Mobile No. 9966375724

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth		✓			
3	Opportunity to express yourself		✓			
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world		✓			
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning		✓			



*(Signature)*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts		✓			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.		✓			
12	Facilities and support provided by the institute for startups/research	✓				
13	Placement opportunities at SSE		✓			
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE		✓			

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Laboratories, Library  
Infrastructure and facilities are good, need  
to provide more number of research journals  
and books in the library



*V. J. Srinivas*  
**Principal**  
 Sanskriti School of Engineering  
 Beedupalli Road, Prasanthlingam,  
 PUTTAPARTHI - 515 134,  
 Anantapuramu (Dt) A.P.



# SANSKRITHI SCHOOL OF ENGINEERING

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Approved by AICTE, Affiliated to JNTU Anantapur

[www.sseptp.org](http://www.sseptp.org)

Academic Year 2010 to 2011

## Alumni Feedback Form

### Details:

Name: J. Nikitha Organization/Employer: Amazon.

Designation/Portfolio: Software engineer Email: nikithaikki20@gmail.com

Mobile No. 7893379896

### Please Rate the Following:

S.No	Points	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Below Average (1)
1	Overall learning atmosphere at SSE	✓				
2	Availability of extracurricular/co-curricular activities in regular mode for holistic growth	✓				
3	Opportunity to express yourself	✓				
4	Efforts made by institute to enhance your employability / overall development	✓				
5	Opportunity to interact with outside world	✓				
6	Conduction of professional training like soft skills, CRT, GATE Classes etc.	✓				
7	Teaching methodology using ICT enabled tools like projector, audio-videosystem etc.	✓				
8	The pedagogy adopted by teachers makes you able to understand the theory and practice of learning	✓				



  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.



9	The status of current syllabus in terms of industry needs	✓				
10	The curriculum is structured to learn from simpler to advance concepts		✓			
11	The curriculum enhances understanding about the human values, ethics, social responsibilities etc.	✓				
12	Facilities and support provided by the institute for startups/research		✓			
13	Placement opportunities at SSE	✓				
14	The Program Educational Objectives are achieved	✓				
15	Overall experience at SSE	✓				

Please mention at least two areas (max. 150 words each) on which your institutes should work:

Skill enhancement and ability enhancement compulsory courses are introduced in curriculum to improve employability, curriculum relevant for employability.

Engineering curriculum has to satisfy the current industry requirement and has to satisfy the depth of the course.



*M. Venkatesh*  
Principal  
Sanskriti School of Engineering  
Beedupalli Road, Prasanthnigram,  
PUTTAPARTHI - 515 134,  
Anantapuramu (D), A.P.