

	<p align="center"><b>NPR College of Engineering &amp; Technology</b>          NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.          Approved by AICTE, New Delhi &amp; Affiliated to Anna University, Chennai.          An ISO 9001:2015 Certified Institution.          Phone No: 04544- 246 500, 246501, 246502.          Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org</p>	
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**CRITERION 1 - CURRICULAR ASPECTS**

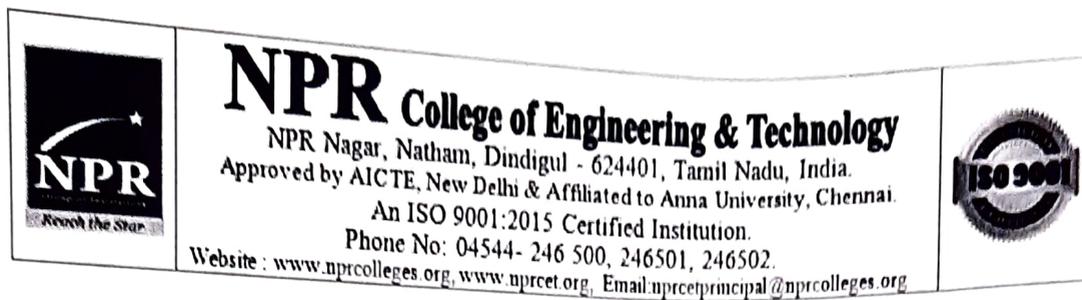
**KEY INDICATOR 1.4. FEEDBACK SYSTEM**

**Metric No 1.4.2: Feedback process of the Institution**

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## FEEDBACK POLICY

Efficient functioning of an educational institution demands continuous refinement. Refinement needs feedback mechanism. NPRCET has adopted the feedback system that collects the suggestions from stakeholders on Teaching – Learning system of each programme. This helps to fine-tune Teaching – Learning system along with the curriculum. NPRCET follows the mechanism for collection of feedback from Students, Faculty, Alumni and Employers on Curriculum is explained in detail below.

### Feedback Collection Process:

Feedback forms with questions those completely aligned along with Curriculum are designed in individual website. Generated links are shared with corresponding stakeholders for collecting the feedback. Feedback collection has done in specific time period. Responses for each question is recorded in website

### Feedback Analysis Process:

- Stakeholder wise analysis report as has reviewed in department meeting along with Placement co-coordinator and IQAC co-coordinator.
- For each question target has been set before the collection of feedback. In the analysis report, questions with response below the set target , for Students feedback 75% and 2.25 in 3 index scale, for Alumni, Faculty and Employer feedbacks 80% and 2.4 in 3 index scale have been highlighted
- In the department meeting, actions are proposed and assigned to person/committees/ department/units. If the response is much below the target level, special committee has been formed to take corrective actions.

### Execution of action proposed:

- The assigned person's committee/department/units special committees plan the road map executes the action proposed by IQAC
- Based on feedback received from stakeholders, add on courses are designed and offered. The curriculum of the existing add on courses are also updated as per employer recommendation to meet the industry expectation
- Swayam NPTEL and spoken tutorial courses are suggested for students
- Other initiatives such as Internship, Project based learning workshop, self learning practices etc.,



  
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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Students Feedback on Curriculum Info

Academic Year : 2019-2020    Report Date : 18-12-2019    From : 11/18/2019    To : 12/17/2019

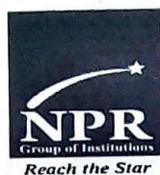
S.No	Question	Rating
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	Excellent
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	Excellent
3	How do you rate the relevance of the units in Syllabus relevant to the course?	Very Good
4	How do you rate the sequence of the units in the course?	Good
5	How do you rate the allocation of the credits to the courses?	Excellent
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	Excellent
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	Very Good
8	How do you rate the electives offered in relation to the Technological advancements?	Excellent
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Very Good
10	Rate the Size of syllabus in terms of the load on the student	Excellent
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	Excellent
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	Very Good
13	How do you Rate the loading of the courses in a semester?	Excellent



S.No	Question	Rating
14	How do you rate the evaluation scheme designed for each of the course?	Very Good
15	How do you rate the objectives stated for each of the course?	Very Good
16	How do you rate competencies expected out of the course?	Excellent
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	Very Good
18	How do you rate the experiments in relation to the real life Applications?	Excellent
19	How do you rate the domain used for designing the experiments for the LAB components?	Very Good
20	How do you rate the courses having LAB components?	Very Good
<b>OVER ALL PERCENTAGE</b>		<b>90.00 %</b>



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2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	Excellent
3	How do you rate the relevance of the units in Syllabus relevant to the course?	Very Good
4	How do you rate the sequence of the units in the course?	Very Good
5	How do you rate the allocation of the credits to the courses?	Excellent
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	Very Good
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	Good
8	How do you rate the electives offered in relation to the Technological advancements?	Very Good
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Excellent
10	Rate the Size of syllabus in terms of the load on the student	Very Good
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	Very Good
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	Excellent



S.No	Question	Rating
13	How do you Rate the loading of the courses in a semester?	Very Good
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15	How do you rate the objectives stated for each of the course?	Very Good
16	How do you rate competencies expected out of the course?	Very Good
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	Excellent
18	How do you rate the experiments in relation to the real life Applications?	Very Good
19	How do you rate the domain used for designing the experiments for the LAB components?	Very Good
20	How do you rate the courses having LAB components?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>86.00 %</b>



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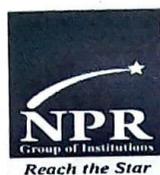
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5	How do you rate the allocation of the credits to the courses?	Excellent
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	Excellent
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	Very Good
8	How do you rate the electives offered in relation to the Technological advancements?	Good
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Very Good
10	Rate the Size of syllabus in terms of the load on the student	Excellent
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	Very Good
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	Excellent
13	How do you Rate the loading of the courses in a semester?	Very Good



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15	How do you rate the objectives stated for each of the course?	Excellent
16	How do you rate competencies expected out of the course?	Very Good
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	Excellent
18	How do you rate the experiments in relation to the real life Applications	Excellent
19	How do you rate the domain used for designing the experiments for the LAB components?	Very Good
20	How do you rate the courses having LAB components?	Good
<b>OVER ALL PERCENTAGE</b>		<b>85.00 %</b>



  
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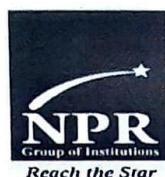
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7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	Good
8	How do you rate the electives offered in relation to the Technological advancements?	Very Good
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Excellent
10	Rate the Size of syllabus in terms of the load on the student	Very Good
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	Very Good
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	Excellent



S.No	Question	Rating
13	How do you Rate the loading of the courses in a semester?	Very Good
14	How do you rate the evaluation scheme designed for each of the course?	Excellent
15	How do you rate the objectives stated for each of the course?	Very Good
16	How do you rate competencies expected out of the course?	Very Good
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	Excellent
18	How do you rate the experiments in relation to the real life Applications?	Very Good
19	How do you rate the domain used for designing the experiments for the LAB components?	Very Good
20	How do you rate the courses having LAB components?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>86.00 %</b>



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3	How do you rate the relevance of the units in Syllabus relevant to the course?	Very Good
4	How do you rate the sequence of the units in the course?	Good
5	How do you rate the allocation of the credits to the courses?	Very Good
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	Excellent
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	Very Good
8	How do you rate the electives offered in relation to the Technological advancements?	Good
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Very Good
10	Rate the Size of syllabus in terms of the load on the student	Excellent
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	Very Good
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	Good



S.No	Question	Rating
13	How do you Rate the loading of the courses in a semester?	Very Good
14	How do you rate the evaluation scheme designed for each of the course?	Excellent
15	How do you rate the objectives stated for each of the course?	Very Good
16	How do you rate competencies expected out of the course?	Excellent
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	Very Good
18	How do you rate the experiments in relation to the real life Applications?	Excellent
19	How do you rate the domain used for designing the experiments for the LAB components?	Very Good
20	How do you rate the courses having LAB components?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>84.00 %</b>



  
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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Faculty Feedback on Curriculum Info

Academic Year : 2019-2020

Report Date :19-12-2019

From : 12/16/2019

To : 12/19/2019

S.No	Question	Rating
1	The Learning Objectives are clear and appropriate to the program	Excellent
2	The curriculum and Syllabus are well organized and suitable to the program.	Very Good
3	The text books/ reference books are well suited to the courses.	Excellent
4	The system followed by the university for the design and development of curriculum is effective	Very Good
5	Provision to update curriculum time to time.	Excellent
6	How do you rate the distribution of contact hours among the course components?	Excellent
7	The curriculum has a good balance between theory and practical.	Very Good
8	How do rate the electives offered in your program for the technological advancements?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>92.50 %</b>



  
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## Feedback : Faculty Feedback on Curriculum Info

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S.No	Question	Rating
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2	The curriculum and Syllabus are well organized and suitable to the program.	Very Good
3	The text books/ reference books are well suited to the courses.	Excellent
4	The system followed by the university for the design and development of curriculum is effective	Excellent
5	Provision to update curriculum time to time.	Very Good
6	How do you rate the distribution of contact hours among the course components?	Very Good
7	The curriculum has a good balance between theory and practical.	Good
8	How do rate the electives offered in your program for the technological advancements?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>87.50 %</b>



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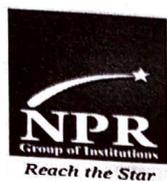
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<b>OVER ALL PERCENTAGE</b>		<b>87.50 %</b>



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5	Provision to update curriculum time to time.	Very Good
6	How do you rate the distribution of contact hours among the course components?	Excellent
7	The curriculum has a good balance between theory and practical.	Very Good
8	How do rate the electives offered in your program for the technological advancements?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>90.00 %</b>



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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Employer Feedback on Curriculum Info

Academic Year : 2019-2020

Report Date : 19-12-2019

From : 11/18/2019

To : 12/17/2019

S.No	Question	Rating
1	How do you rate the syllabus relevant to the real life situations?	Excellent
2	How do you rate the learning values (skills, concepts, knowledge & analytical abilities) present in the syllabus?	Excellent
3	How do you rate the relevance for implementation in projects?	Excellent
4	How do you rate the gap filling ability of the available syllabus to bridge academics and Industry?	Excellent
5	How do you rate the design of the curriculum on developing the employability?	Excellent
6	How do you rate the design of curriculum on nurturing the entrepreneurship?	Very Good
7	How do you rate the syllabus updation regarding advanced topics?	Very Good
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Very Good
<b>OVER ALL PERCENTAGE</b>		<b>92.50 %</b>





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6	How do you rate the design of curriculum on nurturing the entrepreneurship?	Very Good
7	How do you rate the syllabus updation regarding advanced topics?	Very Good
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Very Good
<b>OVER ALL PERCENTAGE</b>		<b>90.00 %</b>





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2	How do you rate the learning values (skills, concepts, knowledge & analytical abilities) present in the syllabus?	Very Good
3	How do you rate the relevance for implementation in projects?	Very Good
4	How do you rate the gap filling ability of the available syllabus to bridge academics and Industry?	Very Good
5	How do you rate the design of the curriculum on developing the employability?	Good
6	How do you rate the design of curriculum on nurturing the entrepreneurship?	Good
7	How do you rate the syllabus updation regarding advanced topics?	Good
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Good
<b>OVER ALL PERCENTAGE</b>		<b>70.00 %</b>





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5	How do you rate the design of the curriculum on developing the employability?	Very Good
6	How do you rate the design of curriculum on nurturing the entrepreneurship?	Excellent
7	How do you rate the syllabus updation regarding advanced topics?	Excellent
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Very Good
<b>OVER ALL PERCENTAGE</b>		<b>90.00 %</b>





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### S.No Question

### Rating

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2	How do you rate the learning values (skills, concepts, knowledge & analytical abilities) present in the syllabus?	Very Good
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4	How do you rate the gap filling ability of the available syllabus to bridge academics and Industry?	Good
5	How do you rate the design of the curriculum on developing the employability?	Good
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7	How do you rate the syllabus updation regarding advanced topics?	Excellent
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>87.50 %</b>





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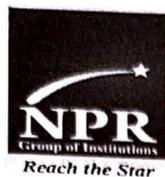
## Feedback :Alumni Feedback on Curriculum Info

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S.No	Question	Rating
1	How do you rate relevance of the courses in relation to the program?	Excellent
2	How do you rate the sequence of the courses included into the programs?	Very Good
3	How do you rate the competencies in relation to the course content?	Excellent
4	How do rate the sequence of the topics in the units?	Very Good
5	Rate the offering of the in relation to the specialization streams?	Excellent
6	How do you rate the offering of the electives in relation to the Technological advancements?	Excellent
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Very Good
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	Excellent
9	How do you rate the experiments in terms of their relevance to the real life application?	Very Good
10	How do you rate the courses that you have learnt in relation to your current Job?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>92.00 %</b>



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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Alumni Feedback on Curriculum Info

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Report Date : 18-12-2019

From : 11/18/2019

To : 12/17/2019

S.No	Question	Rating
1	How do you rate relevance of the courses in relation to the program?	Excellent
2	How do you rate the sequence of the courses included into the programs?	Very Good
3	How do you rate the competencies in relation to the course content?	Excellent
4	How do rate the sequence of the topics in the units?	Excellent
5	Rate the offering of the in relation to the specialization streams?	Very Good
6	How do you rate the offering of the electives in relation to the Technological advancements?	Very Good
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Excellent
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	Very Good
9	How do you rate the experiments in terms of their relevance to the real life application?	Very Good
10	How do you rate the courses that you have learnt in relation to your current Job?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>90.00 %</b>



**Dr. J.SUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology

Natham, Dindigul (Dt) - 624 401.



# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Alumni Feedback on Curriculum Info

Academic Year : 2019-2020

Report Date : 18-12-2019

From : 11/18/2019

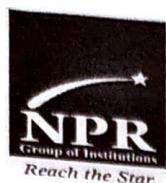
To : 12/17/2019

S.No	Question	Rating
1	How do you rate relevance of the courses in relation to the program?	Excellent
2	How do you rate the sequence of the courses included into the programs?	Very Good
3	How do you rate the competencies in relation to the course content?	Excellent
4	How do rate the sequence of the topics in the units?	Very Good
5	Rate the offering of the in relation to the specialization streams?	Excellent
6	How do you rate the offering of the electives in relation to the Technological advancements?	Very Good
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Good
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	Very Good
9	How do you rate the experiments in terms of their relevance to the real life application?	Very Good
10	How do you rate the courses that you have learnt in relation to your current Job?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>86.00 %</b>



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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Alumni Feedback on Curriculum Info

Academic Year : 2019-2020

Report Date : 18-12-2019

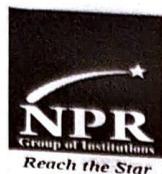
From : 11/18/2019

To : 12/17/2019

S.No	Question	Rating
1	How do you rate relevance of the courses in relation to the program?	Excellent
2	How do you rate the sequence of the courses included into the programs?	Very Good
3	How do you rate the competencies in relation to the course content?	Excellent
4	How do rate the sequence of the topics in the units?	Very Good
5	Rate the offering of the in relation to the specialization streams?	Good
6	How do you rate the offering of the electives in relation to the Technological advancements?	Very Good
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Excellent
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	Very Good
9	How do you rate the experiments in terms of their relevance to the real life application?	Good
10	How do you rate the courses that you have learnt in relation to your current Job?	Excellent
<b>OVER ALL PERCENTAGE</b>		<b>84.00 %</b>



  
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# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Feedback :Alumni Feedback on Curriculum Info

Academic Year : 2019-2020

Report Date : 18-12-2019

From : 11/18/2019

To : 12/17/2019

S.No	Question	Rating
1	How do you rate relevance of the courses in relation to the program?	Excellent
2	How do you rate the sequence of the courses included into the programs?	Very Good
3	How do you rate the competencies in relation to the course content?	Excellent
4	How do rate the sequence of the topics in the units?	Very Good
5	Rate the offering of the in relation to the specialization streams?	Excellent
6	How do you rate the offering of the electives in relation to the Technological advancements?	Very Good
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Good
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	Excellent
9	How do you rate the experiments in terms of their relevance to the real life application?	Very Good
10	How do you rate the courses that you have learnt in relation to your current Job?	Good
<b>OVER ALL PERCENTAGE</b>		<b>86.00 %</b>



  
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Academy Year 2019-2020

Feedbacks \* System: Feedback of Curriculum \* Select Date Range \* 15/10/2019 - 17/12/2019

OTHER FEEDBACK INFO

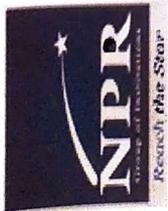
Feedbacks \* System: Feedback of Curriculum \* Select Date Range \* 15/10/2019 - 17/12/2019

FEEDBACK: STUDENTS FEEDBACK ON CURRICULUM INFO

S. No	Name	Comments	Percentage	Details
1	Pranavraj	-	83.33	Details
2	Aravind	-	83.33	Details
3	Vishal	-	75.00	Details
4	Harsh	-	75.00	Details
5	Nathan	-	84.00	Details
6	ADARSH	-	91.43	Details
7	Ranjith	-	76.67	Details
8	Shravan	-	77.78	Details
9	Aravind	-	93.33	Details
10	Aravind	-	77.00	Details
11	Aravind	-	83.33	Details
12	Aravind	-	83.33	Details
13	Aravind	-	75.00	Details
14	Aravind	-	84.00	Details
15	Aravind	-	83.33	Details

Student Feedback





# NPR College of Engineering & Technology

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Academic Year: 2019-2020

Feedbacks

Faculty Feedback on Curriculum

Feedback: FACULTY FEEDBACK ON CURRICULUM INFO

S.No	Name	Rating	Percentage
1	Mr.J.G.SABARESH	Excellent	92.50
2	Mr.D.Nagendra	Very Good	87.50
3	Mr.SUDHAKAR	Excellent	87.50
4	M.S.M.VIJAYARAMAN	Very Good	92.50
5	D.A.COR.SAMINATHAN	Excellent	90.00
6	Mrs.Chiranjana	Very Good	90.00
7	Mr.J.Sama	Excellent	87.50
8	Mrs.T.JESTHER	Excellent	90.00
9	Mr.J.Narasimam	Excellent	92.50
10	Mr.J.Dinesh	Excellent	90.00

OVER ALL PERCENTAGE: 92.50 %

Details: Details, Feedback, Details, Details, Feedback, Details, Details, Details, Feedback, Details

Print Export to Excel

Submit

Print

Export to Excel

FACULTY FEEDBACK ON CURRICULUM – SCREENSHOT



OTHER FEEDBACK INFO

Feedbacks \*

Faculty Feedback on Curriculum



Select Date Range \* 16/12/19 19/12/2019

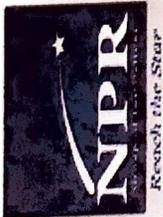
Submit

FEEDBACK: FACULTY FEEDBACK ON CURRICULUM INFO

Print Export to Excel

S No	Name	Comments	Percentage	Details
1	Mr. G. BABU DE	-	82.50	Details
2	Mr. DINGIZH	-	87.50	Details
3	Mr. S. DINESH	-	87.50	Details
4	Mr. S. M. KRISHNAN	-	82.50	Details
5	Dr. A. GOPI SANKARANATHAN	-	87.50	Details
6	Mr. Chaitanya	-	87.50	Details
7	Mr. J. Bang	-	87.50	Details
8	Mr. J. E. HEB	-	85.00	Details
9	Mr. J. E. Jagan	-	82.50	Details
10	Mr. D. Han	-	85.00	Details
11	Mr. J. MADHUKAR	-	87.50	Details
12	Mr. J. N. K. K. K.	-	75.00	Details
13	Mr. J. N. K. K.	-	87.50	Details
14	Mr. J. N. K. K.	-	82.50	Details
15	Mr. J. N. K. K.	-	87.50	Details





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Academic Year: 2019-2020

EMPLOYER'S DETAILS

Q: Search

S.No	Program	Employer Name	Address	SS/Instn	Any View
1	COMPUTER SCIENCE ENGINEERING	Aravind			
2	COMPUTER SCIENCE ENGINEERING	SS/Instn			
3	COMPUTER SCIENCE ENGINEERING	Any View			

Items Per Page: 10

EMPLOYER FEEDBACK DETAILS

Print

S.No	Question	Rating
1	How do you rate the syllabus relevant to the real life situations?	Excellent
2	How do you rate the learning values (skills, concepts, knowledge & analytical abilities) present in the syllabus?	Very Good
3	How do you rate the relevance for implementation in projects?	Excellent
4	How do you rate the gap filling ability of the available syllabus to bridge academics and industry?	Very Good
5	How do you rate the design of the curriculum on developing the employability?	Excellent
6	How do you rate the design of curriculum on nurturing the entrepreneurship?	Very Good
7	How do you rate the syllabus updation regarding advanced topics?	Excellent
8	How do you rate the available teaching tools to enhance the understanding of subjects?	Very Good
OVER ALL PERCENTAGE		90.00 %

Print Export to Excel

Percentage	Suggestion	Remarks	Date	Details
0 %			Dec 1, 2019	Details
0 %	Exposure on Linux need to		Dec 8, 2019	Details
0 %			Nov 23, 2019	Details



EMPLOYERS FEEDBACK ON CURRICULUM – SCREENSHOT



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Academic Year 2019-2020

NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

---

**EMPLOYER INFO**

Degree\*  Program\*  Select Date Range\*

---

**EMPLOYER'S DETAILS**

S.No	Program	Employee	Organization	Designation	Percentage	Remarks	Suggestion	Date	Details
1	COMPUTER SCIENCE ENGINEERING	Anarith Nappalay	Xoxox IT Corp	HEAD - TRAINING & DEVELOPMENT	50.00%			Dec 1, 2019	<input type="button" value="Details"/>
2	COMPUTER SCIENCE ENGINEERING	S. Suresh Kumar	Sonoof Linux	Director, Sonoof Linux	50.00%		Exposure # on Linux need to...	Dec 8, 2019	<input type="button" value="Details"/>
3	COMPUTER SCIENCE ENGINEERING	A.Jy Vishwanathan	SureNet Solutions	Founder & CEO	50.00%			Nov 29, 2019	<input type="button" value="Details"/>

Items Per Page:

Employer Feedback





## NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

### Feedback :Employer Feedback on Curriculum Info

Academic Year : 2019-2020    Report Date : 19-12-2019    From : 11/18/2019    To : 12/17/2019

S.No	Program	Employee	Organization	Designation	Percentage	Remarks	Suggestion	Date	Details
1	COMPUTER SCIENCE ENGINEERING	Ajay Viswanathan	SuperfectSolutions	Founder & CEO	92.50 %			Nov 23, 2019	<a href="#">Details</a>
2	COMPUTER SCIENCE ENGINEERING	S.Suresh Kannan	School of Linux	Director	87.50 %		Exposure of Linux need to....	Nov 24, 2019	<a href="#">Details</a>
3	CIVIL ENGINEERING	M.Manikandan	JM FricTech India Private Limited	Senior HR Manager	90.00 %			Nov 30, 2019	<a href="#">Details</a>
4	CIVIL ENGINEERING	P.Senthilkumar	Sona Builders & Engineers	Proprietor	70.00 %		Industrial visit to worki....	Nov 30, 2019	<a href="#">Details</a>
5	CIVIL ENGINEERING	N.Suresh	RP Construction	Proprietor	87.50 %		Extra Courses for civil e....	Dec 2, 2019	<a href="#">Details</a>
6	MECHANICAL ENGINEERING	A.M.Yusuf Ansari	BNAZRUM Agro Exports Private Limited	General Manager	90.00 %		Exposure on Transport Man....	Dec 8, 2019	<a href="#">Details</a>
7	COMPUTER SCIENCE ENGINEERING	Aravinth Kuppusay	Xplore IT Corp	Head - Training & Development	90.00 %			Dec 14, 2019	<a href="#">Details</a>



# NPR

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OTHER FEEDBACK INFO		Alumni Feedback on Curriculum Info																											
FEEDBACK- ALUMNI FEEDBACK ON CURRICULUM INFO INFO																													
S.No	Name	Question	Rating																										
1	SHALITHA	How do you rate relevance of the courses in relation to the program?	Excellent																										
2	MAHULATHA	How do you rate the sequence of the courses included into the program?	Very Good																										
3		How do you rate the competence in relation to the course content?	Excellent																										
4		How do you rate the relevance of the topics in the world?	Very Good																										
5		Rate the offering of the in relation to the specialization streams?	Excellent																										
6		How do you rate the offering of the electives in relation to the Technological advancement?	Very Good																										
7		How do you rate the courses which are skill related leading to the industry inclusion into the program?	Excellent																										
8		How do you rate the domain used for designing the experiments in terms of the applicability of the Tool to the domain?	Very Good																										
9		How do you rate the experiments in terms of their relevance to the real life application?	Very Good																										
10		How do you rate the courses that you have learnt in relation to your current job?	Excellent																										
OVER ALL PERCENTAGE			50.00 %																										
<table border="1"> <thead> <tr> <th>Details</th> <th>Percentage</th> </tr> </thead> <tbody> <tr><td>Excellent</td><td>50.00</td></tr> <tr><td>Very Good</td><td>48.00</td></tr> <tr><td>Good</td><td>50.00</td></tr> <tr><td>Fair</td><td>46.00</td></tr> <tr><td>Poor</td><td>54.00</td></tr> <tr><td>Very Poor</td><td>48.00</td></tr> <tr><td>Not Rated</td><td>50.00</td></tr> <tr><td>Others</td><td>54.00</td></tr> <tr><td>Blank</td><td>48.00</td></tr> <tr><td>Invalid</td><td>50.00</td></tr> <tr><td>Missing</td><td>54.00</td></tr> <tr><td>Others</td><td>48.00</td></tr> </tbody> </table>				Details	Percentage	Excellent	50.00	Very Good	48.00	Good	50.00	Fair	46.00	Poor	54.00	Very Poor	48.00	Not Rated	50.00	Others	54.00	Blank	48.00	Invalid	50.00	Missing	54.00	Others	48.00
Details	Percentage																												
Excellent	50.00																												
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Good	50.00																												
Fair	46.00																												
Poor	54.00																												
Very Poor	48.00																												
Not Rated	50.00																												
Others	54.00																												
Blank	48.00																												
Invalid	50.00																												
Missing	54.00																												
Others	48.00																												

## ALUMNI FEEDBACK ON CURRICULUM





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Academic Year 2019-2020

Feedbacks \* Alumni Feedback on Curriculum

Select Date Range \* 18/10/2019 17:22:19

Submit

Feedbacks \* Alumni Feedback on Curriculum

Feedbacks \* Alumni Feedback on Curriculum

S. No.	Name	Comments	Percentage	Details
1	SHRUTHI M	-	92.00	Details
2	SAKSHITHA A	-	88.00	Details
3	GGADITHYAN D	-	92.00	Details
4	KARTHIK S	-	88.00	Details
5	JAGADISHAN R K	-	84.00	Details
6	KARTHIK S	-	88.00	Details
7	MALINI DEVI A	-	96.00	Details
8	LAHARITHI S	-	88.00	Details
9	CHANDRANATHA E	-	88.00	Details
10	EMANUJ	-	90.00	Details
11	ADARSH R	-	84.00	Details
12	SHRUTHI M	-	88.00	Details
13	SELVAPRIYA L C	-	80.00	Details
14	HEMANTH S	-	88.00	Details
15	SURITHA	-	80.00	Details

Print Export to Excel

Alumni Feedback





# NPR COLLEGE OF ENGINEERING & TECHNOLOGY

## Students Feedback on Curriculum Info - Feedback Analysis Report

Academic Year : 2019-2020    Report Date : 18-12-2019    From : 11/18/2019    To : 12/17/2019

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	314	139	96	17	8	2456	85.57%	2.57
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	242	190	109	26	7	2356	82.09%	2.46



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
3	How do you rate the relevance of the units in Syllabus relevant to the course?	199	217	125	24	9	2295	79.97%	2.40
4	How do you rate the sequence of the units in the course?	180	240	111	37	6	2273	79.20%	2.38
5	How do you rate the allocation of the credits to the courses?	189	211	131	32	11	2257	78.64%	2.36
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	200	214	115	33	12	2279	79.41%	2.38
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	206	197	137	24	10	2287	79.69%	2.39



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
8	How do you rate the electives offered in relation to the Technological advancements?	169	203	155	35	12	2204	76.79%	2.30
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	149	246	142	27	10	2219	77.32%	2.32
10	Rate the Size of syllabus in terms of the load on the student	183	194	161	25	11	2235	77.87%	2.34
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	150	212	130	71	11	2141	74.60%	2.24



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered	200	188	146	29	11	2259	78.71%	2.36
13	How do you Rate the loading of the courses in a semester?	180	217	140	26	11	2251	78.43%	2.35
14	How do you rate the evaluation scheme designed for each of the course?	189	216	136	22	11	2272	79.16%	2.37
15	How do you rate the objectives stated for each of the course?	187	197	151	28	11	2243	78.15%	2.34
16	How do you rate competencies expected out of the course?	172	210	142	39	11	2215	77.18%	2.32



S.No	Question's	Excellent	Very		Fair	Poor	Total	Percentage	3-Scale
			Good	Good					
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	190	203	128	42	11	2241	78.08%	2.34
18	How do you rate the experiments in relation to the real life Applications?	189	174	103	85	23	2143	74.67%	2.24
19	How do you rate the domain used for designing the experiments for the LAB components?	180	189	96	85	24	2138	74.49%	2.23
20	How do you rate the courses having LAB components?	237	159	65	88	25	2217	77.25%	2.32



S.No	Question's	Very					Total Weightage	Percentage	3-Scale Weightage
		Excellent	Good	Good	Fair	Poor			
AVERAGE SCORE						2249	78.36%	2.35	

Authorized Signature

  
Authorized Person



**PRINCIPAL**  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401

  
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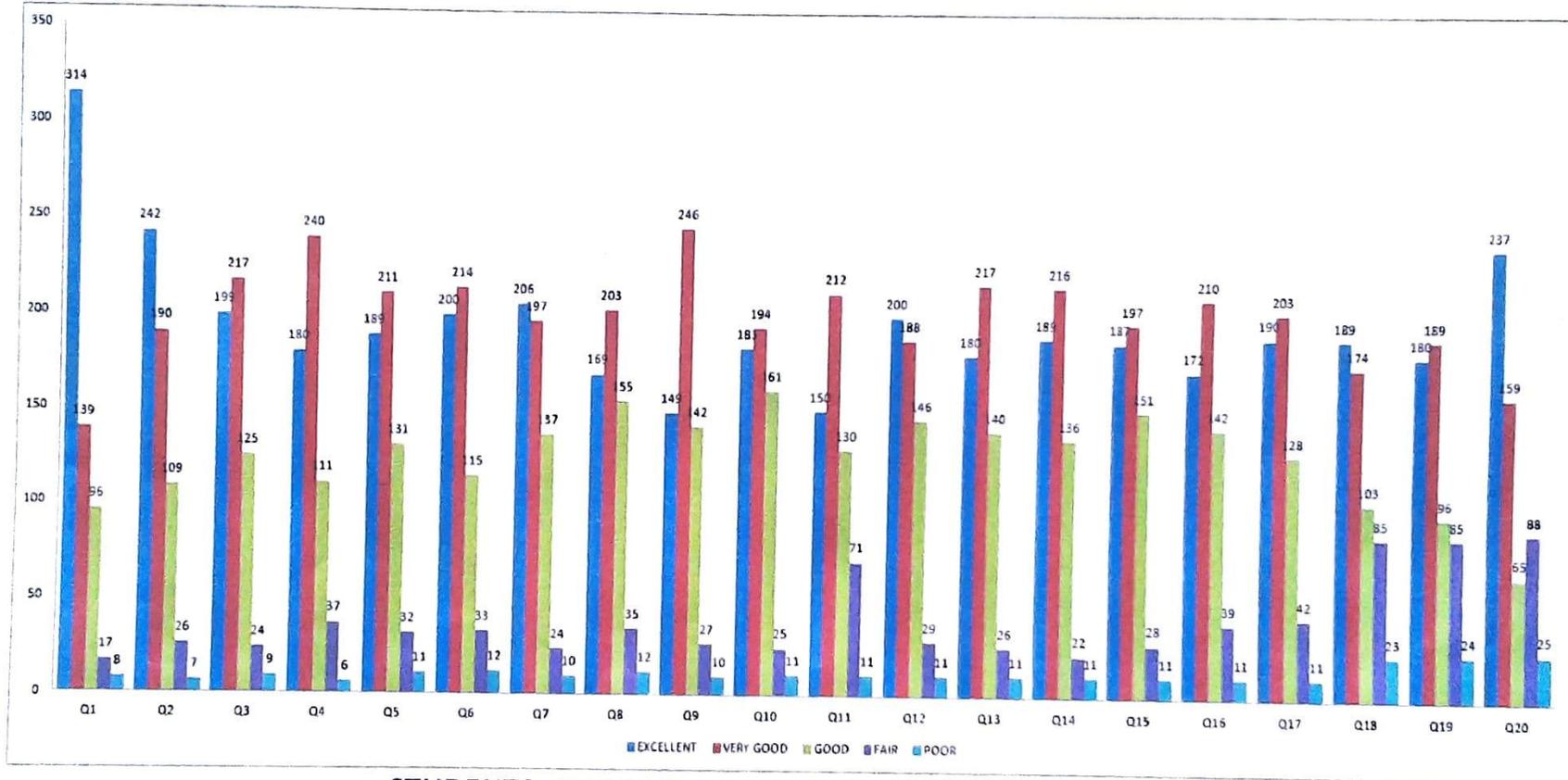
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STUDENTS FEEDBACK – From 18/11/2019 To 17/12/2019





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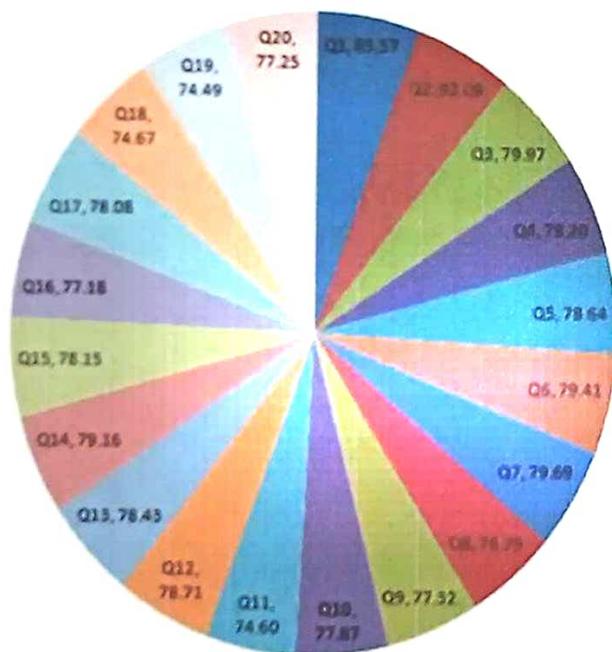
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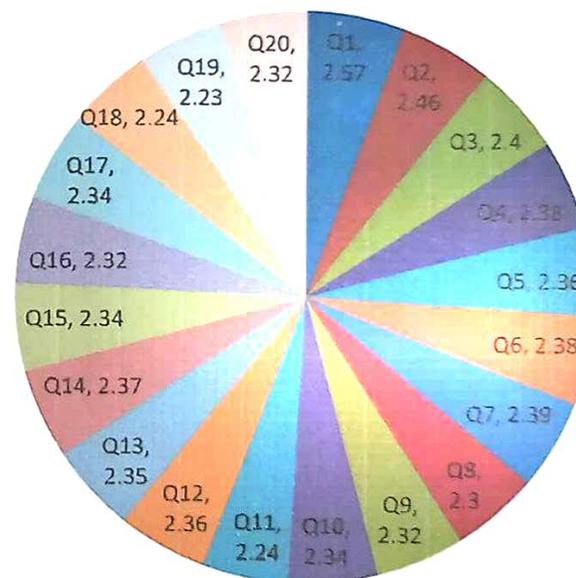
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### Percentage



### 3 Scale Index



STUDENTS FEEDBACK ON CURRICULUM





# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Faculty Feedback on Curriculum - Feedback Analysis Report

Academic Year : 2019-2020

Report Date : 19-12-2019

From : 12/16/2019

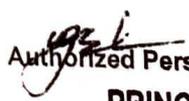
To : 12/19/2019

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	The Learning Objectives are clear and appropriate to the program	33	28	2	0	0	283	89.84%	2.70
2	The curriculum and Syllabus are well organized and suitable to the program.	21	37	5	0	0	268	85.08%	2.55
3	The text books/ reference books are well suited to the courses.	28	26	9	0	0	271	86.03%	2.58
4	The system followed by the university for the design and development of curriculum is effective	13	25	24	1	0	239	75.87%	2.28



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
5	Provision to update curriculum time to time.	15	25	19	4	0	240	76.19%	2.29
6	How do you rate the distribution of contact hours among the course components?	20	32	10	1	0	260	82.54%	2.48
7	The curriculum has a good balance between theory and practical.	15	25	22	1	0	243	77.14%	2.31
8	How do rate the electives offered in your program for the technological advancements?	15	23	25	0	0	242	76.83%	2.30
<b>AVERAGE SCORE</b>							<b>255.75</b>	<b>81.19%</b>	<b>2.44</b>

  
**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401

Authorized Signature  
  
Authorized Person  
**PRINCIPAL**  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401



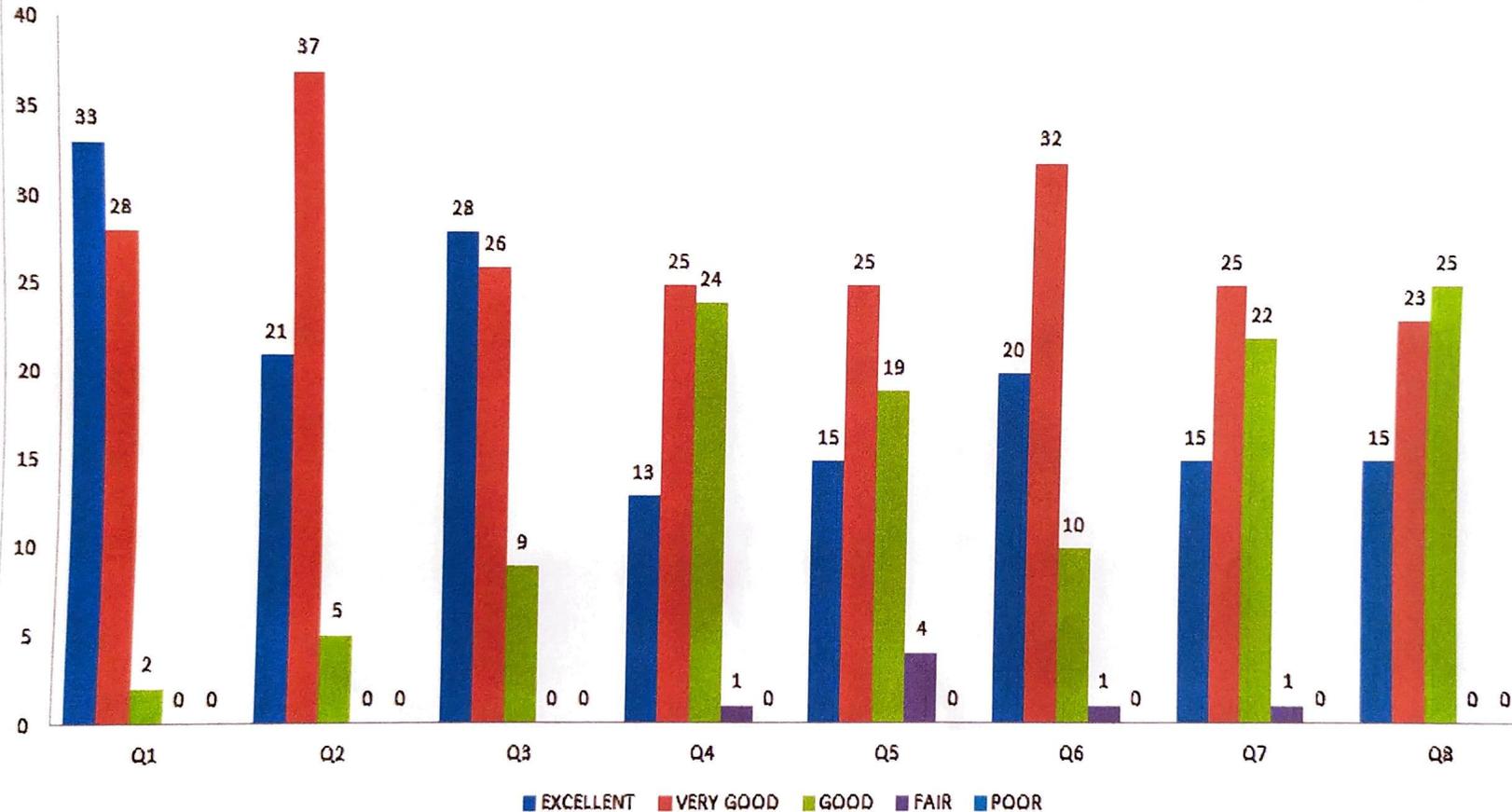
# NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.  
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FACULTY FEEDBACK – From 16/12/2019 To 19/12/2019





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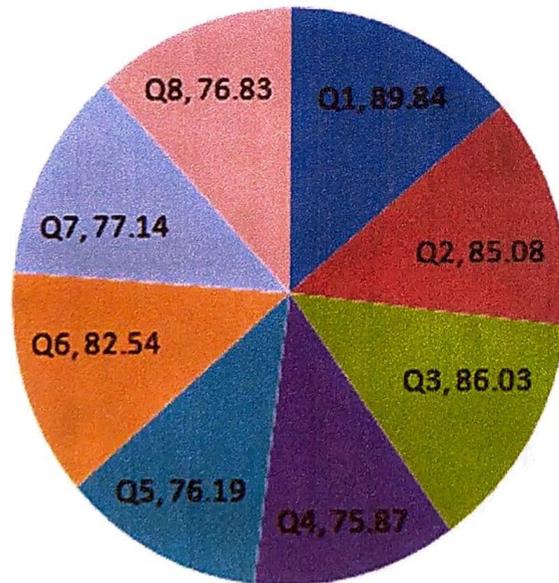
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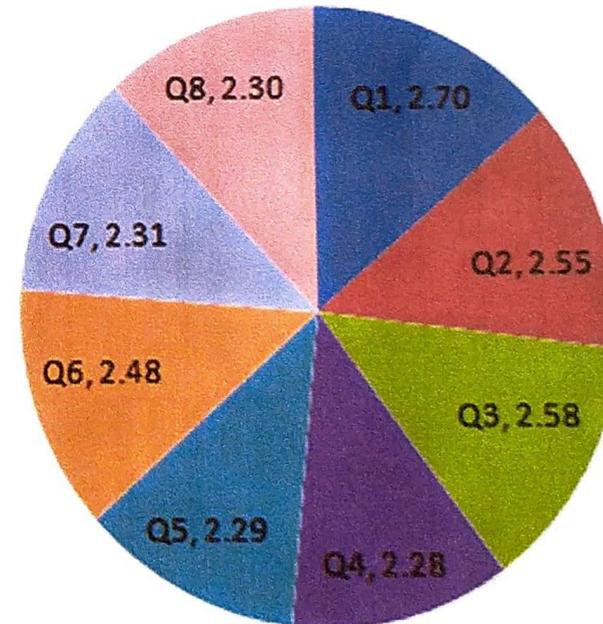
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### Percentage



### 3 Scale Index



### FACULTY FEEDBACK ON CURRICULUM





# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Employers - Feedback Analysis Report

Academic Year : 2019-2020

Report Date : 19-12-2019

From : 11/18/2019

To : 12/17/2019

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate the syllabus relevant to the real life situations?	5	2	0	0	0	33	94.29%	2.83
2	How do you rate the learning values (skills, concepts, knowledge & analytical abilities) present in the syllabus?	4	3	0	0	0	32	91.43%	2.74
3	How do you rate the relevance for implementation in projects?	6	1	0	0	0	34	97.14%	2.91
4	How do you rate the gap filling ability of the available syllabus to bridge academics and Industry?	5	1	1	0	0	32	91.43%	2.74



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
5	How do you rate the design of the curriculum on developing the employability?	1	4	2	0	0	27	77.14%	2.31
6	How do you rate the design of curriculum on nurturing the entrepreneurship	2	2	3	0	0	27	77.14%	2.31
7	How do you rate the syllabus updation regarding advanced topics?	3	3	1	0	0	30	85.71%	2.57
8	How do you rate the available teaching tools to enhance the understanding of subjects?	1	5	1	0	0	28	80.00%	2.40
<b>AVERAGE SCORE</b>							<b>30.38</b>	<b>86.79%</b>	<b>2.60</b>

Authorized Signature

*[Signature]*  
Authorized Person



**PRINCIPAL**  
NPR College of Engineering & Technology  
Natham, Diindigul (Dt) - 624 401

**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal

N.P.R. College of Eng... & Technology  
Natham, Di... ..



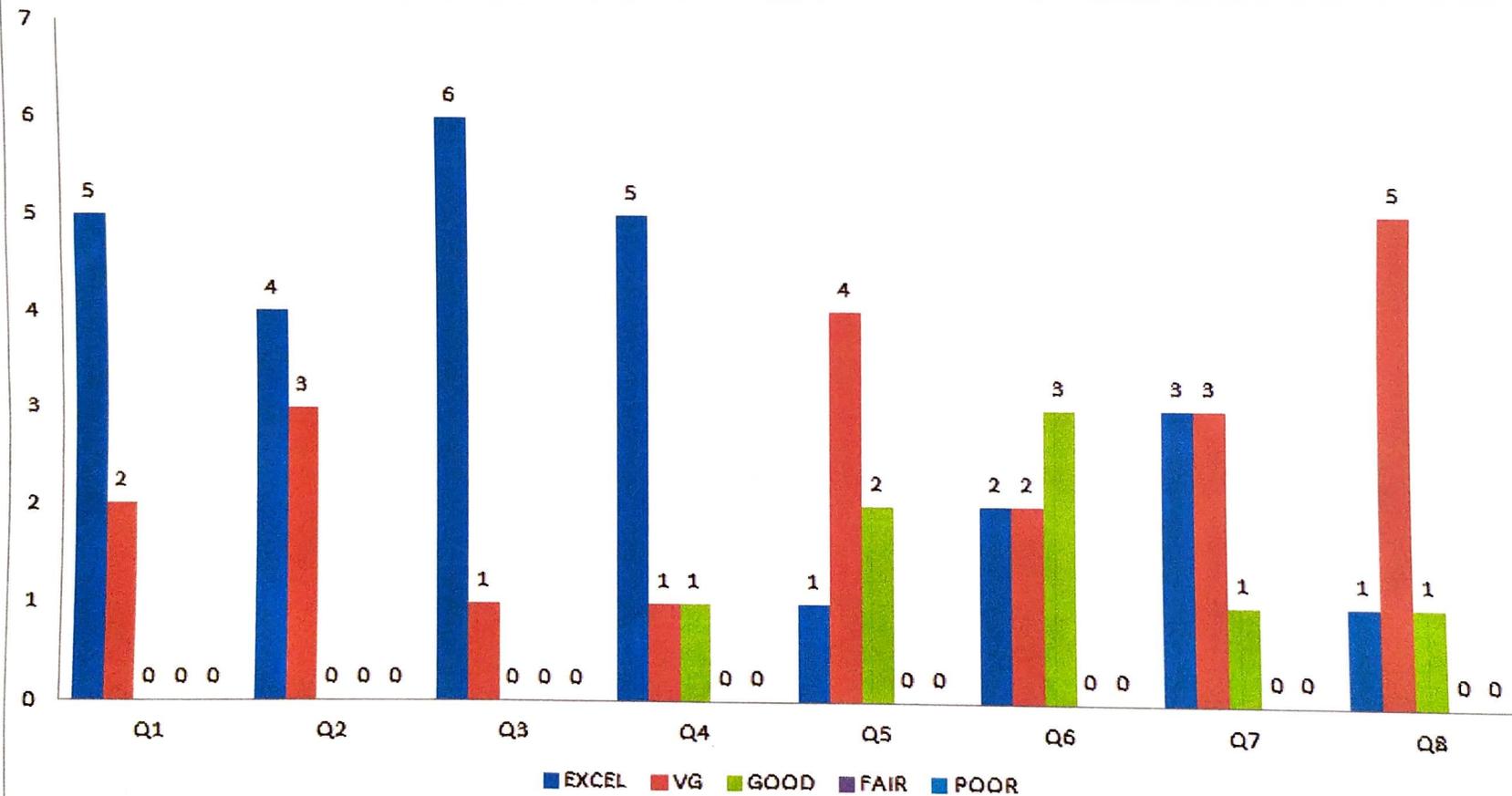
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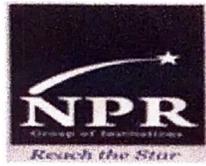
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EMPLOYERS FEEDBACK – From 18/11/2019 To 17/12/2019





# NPR College of Engineering & Technology

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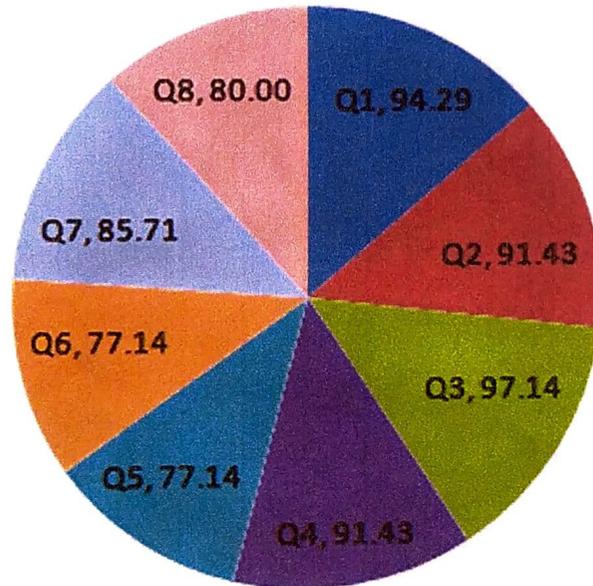
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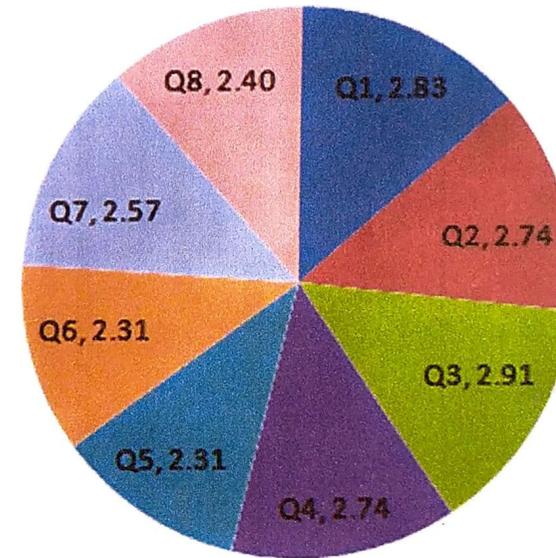
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### Percentage



### 3 Scale Index



### EMPLOYERS FEEDBACK ON CURRICULUM





# NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

## Alumni Feedback on Curriculum Info - Feedback Analysis Report

Academic Year : 2019-2020

Report Date : 18-12-2019

From : 11/18/2019

To : 12/17/2019

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate relevance of the courses in relation to the program?	147	62	43	7	0	1126	86.95%	2.61
2	How do you rate the sequence of the courses included into the programs?	138	78	34	8	1	1121	86.56%	2.60
3	How do you rate the competencies in relation to the course content?	89	117	45	8	0	1064	82.16%	2.46
4	How do rate the sequence of the topics in the units?	92	109	53	5	0	1065	82.24%	2.47



S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
5	Rate the offering of the in relation to the specialization streams?	89	91	70	9	0	1037	80.08%	2.40
6	How do you rate the offering of the electives in relation to the Technological advancements?	103	93	39	24	0	1052	81.24%	2.44
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	82	83	64	28	2	992	76.60%	2.30
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	77	99	58	23	2	1003	77.45%	2.32



S.No	Question's	„Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
9	How do you rate the experiments in terms of their relevance to the real life application?	78	83	72	24	2	988	76.29%	2.29
10	How do you rate the courses that you have learnt in relation to your current Job?	122	85	43	9	0	1097	84.71%	2.54
<b>AVERAGE SCORE</b>							<b>1054.50</b>	<b>81.43%</b>	<b>2.44</b>

  
**Dr. J.SUNDARARAJAN,**  
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Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

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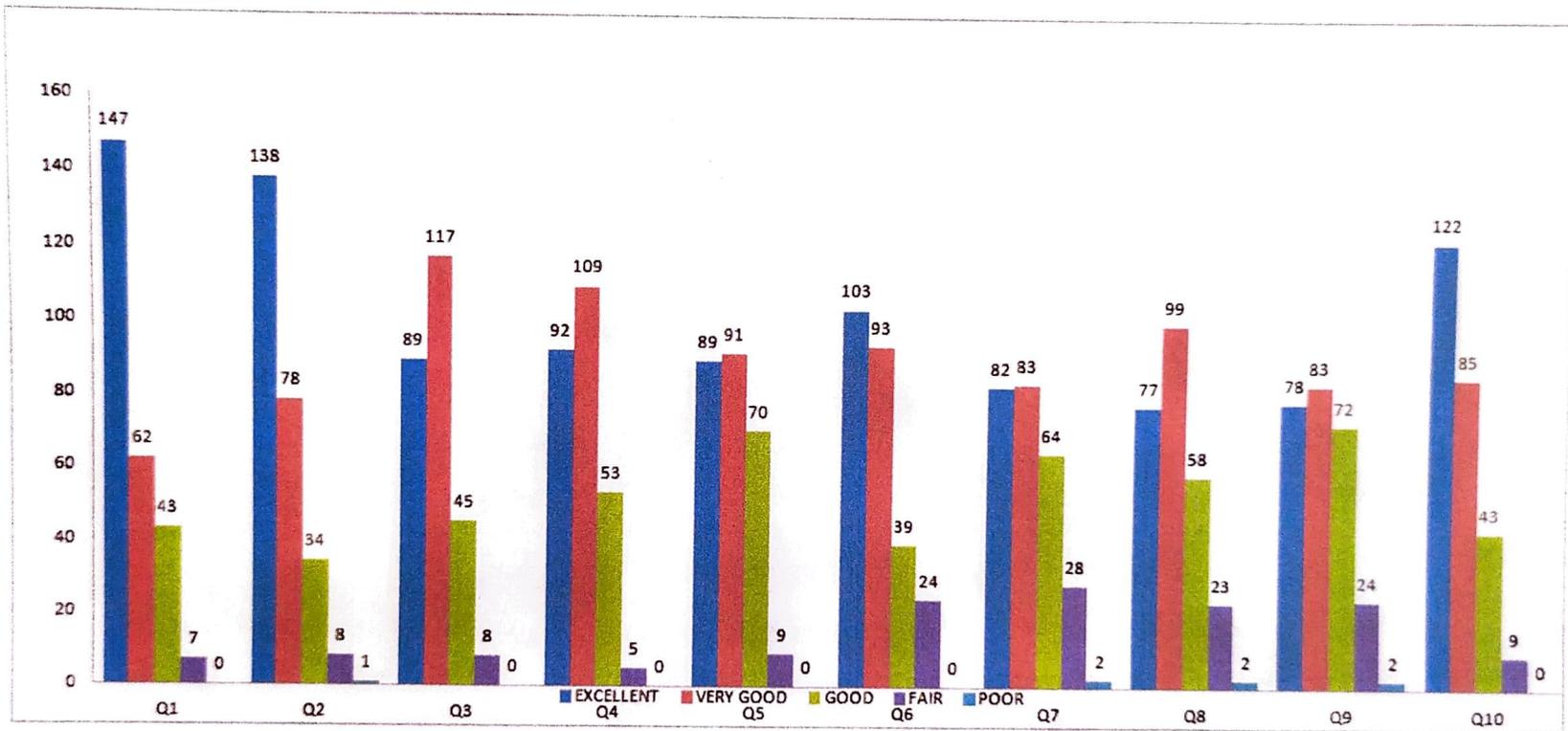
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**ALUMNI FEEDBACK – From 18/11/2019 To 17/12/2019**





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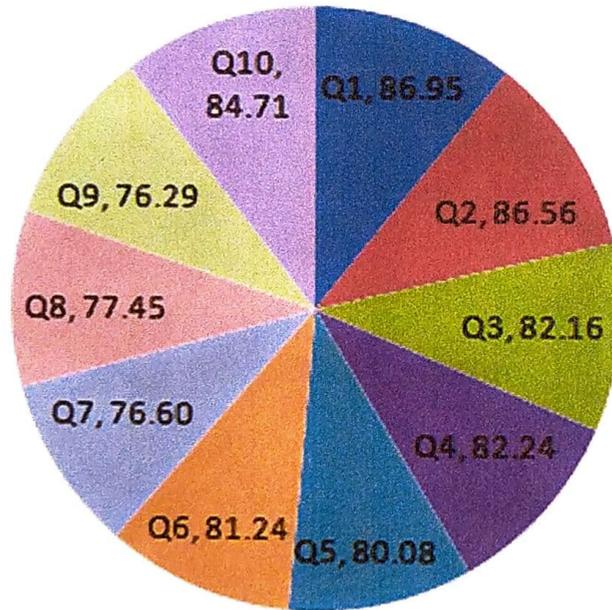
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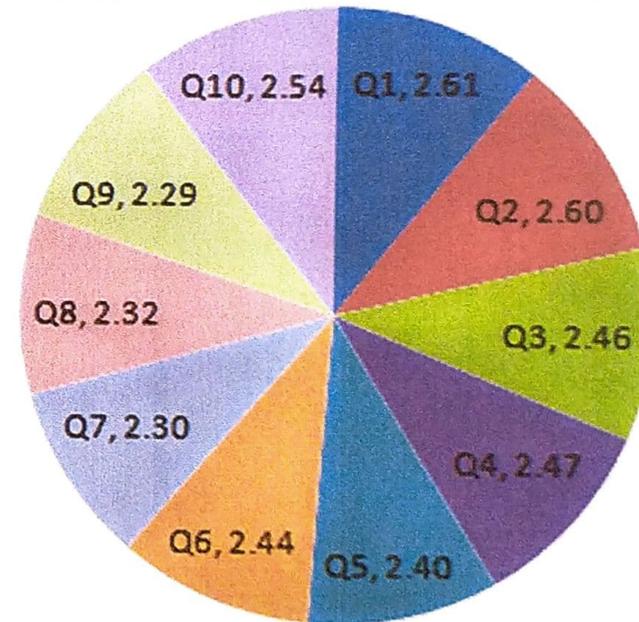
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## ALUMNI FEEDBACK - PERCENTAGE



## ALUMNI FEEDBACK - 3 SCALE INDEX



ALUMNI FEEDBACK – From 18/11/2019 To 17/12/2019





# NPR College of Engineering & Technology

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## Action Taken Report for the Analysis of Feedback Collected from Students, Faculty, Alumni and Employer

Feedback Collected From	Number of Responses	Threshold	Questionnaires with less threshold	Action Taken	Evidence
Student	574	2.23/3	How do you rate the domain used for designing the experiments for lab components?	Planned to give mini projects to the students from upcoming semester.	The students are encouraged to do mini projects in various domain to enrich their practical knowledge.
		2.24/3	How do you rate the experiments in relation to there in life Applications?	Industrial Visits, Industry internship is executed to have better understand in subject.	Internship sample Certificates.
		2.24/3	Rate the courses in terms of extra learning or self-learning considering the design of the courses?	Students are trained like workshop. Add- On courses and on design skill.	Sample workshop document & webinar.
Faculty	63	2.28/3	The system followed by the university for the design and development of curriculum is effective?	Faculties are instructed to refer Anna University books, AICTE, NPTEL Course, onlinelectures videos. It is planned to conduct value added courses to gain knowledge.	Our faculties are encouraged to attend online certificate course. Our senior faculties framed the curriculum design of value added courses every year we conduct add on &



Employer	7	2.31/3	How do you rate the design of the curriculum on developing the employability?	We conducted bridge course and enhance student's communication and aptitude skills by placement cell.	Bridge course certificate
	2.31/3	2.31/3	The design of curriculum on nurturing the entrepreneurship?	EDC cell has conducted more programs to make the students to the future demand through the Entrepreneurship.	EDC Program details had attached.
	2.4/3	2.4/3	How do you rate the available teaching tools to enhance the understanding of subjects?	Innovative classes had conducted the students such as PPT, Video Lecture, Seminar and Creative assignments helps the students to understanding the subjects.	Sample PPT class notes attached



Authorized Signature

**Dr. JSUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology,  
Natham, Dindigul (Dt) - 624 401,



# **NPR College of Engineering & Technology**

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## **MINI PROJECT SAMPLE**



# NPR College of Engineering & Technology

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## DEPARTMENT OF CIVIL ENGINEERING STUDENTS MINI PROJECT LIST

Year / Sem :IV / VII

BATCH NO.	REGISTER NUMBER	NAME OF THE STUDENT	TITLE OF THE PROJECT
1	920816103001	AARTHI SALR	PLANNING, ANALYSIS AND DESIGN OF A HOSPITAL BUILDING
	920816103029	SHALIKIN FARJANA.J	
	920816103311	SONIYA J	
2	920816103014	KEERTHANA.M	PLANNING, ANALYSIS AND DESIGN OF MARRIAGE HALL
	920816103020	MUTHU PRIYA.K	
	920816103304	KEERTHANA R	
3	920816103018	MATHIALAGAN.M.S	PLANNING, ANALYSIS AND DESIGN OF SHOPPING MALL
	920816103023	NIVIN HARIS.K	
	920816103024	POONGAVANAM.V	
	920816103025	PRAVIN RAJA.K.B	
4	920816103303	KASI VISWANATH.K	PLANNING, ANALYSIS AND DESIGN OF RESTAURENT BUILDING G+2
	920816103306	MATHAN MOHAN.S	
	920816103314	TAMIL SELVAN. S	
5	920816103301	HARIHARAN.S	PLANNING, ANALYSIS ,DESIGNING AND ESTIMATING OF RESIDENTIAL BUILDING G+2
	920816103307	MURUKESH. U	
	920816103309	RAJAKUMAR	
6	920816103002	ABDUL AJEES.M	PLANNING, ANALYSIS AND DESIGN OF SCHOOL BUILDING
	920816103003	ADILKHAN.A	
	920816103017	MANIKANDAN.S	
	920816103022	NAVEEN KUMAR.S	
7	920816103305	MANI RATHINAM.M	PLANNING, ANALYSIS AND DESIGN OF MULTICOMPLEX BUILDING G+2
	920816103308	PANDIARAJAN.R	
	920816103312	SUBASH.M	
	920816103313	SURYA.P.L	

*V. Jayakumar*  
Project Coordinator

C. VJAYAKUMAR  
(Ap/civil)

*V. Sundararajan*  
HoD/CIVIL  
Head of the Department  
Department of Civil Engineering  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.  
Dr. J.SUNDARARAJAN,  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology/  
Natham, Dindigul (Dt) - 624 401.



**ANNA UNIVERSITY: CHENNAI 600 025**

**BONAFIDE CERTIFICATE**

Certified that this project report “**PLANNING, ANALYSING AND DESIGN OF HOSPITAL BUILDING**” is the bonafidework of **AARTHI SALR (920816103001), SHALIKIN FARJANA.J (920816103029) AND SONIYA.J (920816103311)** who carried out the project work under my supervision.

  
SIGNATURE

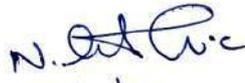
**Mr.V.MUTHUKUMAR ,M..E.,**

**HEAD OF THE DEPARTMENT**

Civil Engineering Department

NPR college of Engineering & Technology

Natham 624 401

  
20/10/19  
SIGNATURE

**Mr. N.KARTHIC, M.E.,**

**SUPERVISOR**

**ASSISTANT PROFESSOR,**

Civil Engineering Department

NPR college of Engineering Technology

Natham 624 401

Submitted for the viva-voice Examination held at NPR College of Engineering and Technology, Natham on 31.10.2019

  
INTERNAL EXAMINER

  
EXTERNAL EXAMINER



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## **INTERNSHIP SAMPLE CERTIFICATE**

# BRIGHT

# TECHNOLOGY

(Institute for technical training)

Cell : 9655913231 , 9566913231  
Mail : thebrighttechnology@gmail.com

Date: 10.12.2019

Date : .....

To

The Principal,  
NPR College of Engineering & Technology,  
Natham-624401

Dear Sir,

Sub: Permission for internship-reg

Ref: NPRCET/OFF/EEE/INT/2019-2020 dated : 07.12.2019

With respect to reference cited above, we permit Ms.S.Abirami, Ms.K.Naveena and Ms. P.Rubaparvatha of final year Electrical and Electronics Engineering to undergo internship in our organization from 28.12.2019 to 10.01.2020.

Thank you.



Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



*S. Anand*

Sri Varadharaja Bavanam, Canara Bank Upstairs,  
Nagal Nagar, R.S. Road, Dindigul - 624003



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## **SAMPLE WORKSHOP AND SOFT SKILLS DOCUMENT**



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## TRAINING & PLACEMENT CELL SOFT SKILLS TRAINING PROGRAM

### INDEX

ACADEMIC YEAR: 2019-2020

SEMESTER: EVEN

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3.	LIST OF TRAINERS & SCHEDULE	4
4.	SYLLABUS	5
5.	STUDENTS ATTENDANCE	6
6.	FEEDBACK	12



*[Signature]*  
PROGRAM  
CO-ORDINATOR

*[Signature]*  
PLACEMENT  
OFFICER

*[Signature]*  
IQAC

*[Signature]*  
PRINCIPAL

Placement Officer  
Placement & Training Cell  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

Coordinator - IQAC  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

PRINCIPAL  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401

From

Mr. T. Balasubramani,  
Placement Officer,  
Training & Placement Cell,  
NPR College of Engineering & Technology,  
Natham – 624 401.

To

The Principal,  
NPR College of Engineering & Technology,  
Natham – 624 401.

Respected sir,

Sub: Requesting permission to conduct Soft skills training program - Reg.

We have planned to conduct Soft skills training program for all final year students on 20.01.2020, 27.01.2020 and 28.01.2020. We proposed the placement Trainers from NPR Group of Institutions for this Soft skills training program. The schedule and syllabus is enclosed for your attention. Kindly permit us to conduct the same.

Thanking you,

  
**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

Yours faithfully,

  
T. Balasubramani



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NPRCET/OFF/T&P/2019-2020

10.01.20

## **CIRCULAR**

It is hereby informed that the Training & Placement cell of our college is organizing Soft Skills Training program for the final year students on 20.01.2020, 27.01.2020 & 28.01.2020.

The Placement Trainers of NPR Group of Institutions will handle the classes. The students are instructed to attend this program without fail.

PRINCIPAL

**Dr. J.SUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

Copy to:

1. All HODs
2. Placement Officer
3. All Department placement Incharges
4. Notice Board
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# NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.  
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

An ISO 9001:2015 Certified Institution

Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email nprcetprincipal@nprcolleges.org



## List of Trainers

Sl. No.	Name	Designation
1.	Mr. K.N. Jothi Venkatesh	Placement Officer, NPRGI
2.	Ms. B.Ruthravathy	Placement Trainer, NPRGI
3.	Mrs. Akila Arunagiri	Placement Trainer, NPRGI

## Schedule for IV-ECE, IV-EEE, IV-CSE

DATE	SESSION I 9.00am- 10.30am	BREAK 10.30am- 11.00am	SESSION II 11.00am- 12.30pm	LUNCH 12.30pm- 1.30pm	SESSION III 1.30pm- 2.45pm	SESSION IV 2.45pm- 4.00pm
20.01.20	Reasoning	BREAK	Quantitative Aptitude	BREAK	Reasoning	Quantitative Aptitude
27.01.20	Quantitative Aptitude		Reasoning		Quantitative Aptitude	Reasoning
28.01.20	Reasoning		Quantitative Aptitude		Reasoning	Quantitative Aptitude

## Schedule for IV-MECH A&B, IV-CIVIL

DATE	SESSION I 9.00am- 10.30am	BREAK 10.30am- 11.00am	SESSION II 11.00am- 12.30pm	LUNCH 12.30pm- 1.30pm	SESSION III 1.30pm- 2.45pm	SESSION IV 2.45pm- 4.00pm
20.01.20	Reasoning	BREAK	Quantitative Aptitude	BREAK	Reasoning	Quantitative Aptitude
27.01.20	Quantitative Aptitude		Reasoning		Quantitative Aptitude	Reasoning
28.01.20	Reasoning		Quantitative Aptitude		Reasoning	Quantitative Aptitude

  
Placement Officer  
Placement & Training Cell  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

  
Dr. J.SUNDARARAJAN,  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



# **NPR College of Engineering & Technology**

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## **SOFT SKILLS TRAINING**

### **Syllabus**

#### **Quantitative Aptitude**

**Module 1** **3**  
Numbers, H.C.F. & L.C.M. of Numbers, Decimal Fractions, Simplification, Square Roots & Cube Roots, Whole numbers problems, Permutations and Combination, Decimals problems, Problems on Trains, Fractions problems, Numbers and Ages

**Module 2** **3**  
Percentage problems, Boats and Streams, Ratio & Proportion, Pipes and Cistern, Square roots, Surds and Indices, Averages, Interest, Heights and Distances, Profit and Loss, Discount, Partnership

**Module 3** **3**  
Permutations and Combination, Mixture and Allegation Time & Work, Data Interpretation, Odd Man Out & Series, Volume & Surface Areas, Races & Games of Skill, Calendar, Clocks, Probability

**Verbal Reasoning** **3**  
Logical Sequence of Words, Syllogism, Cause and Effect, Venn Diagrams, Analogy, Arithmetic Reasoning, Blood Relation, Series Completion, Dice, Cube and Cuboid, Seating Arrangement, Direction Sense Test, Data Sufficiency

**Non-Verbal Reasoning** **3**  
Series, Classification, Mirror Images, Embedded Images, Figure Matrix, Paper Cutting, Grouping of Images, Shape Construction, Cubes and Dice, Analogy, Analytical Reasoning, Water Images, Pattern Completion, Paper Folding, Rule Detection, Dot Situation, Image Analysis

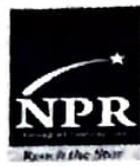
**TOTAL**

**15 Hours**



  
Placement Officer  
Placement & Training Cell  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

  
Dr. J.SUNDARAMAN  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



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## DEPARTMENT OF MECHANICAL ENGINEERING

### ATTENDANCE (IV-MECH-A)

SL NO	REGISTER NO.	STUDENT NAME	20.1.20	20.1.20	21.1.20	21.1.20	28.1.20	28.1.20
			FN	AN	FN	AN	FN	AN
1.	920816114003	AJITHKUMAR .V	/	/	/	/	/	/
2.	920816114004	AJITH KUMAR .M	/	/	/	/	/	/
3.	920816114005	ANANTHAN .P	/	/	a	a	/	/
4.	920816114006	ARAVIND KUMAR .S	/	/	/	/	/	/
5.	920816114008	BAKKEERMAIDEEN .Y	/	/	/	/	/	/
6.	920816114009	BAKYANATH .B	a	a	/	/	/	/
7.	920816114010	BHUVANESH KUMAR .C	/	/	/	/	/	/
8.	920816114011	DINESH KUMAR .M	/	/	a	a	/	/
9.	920816114012	DIVAKAR .DU	/	/	/	/	/	/
10.	920816114013	GANESH KUMAR .S	/	/	/	/	/	/
11.	920816114014	GOPALAKRISHNAN .S	/	/	/	/	a	a
12.	920816114015	GURU SABARI .S	/	/	/	/	/	/
13.	920816114016	HERWIN JOSE .J	/	/	/	/	/	/
14.	920816114018	JEGATHISHWARAN .S	/	/	/	/	a	a
15.	920816114019	KAMATCHI .S	/	/	/	/	/	/
16.	920816114023	KARTHIKEYAN .K.V	/	/	/	/	/	/
17.	920816114024	KARTICK .M	a	a	/	/	/	/
18.	920816114025	KIRUBAKARAN .P	/	/	/	/	/	/
19.	920816114026	MAHESWARAN .M.S	/	/	a	a	/	/
20.	920816114027	MALAI KANCHI .R	/	/	/	/	/	/
21.	920816114028	MANI BHARATHI .R	/	/	/	/	/	/
22.	920816114029	MANICKA PANDI .S	/	/	/	/	a	a
23.	920816114030	MANOJ KUMAR .K	/	/	/	/	/	/
24.	920816114031	MATHAN .M	/	/	/	/	/	/
25.	920816114032	MOHAMMED FAROOK . A	/	/	/	/	/	/
26.	920816114033	MUJIBUR RAHMAN .S	/	/	/	/	/	/
27.	920816114034	MURALI KANNAN .R	/	/	/	/	/	/
28.	920816114035	MUTHUKUMAR .M	/	/	/	/	/	/
29.	920816114301	K.AJITHKUMAR	/	/	/	/	/	/
30.	920816114302	ANDIYAPPAN.M	/	/	/	/	a	a
31.	920816114303	ARUN.S	/	/	/	/	a	a
32.	920816114304	ARUNPANDIAN.M	/	/	/	/	/	/
33.	920816114305	BALAJI.E	a	a	/	/	/	/
34.	920816114306	BALAJI.K	/	/	/	/	/	/
35.	920816114307	DUTHIESAN.S	/	/	/	/	/	/
36.	920816114308	HARIPRASATH.C	/	/	a	a	/	/
37.	920816114309	IMMANUAL VIKESHRAJ.V	/	/	a	a	/	/
38.	920816114310	INFANT LAWRENCE RAJ.I	a	a	/	/	/	/
39.	920816114312	KATHIRAVAN.A	/	/	/	/	/	/
40.	920816114313	KRISHNARAJ.K	/	/	/	/	/	/
41.	920816114314	LAASAR.S	/	/	/	/	/	/
42.	920816114316	MATHANRAJA	/	/	/	/	/	/
43.	920816114317	MOHANAVIJAYARAGAVAN.S	/	/	/	/	/	/
44.	920816114701	RAMAN.S	/	/	a	a	/	/
<b>NO. OF PRESENT</b>			40	40	38	38	39	39
<b>NO. OF ABSENT</b>			4	4	6	6	5	5
<b>IN-CHARGE SIGN</b>			T. D. J.					

*T. D. J.*  
 Placement Officer  
 Placement & Training Cell  
 NPR College of Engineering & Technology  
 Natham, Dindigul (Dt)-624 401

*T. D. J.*  
 NPR College of Engineering & Technology  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### ATTENDANCE (IV-MECH-B)

SL NO	REGISTER NO.	STUDENT NAME	20.01.20 FN	20.01.20 AN	21.01.20 FN	21.01.20 AN	28.01.20 FN	28.01.20 AN
1.	920816114038	NIRMAL RAJ S	/	/	/	/	/	/
2.	920816114039	NITHISH JEBAN C	/	/	/	/	/	/
3.	920816114040	NITHISHKUMAR P	/	/	/	/	/	/
4.	920816114041	PARTHASARATHY S	/	/	/	/	/	/
5.	920816114042	POOVALINGAM M	/	/	a	a	a	a
6.	920816114043	PRABHU.L	/	/	/	/	/	/
7.	920816114044	PRAVEENKUMAR D	/	/	/	/	/	/
8.	920816114045	PRAVEEN RAJA S	/	/	/	/	a	a
9.	920816114046	RAJAPANDI M	/	/	/	/	a	a
10.	920816114047	RAKESHWARAN N	/	/	/	/	/	/
11.	920816114048	RAMARPANDI K	a	a	/	/	/	/
12.	920816114049	RANJITH KUMAR R	/	/	/	/	/	/
13.	920816114050	RAVI KUMAR P	/	/	/	/	/	/
14.	920816114051	SAHAYA INBARAJ A	/	/	/	/	/	/
15.	920816114052	SANTHOSH PANDY T	/	/	/	/	/	/
16.	920816114053	SAROWAR RAAJA M	/	/	a	a	/	/
17.	920816114054	SARTHAR AHAMED M	/	/	a	a	/	/
18.	920816114055	SATHYA PRAKASH K	/	/	/	/	/	/
19.	920816114056	SELVAKUMAR S	/	/	/	/	/	/
20.	920816114059	SHEIK ABDULLAH M	/	/	/	/	/	/
21.	920816114060	SIKKANDAR KANI N	/	/	/	/	a	a
22.	920816114061	SIVA KESAVAN S	/	/	/	/	/	/
23.	920816114062	SIVA KUMAR R	/	/	/	/	/	/
24.	920816114063	SURENDRAN S	/	/	/	/	/	/
25.	920816114064	THAMARAI KANNAN P	/	/	/	/	/	/
26.	920816114065	UDHAYA PRAKASH M	/	/	a	a	/	/
27.	920816114066	UDHAYA RAJA J	/	/	/	/	/	/
28.	920816114067	VEERA SARESH V	/	/	/	/	a	a
29.	920816114068	VENKATESH R.P	/	/	/	/	/	/
30.	920816114069	VIGNESH R	a	a	/	/	/	/
31.	920816114070	VIGNESH T	/	/	/	/	/	/
32.	920816114071	VIGNESHWARAN P	/	/	/	/	/	/
33.	920816114072	VIVEK BHARATHI G	/	/	/	/	/	/
34.	920816114073	YOGESHWARAN A	/	/	/	/	/	/
35.	920816114318	PRATHEEBAN R	/	/	/	/	/	/
36.	920816114319	PRAVEEN M	/	/	a	a	/	/
37.	920816114320	RAGUL C	/	/	/	/	/	/
38.	920816114321	RAJ KUMAR S	/	/	/	/	/	/
39.	920816114322	SATHISH KUMAR B	/	/	/	/	a	a
40.	920816114323	SATHISH KUMAR S	a	a	/	/	/	/
41.	920816114324	SIVA K	/	/	/	/	/	/
42.	920816114327	THANGAPANDI S	/	/	/	/	a	a
43.	920816114328	VIGNESH V	/	/	/	/	/	/
44.	920816114329	VIGNESH KUMAR C	/	/	/	/	/	/
45.	920816114330	B VIJAY	/	/	/	/	/	/
46.	920816114501	GOKUL NATH S	/	/	a	a	/	/
47.	920816114502	A P KARTHICK	/	/	/	/	/	/
<b>NO. OF PRESENT</b>			44	44	41	41	40	40
<b>NO. OF ABSENT</b>			03	03	06	06	07	07
<b>IN-CHARGE SIGN</b>			<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>



*[Signature]*  
 Placement Officer  
 Placement & Training Cell  
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 Natham, Dindigul (Dt)-624 401

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## DEPARTMENT OF CSE

### ATTENDANCE

SL NO	REGISTER NO	STUDENT NAME	20.01.20	20.01.20	21.01.20	21.01.20	22.01.20	22.01.20
			FN	AN	FN	AN	FN	AN
1.	920816104001	ABIRAMI.M	/	/	/	/	/	/
2.	920816104002	ARUNADEVI.P	/	/	/	/	/	/
3.	920816104003	ASHWINSARAVANAN.R.C	/	/	/	/	/	/
4.	920816104004	BALAJI.J	/	/	/	/	/	/
5.	920816104005	BALAJI.R.M	a	a	/	/	/	/
6.	920816104006	CHARUMATHY.B	/	/	/	/	/	/
7.	920816104008	DIVYA.A	/	/	/	/	/	/
8.	920816104009	DURGADEVI.P	/	/	/	/	/	/
9.	920816104010	GOMATHIAKILA.D	/	/	/	/	/	/
10.	920816104011	GURU PRASATH.S	/	/	/	/	a	a
11.	920816104012	HARIVIGESH.S	/	/	/	/	/	/
12.	920816104013	ILAMATHI.G	/	/	/	/	/	/
13.	920816104014	KANNAN.B	/	/	a	a	/	/
14.	920816104015	KARTHICKRAJA.T	/	/	/	/	a	a
15.	920816104016	KARTHIGA.S	/	/	/	/	/	/
16.	920816104017	KEERTHANA.M	/	/	/	/	/	/
17.	920816104018	MADHAN.N	/	/	a	a	/	/
18.	920816104019	MADHUMITHA.A	/	/	/	/	/	/
19.	920816104020	MAHALAKSHMI.M	/	/	/	/	/	/
20.	920816104021	MOINUDEEN.S	/	/	a	a	/	/
21.	920816104022	MUTHU.T	a	a	/	/	/	/
22.	920816104023	NANDHINI.S	/	/	/	/	/	/
23.	920816104024	PAVITHRAN.M	/	/	/	/	a	a
24.	920816104025	PRASATH.T	/	/	/	/	a	a
25.	920816104026	PRAVINVINO.M	/	/	/	/	/	/
26.	920816104027	PREETHA.B	/	/	/	/	/	/
27.	920816104028	PREETHA.T	/	/	/	/	/	/
28.	920816104029	SABARIKRISHNAN S.K	/	/	/	/	/	/
29.	920816104030	SANTHOSHKUMAR.A	/	/	a	a	/	/
30.	920816104031	SELVANAYAKI.C	/	/	/	/	/	/
31.	920816104032	SENTHIL.N.P	a	a	/	/	/	/
32.	920816104033	SHREEDHAR.V	/	/	/	/	/	/
33.	920816104034	SHRIJANANI.S	/	/	/	/	/	/
34.	920816104035	SHRUTHI.M	/	/	/	/	a	a
35.	920816104036	SIVASUBRAMANIAN.C	/	/	/	/	/	/
36.	920816104038	SRINITHI.P	/	/	/	/	/	/
37.	920816104039	SRIPRIYA.P	/	/	/	/	/	/
38.	920816104040	SUNDARAM.S.K.K	/	/	/	/	/	/
39.	920816104041	SURYA.S	/	/	/	/	/	/
40.	920816104042	SWETHA.A	a	a	a	a	/	/
41.	920816104043	TAMIL SELVAN.M	/	/	/	/	a	a
42.	920816104044	YOGESHJOHN.K	/	/	/	/	a	a
43.	920816104301	SHARUKKHAN.S	/	/	/	/	/	/
44.	920816104701	D.KISHOREKUMAR	/	/	/	/	a	a
45.	920816104702	NAVRIN BAJILA	/	/	/	/	/	/
<b>NO. OF PRESENT</b>			41	41	40	40	37	37
<b>NO. OF ABSENT</b>			04	04	05	05	08	08
<b>IN-CHARGE SIGN</b>								



Placement Officer  
Placement & Training Cell  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

Dr. J.SUNDESH AJAN,  
Principal,  
N.P.R. College of Engineering & Technology  
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## DEPARTMENT OF CIVIL ENGINEERING

### ATTENDANCE

SL NO	REGISTER NO	STUDENT NAME	20.1.20 FN	20.1.20 FN	21.01.20 FN	21.1.20 AN	22.1.20 FN	23.1.20 AN.
1.	920816103001	AARTHI SAI.R	/	/	/	/	/	/
2.	920816103002	ABDUL AJEES.M	ab	ab	/	/	/	/
3.	920816103003	ADILKHAN.A	/	/	/	/	ab	ab
4.	920816103004	AJMEERKAJA.J	/	/	/	/	/	/
5.	920816103005	AKASH.V.S	/	/	/	/	/	/
6.	920816103006	BALACHANDAR.G	/	/	ab	ab	/	/
7.	920816103009	GOPINATH.A	/	/	/	/	/	/
8.	920816103012	JEYA MARI ISWARYA RAJA.T.V	ab	ab	/	/	/	/
9.	920816103014	KEERTHANA.M	/	/	/	/	/	/
10.	920816103017	MANIKANDAN.S	/	/	/	/	ab	ab
11.	920816103018	MATHIALAGAN.M.S	/	/	/	/	ab	ab
12.	920816103020	MUTHU PRIYA.K	/	/	/	/	/	/
13.	920816103022	NAVEEN KUMAR.S	/	/	/	/	ab	ab
14.	920816103023	NIVIN HARIS.K	ab	ab	/	/	/	/
15.	920816103024	POONGAVANAM.V	/	/	/	/	/	/
16.	920816103025	PRAVIN RAJA.K.B	/	/	ab	ab	/	/
17.	920816103027	RAJKUMAR.N	/	/	/	/	/	/
18.	920816103028	SAKTHIVEL.M	/	/	/	/	/	/
19.	920816103029	SHALIKIN FARJANA.J	/	/	/	/	ab	ab
20.	920816103030	SIVA.P	/	/	/	/	/	/
21.	920816103033	VENKATESAN.A	/	/	/	/	/	/
22.	920816103301	HARIHARAN.S	ab	ab	/	/	/	/
23.	920816103302	HARIHARAN.D	/	/	/	/	/	/
24.	920816103303	KASI VISWANATH.K	/	/	/	/	/	/
25.	920816103304	KEERTHANA R	/	/	ab	ab	/	/
26.	920816103305	MANI RATHINAM.M	/	/	ab	ab	/	/
27.	920816103306	MATHAN MOHAN.S	/	/	/	/	/	/
28.	920816103307	MURUKESH. U	ab	ab	/	/	/	/
29.	920816103308	PANDIARAJAN.R	/	/	/	/	ab	ab
30.	920816103309	RAJAKUMAR (H)	/	/	/	/	/	/
31.	920816103311	SONIYA J	/	/	/	/	/	/
32.	920816103312	SUBASH.M	/	/	ab	ab	/	/
33.	920816103313	SURYA.P.L	/	/	/	/	ab	ab
34.	920816103314	TAMIL SELVAN. S	/	/	/	/	/	/
35.	920816103502	MOHANRAJ S	/	/	/	/	/	/
NO. OF PRESENT			30	30	30	30	28	28
NO. OF ABSENT			05	05	5	5	7	7
IN-CHARGE SIGN			K. S. S.	K. S. S.	K. S. S.	K. S. S.	K. S. S.	K. S. S.

*J. D. S.*

Placement Officer  
Placement & Training Cell  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401



Dr. J. SUNDEEPAKUMAR,  
B.E., M.Tech., Ph.D.,  
Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



# NPR College of Engineering & Technology

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Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org



## DEPARTMENT OF ECE

### ATTENDANCE

SL NO	REGISTER NO	STUDENT NAME	20.1.20 FN	20.1.20 AN	21.1.20 FN	21.1.20 AN	22.1.20 FN	22.1.20 AN
1.	920816106001	AJITH KUMAR A	/	/	/	/	/	/
2.	920816106002	ARAVIND KUMAR J	AB	AB	/	/	AB	AB
3.	920816106004	ASIK RAHMAN M	/	/	/	/	AB	AB
4.	920816106006	DESOUZA DASMIN R	/	/	/	/	/	/
5.	920816106007	HANNAHASEENAP	/	/	/	/	/	/
6.	920816106008	HEMALATHA R	/	/	/	/	/	/
7.	920816106010	HEMAVATHI L	/	/	/	/	/	/
8.	920816106011	JAI SHANKAR R	/	/	AB	AB	/	/
9.	920816106012	JANAKIRAMAN JR	/	/	/	/	/	/
10.	920816106013	JANANI S	/	/	/	/	/	/
11.	920816106014	KEERTHANA P	/	/	/	/	AB	AB
12.	920816106015	KESAVA PREM N	AB	AB	/	/	/	/
13.	920816106016	KISHORE RAJ M	/	/	/	/	/	/
14.	920816106017	LAKSHMI PREYA R	/	/	/	/	/	/
15.	920816106018	MANI KANDAN B	/	/	/	/	AB	AB
16.	920816106020	MOSES MEL WIN RAJ S J	/	/	AB	AB	/	/
17.	920816106021	NANDHINI C	/	/	/	/	/	/
18.	920816106022	NARMATHA K	/	/	/	/	/	/
19.	920816106023	NISHA JENIFER A	/	/	/	/	/	/
20.	920816106024	PRAKASH S	/	/	AB	AB	/	/
21.	920816106025	PRAVEEN KRISHNA K	/	/	/	/	/	/
22.	920816106026	PREMIA S	/	/	/	/	/	/
23.	920816106027	PUVIARASAN J	/	/	/	/	/	/
24.	920816106028	REVANTH D	AB	AB	/	/	AB	AB
25.	920816106029	RIZWANA PARVEEN S	/	/	/	/	/	/
26.	920816106030	SARAVANAN M	/	/	/	/	/	/
27.	920816106031	SATHEESH KUMAR M	/	/	/	/	AB	AB
28.	920816106032	SHABERA PARVEEN S	/	/	/	/	/	/
29.	920816106033	SHEERIN CHITHARA D	/	/	/	/	AB	AB
30.	920816106034	SHOBIKA S	/	/	/	/	/	/
31.	920816106035	SUVETHA B	/	/	/	/	/	/
32.	920816106036	TENO EDWARD VOUGHT G	/	/	AB	AB	/	/
33.	920816106037	THALAISELVAM S	/	/	/	/	AB	AB
34.	920816106039	VIJAYA RANI R	/	/	/	/	/	/
35.	920816106040	YOGESHWARI A	/	/	/	/	/	/
<b>NO. OF PRESENT</b>			32	32	30	30	27	27
<b>NO. OF ABSENT</b>			03	03	05	05	08	08
<b>IN-CHARGE SIGN</b>								

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## DEPARTMENT OF EEE

### ATTENDANCE

SL NO	REGISTER NO	STUDENT NAME	20.1.20 FN	20.1.20 AN	27.1.20 FN	27.1.20 AN	02.1.20 FN	02.1.20 AN
1.	920816105002	ABIRAMI S	/	/	/	/	/	/
2.	920816105003	JAYASURYA NATARAJAN	/	/	/	/	Ab	Ab
3.	920816105004	MOORTHY V	/	/	Ab	Ab	/	/
4.	920816105005	NAVEENA K	/	/	/	/	/	/
5.	920816105006	RABIN SINGH T	/	/	/	/	/	/
6.	920816105007	RUBA PARVATHA P	/	/	/	/	/	/
7.	920816105301	S.BHARATHI	/	/	/	/	Ab	Ab
8.	920816105302	MANI KUMAR A	/	/	Ab	Ab	/	/
9.	920816105303	P.NAVEEN	/	/	/	/	/	/
10.	920816105304	RAMADEVI.T	/	/	/	/	/	/
11.	920816105305	S.SELVA KAVIYA	/	/	/	/	/	/
12.	920816105306	I.SUFIYA FARZANA	/	/	/	/	/	/
13.	920816105502	JEYASURYA.J	/	/	/	/	Ab	Ab
14.	920816105503	K.NAVEEN KUMAR	Ab	Ab	/	/	/	/
NO. OF PRESENT			13	13	12	12	11	11
NO. OF ABSENT			1	1	2	2	3	3
IN-CHARGE SIGN								

  
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## Feedback Form

Topic: SOFT SKILL TRAINING Delivered by: KN JOTHIVENKATESH

Name of the Student: R.R. SIVALUMAR

Year of Study: IV Mech - B

(Give relevant marks in the box on a scale of 1 to 10. 1 being least and 10 being the best)

DATE	20.1.20		21.1.20		22.1.20	
MODULE	Re	QA	Re	QA	Re	QA
SESSION	FN	AN	FN	AN	FN	AN
Training Content	9	9	8	9	9	9
Delivery	8	9	8	8	9	7
Interaction	7	9	9	7	8	9
Apt Examples	9	9	8	7	8	9
Activities based learning	8	8	7	9	9	9
Session Length	8	9	9	9	8	8
Usefulness of the training	8	9	8	7	8	9
Adequate time for Q&A Session	8	9	8	7	8	9
Quality of Instruction	9	9	7	8	9	9
Overall session	9	8	7	9	7	7



Student's Signature



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## Feedback Form

Topic: *Soft Skill Training*

Delivered by: *B. Rithra vathi*

Name of the Student: *A. Dwelma*

Year of Study: *4<sup>th</sup> CSE*

(Give relevant marks in the box on a scale of 1 to 10. 1 being least and 10 being the best)

DATE	<i>20.1.20</i>		<i>21.1.20</i>		<i>22.1.20</i>	
MODULE	<i>REA</i>	<i>Q.A</i>	<i>REA</i>	<i>Q.A</i>	<i>REA</i>	<i>Q.A</i>
SESSION	FN	AN	FN	AN	FN	AN
Training Content	<i>9</i>	<i>9</i>	<i>8</i>	<i>8</i>	<i>8</i>	<i>8</i>
Delivery	<i>7</i>	<i>9</i>	<i>8</i>	<i>8</i>	<i>8</i>	<i>9</i>
Interaction	<i>8</i>	<i>9</i>	<i>9</i>	<i>9</i>	<i>9</i>	<i>9</i>
Apt Examples	<i>9</i>	<i>7</i>	<i>7</i>	<i>7</i>	<i>7</i>	<i>7</i>
Activities based learning	<i>8</i>	<i>8</i>	<i>9</i>	<i>9</i>	<i>8</i>	<i>9</i>
Session Length	<i>8</i>	<i>9</i>	<i>9</i>	<i>7</i>	<i>8</i>	<i>9</i>
Usefulness of the training	<i>9</i>	<i>9</i>	<i>9</i>	<i>7</i>	<i>9</i>	<i>8</i>
Adequate time for Q&A Session	<i>9</i>	<i>9</i>	<i>9</i>	<i>8</i>	<i>9</i>	<i>8</i>
Quality of Instruction	<i>7</i>	<i>7</i>	<i>9</i>	<i>9</i>	<i>9</i>	<i>8</i>
Overall session	<i>9</i>	<i>9</i>	<i>8</i>	<i>8</i>	<i>9</i>	<i>8</i>



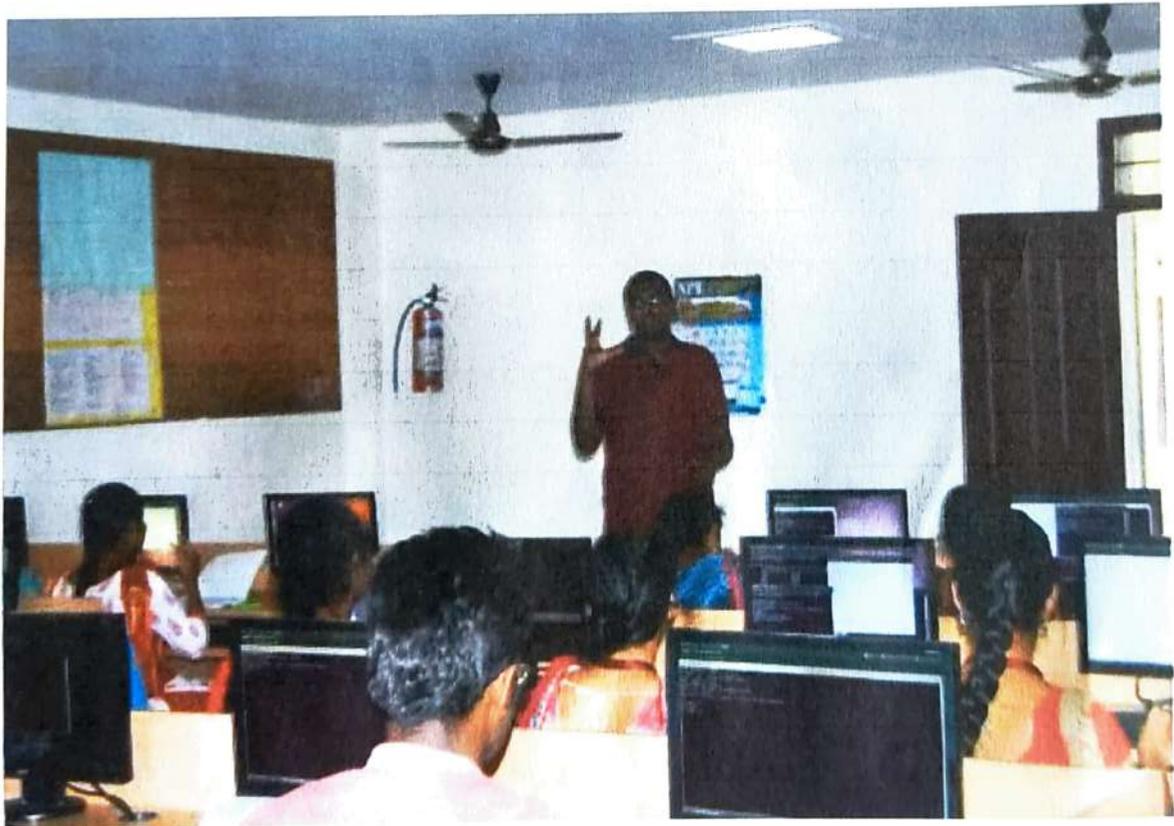
*[Signature]*  
Student's Signature

	<p align="center"><b>NPR College of Engineering &amp; Technology</b>          NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India          Approved by AICTE, New Delhi &amp; Affiliated to Anna University, Chennai          An ISO 9001 2015 Certified Institution          Phone No. 04544- 246 500, 246501, 246502          Website: www.nprcolleges.org, www.nprcet.org, Email nprcetprincipal@nprcolleges.org</p>	
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## WORKSHOP

<b>Event Organized by</b>	CSE NPRCET
<b>Name of the Event</b>	Two Day's Hand's-on Workshop on "Artificial Intelligence and Machine Learning"
<b>Date of the Event</b>	06.09.2019 & 07.09.2019
<b>Number of Students Participants</b>	122
<b>Venue</b>	CSE MAIN LABORATORY
<b>Name of the Resource Person</b>	Mr.Kamalavelan, Free Software Foundation Tamilnadu. Mr.Rahul, Free Software Foundation Tamilnadu (FSFTN)

## PHOTO GALLERY



**Hand's-on Session to the Students by the Resource Person on 06.09.2019 & 07.09.2019**

**Dr. J.SUNDARARAJAN,**  
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 Principal  
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## WORKSHOP

<b>Event Organized by</b>	ECE NPRCET
<b>Name of the Event</b>	Two days national level workshop on "Recent trends in Embedded Technology".
<b>Date of the Event</b>	20.09.2019
<b>Number of Students Participants</b>	128
<b>Venue</b>	LIC LABORATORY
<b>Name of the Resource Person</b>	Mr.S.BabuSankarGanesh.M.E., Managing Director, E DOT Technologies , Tirunelveli.

## PHOTO GALLERY



Interaction Session with the Students by the Resource Person on 20.09.2019

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

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## **ONLINE COURSE CERTIFICATE**

Roll No: NPTEL20MA31551910185

TO DR T PRIYA  
45 SURIYA NEELA ILLAM  
MUMI NAGAR F BLOCK  
DINDIGUL  
TAMILNADU - 624001  
PH. NO :9790556663



Duration of NPTEL course: 8 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



## NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



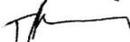
This certificate is awarded to

**DR T PRIYA**

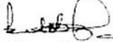
for successfully completing the course

**Introduction to Abstract and Linear Algebra**

with a consolidated score of **78 %**

  
Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT Madras

(Sep-Nov 2020)

  
Prof. Dileep N. Maikhede  
Advisor-I (Research, Institute & Faculty Development)  
All India Council for Technical Education

Roll No: NPTEL20MA31551910185

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.  
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



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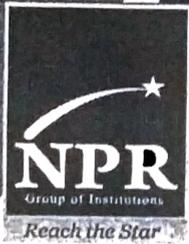
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## **VALUE ADDED COURSE CERTIFICATE**



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## DEPARTMENT OF MECHANICAL ENGINEERING

### *Certificate of Participation*

This is to certify that

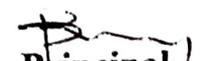
S. ARUN - IV Year - Mechanical Engineering

has Completed the Add on Course on

'Industry 4.0' held from 16.07.2019 to 20.08.2019.

  
Hod-Mech

  
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Principal



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## **FIELD TRIP**



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MBA students at The Hindu Regional Office, Coimbatore



MBA students at The Hindu Regional Office, Coimbatore

  
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## **LAB MANUAL**

# ANNA UNIVERSITY SYLLABUS

Regulations - 2017

## SEMESTER - I

### PHYSICS LABORATORY

(Common to All branches of B.E./B.Tech Programmes)

L T P C  
0 0 2 1

#### OBJECTIVES:

- To introduce different experiments to test basic understanding of physics concepts applied in optics, thermal physics, properties of matter and liquids.

#### LIST OF EXPERIMENTS : PHYSICS LABORATORY (Any 5 Experiments)

1. Determination of Rigidity modulus – Torsion pendulum
2. Determination of Young's modulus by Non uniform bending method
3. (a) Determination of Wavelength, and particle size using Laser  
(b) Determination of acceptance angle in an optical fiber.
4. Determination of thermal conductivity of a bad conductor – Lee's Disc method.
5. Determination of velocity of sound and compressibility of liquid – Ultrasonic interferometer
6. Determination of wavelength of mercury spectrum – spectrometer grating
7. Determination of band gap of a semiconductor
8. Determination of thickness of a thin wire – Air wedge method

**TOTAL : 30 PERIODS**

#### OUTCOMES :

Upon Completion of the course, the students will be able to:

- apply physics principles of optics and thermal physics to evaluate engineering properties of materials.



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## IMPORTANCE OF PHYSICS LABORATORY & SI UNITS

A physics laboratory is essentially a place where one learns to measure and determine a physical quantity very accurately. It gives a greater insight into the knowledge of science and true implications of its broad working principles.

Laboratory practice gives a thorough training in honest and efficient work and develops in a habit of application and industry.

It is the laboratory where the remarkable inventions have been made. Lives of **Edison**, **Faraday**, **Marie Curie** and **Sir C.V. Raman** and so many other devotees of science point out clearly to the fact that notable discoveries have all been made in a laboratory.

**Edison**, the famous American scientist had a moving workshop and so great zeal for discovering something new and unknown. He spent his small earnings from time to time in setting up a workshop - cum - laboratory.

A laboratory is in fact, a place of worship where young engineers should equip themselves for something higher and nobler – a search for truth and discovering the mysteries of nature.

*Genuine laboratory practice should produce a scientific consciousness among students, induce them to harder and systematic work, discipline their minds, regulate their thinking, develop in them a keen sense of observation and thus increase their efficiency manifold.*

Hence, all the first year B.E / B.Tech students are advised to do the Physics Lab more effectively and efficiently and try to acquire more knowledge.

### General Instructions

#### I. Performance of Experiments

Students are instructed to follow **guide lines** given below while doing the physics lab experiments.

1. **Study the experiment** very carefully and think of the steps that you can take in carrying out the work.
2. **Check** that you have all the required apparatus.
3. **Keep a note book** for a record of the experiment. In the note book, write the title of the experiment, experiment No. and the date of your performance.
4. Write the **working formula** with a clear explanation of the symbols.
5. For an electrical experiment, draw the **circuit diagram** and **make connections** accordingly.
6. Do the work **neatly** and **methodically**.
7. Record all the data in your note book systematically in a **tabular form** as far as possible.



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8. Provide each table with a suitable **heading** written at the top of each column of the table, quantity which is recorded in that column. Mention the **units** of the quantities.
9. If a mistake is made in recording a value, strike off and write the new value by it side. **Avoid over writing.**
10. Do all the calculations neatly and **enter the result in the note book with units in the final result.**
11. **Compute** the percentage error and judge the number of significant figures to be kept in the result.

## II. Writing of the Physics Laboratory Record Note Book :

The following steps are suggested in writing the physics laboratory record note book.

1. **Title:** Title of the experiment should be written in block (capital) letters.
2. **Expt. No & Date :** Experiment number and date on which the experiment is performed should be written below the title.
3. **Aim:** The aim of the experiment should be given after Expt. No. & Date.
4. **Apparatus required :** Give a complete list of apparatus.
5. **Formula:** Write the working formula with proper unit and explain the symbols.
6. **Procedure:** The steps followed in the work are to be mentioned.
7. **Diagram:** A neat schematic diagram of the apparatus or experimental arrangement should be drawn on the left-hand page. In electrical experiments, a circuit diagram is required.
8. **Observation:** Record the data in the order they are taken on the left-hand page. Make table wherever possible. Do not forget to show the units.
9. **Calculation:** Calculations of the result with the measured values (in proper units) in the working formula are to be clearly shown on the left-hand page.
10. **Result:** Write the result of the experiment with proper unit.

## SYSTEM OF INTERNATIONAL (SI) UNIT

SI system is an extension and refinement of the various traditional forms of the metric system like the CGS and the MKS systems. The SI system was approved in 1960 by the **Eleventh General Conference of Weights and Measures** – an international organisation. All the countries have agreed to follow the international units as the standard units.

**Hence, all the physical quantities should be represented in SI units only.**

**Students must strictly follow the SI unit only for all the experiments.**



**Dr. J.SUNDARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology



# **NPR College of Engineering & Technology**

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Website : [www.nprcolleges.org](http://www.nprcolleges.org), [www.nprcet.org](http://www.nprcet.org), Email:[nprcetprincipal@nprcolleges.org](mailto:nprcetprincipal@nprcolleges.org)



# **INTERNSHIP SAMPLE CERTIFICATE AND INDUSTRIAL VISIT REPORT**

# Vi Microsystems Pvt. Ltd.,

Plot No.75, Electronics Estate, Perungudi, Chennai - 600096.

Tel : 044-2496 1842, 2496 1852

E-mail : sales@vimicrosystems.com Website : www.vimicrosystems.com

GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 12.12.2019

To

The Principal,  
NPR College of Engineering & Technology,  
Natham.

Sir,

Sub: Permission for Internship - Reg.

Ref: NPRCET/OFF/ECE/INT/2019-2020 dated: 09.12.2019

With reference to the above, we are pleased to offer internship to the students listed below, studying B.E- Electronics and Communication Engineering at NPR College of Engineering & Technology, Natham from 16.12.2019 to 27.12.2019 in our organization.

S.No.	Name of the student	Register Number	Year& Branch
1.	A.Ajith kumar	920816106001	IV ECE
2.	J.Aravind kumar	920816106002	IV ECE
3.	J.Puviarasan	920816106027	IV ECE
4.	D.Revanth	920816106028	IV ECE
5.	G.Teno edward vought	920816106036	IV ECE
6.	S.Thalaiselvam	920816106037	IV ECE



With Regards

For VI Microsystems

Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

# Vi Microsystems Pvt. Ltd.,

Plot No.75, Electronics Estate, Perungudi, Chennai - 600096

Tel : 044-2496 1842, 2496 1852

E-mail : sales@vimicrosystems.com Website : www.vimicrosystems.com

GSTIN : 33AAACV0909J1ZJ PAN No. : AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.A.Ajith kumar (920816106001) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



With Regards

A handwritten signature in black ink, appearing to be "Ajith Kumar", written over the text "With Regards".

For VI Microsystems



A handwritten signature in blue ink, appearing to be "Ajith Kumar", written over the text "Principal".

Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

# Vi Microsystems Pvt. Ltd.,

Plot No.75, Electronics Estate, Perungudi, Chennai - 600096.

Tel : 044-2496 1842, 2496 1852

E-mail : sales@vimicrosystems.com Website : www.vimicrosystems.com

GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.J.Aravind Kumar (920816106002) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



With Regards

  
For Vi Microsystems



  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

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GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.J.Puviarasan (920816106027) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



With Regards

  
For VI Microsystems



  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

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E-mail : sales@vimicrosystems.com Website : www.vimicrosystems.com

GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.D.Revanth (920816106028) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



With Regards

  
For VI Microsystems



  
Principal

N.P.R. College of Engineering & Technology,  
Natham, Dindigul (Dt) - 624 401.

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GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.G.Teno Edward Vought (920816106036) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



With Regards

  
For VI Microsystems



  
Principal  
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GSTIN : 33AAACV0909J1ZJ PAN No.: AAACV0909J

Date: 27.12.2019

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.S.Thalaiselvam (920816106037) studying in Final year Electronics and Communication Engineering of NPR College of Engineering & Technology, Natham has undergone internship in our organization from 16.12.2019 to 27.12.2019

During the period, his conduct was found to be good.



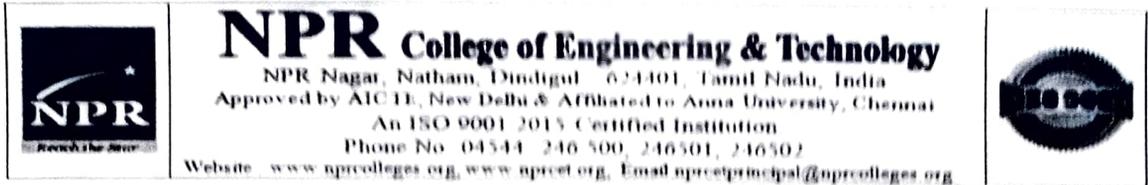
With Regards

For VI Microsystems



Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401



Ref: NPRCET/OFF/ECE/IV/2019-20

Date: 10.02.2020

To

The Manager,  
 Tirunelveli District Science Centre,  
 Tirunelveli

Respected sir,

Sub: Seeking permission for one day visit to Tirunelveli District Science Centre – Reg.

Warm greeting from NPR College of Engineering & Technology.

125 Students and 6 faculties have planned to visit your DSC on 22.02.2020. The visit will be useful for our students to have a good practical knowledge about manufacturing of Electronics elements. Looking forward for your permission.

Thank you



PRINCIPAL

**Dr. JSUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology  
 Natham, Dindigul (Dt) - 624 401.

**Dr. JSUNDARARAJAN,**  
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## ACCEPTANCE MAIL FOR INDUSTRIAL VISIT TO DISTRICT SCIENCE CENTRE

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NPR CET

12:49 PM (1 hour ago)



Dear sir, NPR College of Engineering & Technology, Natham, Dindigul is a reputed institution in Tamil Nadu affiliated to Anna University, Ch...



DSCTirunelveli

12:54 PM (56 minutes ago)



to me

Dear Sir,

The Science Centre is now open for visit. Your interest in exposing the students to the world of Science is very commendable. You are most welcome to visit the Centre with the group of students. Please have a formal letter with you for availing concession.

Looking forward to receive your team,

With warm regards,

S M Kumar, DSC-T

  
**Dr. JSUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

  
**Dr. JSUNDARARAJAN,**  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR - IV

### ATTENDANCE LIST

ACADEMIC YEAR: 2019-2020

S.NO	ROLL NO	NAME	ATTENDANCE
1.	920816106001	AJITH KUMAR A	Ajithkumar A.
2.	920816106002	ARAVIND KUMAR J	Aravind
3.	920816106004	ASIK RAHMAN M	M. Asik
4.	920816106006	DESOUZA DASMIN R	AB
5.	920816106007	HANNAHASEENA.P	Hannahaseena.P.
6.	920816106008	HEMALATHA R	Hemalatha
7.	920816106010	HEMAVATHI L	Hemavathi L.
8.	920816106011	JAI SHANKAR R	Jai Shankar
9.	920816106012	JANAKIRAMAN J.R	Janakiraman
10.	920816106013	JANANI S	Janani S.
11.	920816106014	KEERTHANA P	AB
12.	920816106015	KESAVA PREM N	K. Kesava Prem
13.	920816106016	KISHORE RAJ M	Kishore Raj
14.	920816106017	LAKSHMI PREYA R	Lakshmi Preya
15.	920816106018	MANI KANDAN B	AB
16.	920816106020	MOSES MELWIN RAJ S J	S. J. Moses
17.	920816106021	NANDHINI C	Nandhini
18.	920816106022	NARMATHA K	AB
19.	920816106023	NISHA JENIFER A	A. Nisha
20.	920816106024	PRAKASH S	AB
21.	920816106025	PRAVEEN KRISHNA K	Praveen Krishna
22.	920816106026	PREMIA S	Premia
23.	920816106027	PUVIARASAN J	Puviarasan
24.	920816106028	REVANTH D	Revanth D.
25.	920816106029	RIZWANA PARVEEN S	AB
26.	920816106030	SARAVANAN M	Saravanan
27.	920816106031	SATHEESH KUMAR M	M. Satheesh Kumar
28.	920816106032	SHABERA PARVEEN S	AB
29.	920816106033	SHEERIN CHITHARA D	AB
30.	920816106034	SHOBIKA S	Shobika S.
31.	920816106035	SUVETHA B	Suvetha B.
32.	920816106036	TENO EDWARD	Teno Edward
33.	920816106037	THALAISELVAM S	Thalaiseivam S.
34.	920816106039	VIJAYA RANI R	Vijaya Rani R.
35.	920816106040	YOGESHWARI A	Yogeshwari A.

**Dr. JSUNDARARAJAN,**  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR – III

ATTENDANCE LIST

ACADEMIC YEAR: 2019-2020

S.NO	ROLL NO	NAME	ATTENDANCE
1.	920817106004	AKASH.R	Akash.R.
2.	920817106006	ARUNPANDIAN.R	AB
3.	920817106007	ATCHAYA.R	Atchaya
4.	920817106008	BALACHANDAR.S	S. Balachandrar.
5.	920817106010	BHUVANESHWARI.V	V. Bhuvaneshwari
6.	920817106015	DEEPALAKSHMI.N	Deepalakshmi.N.
7.	920817106016	DEEPIKA.D	AB
8.	920817106017	DEVADHARSHINI.R	R. Devadharshini
9.	920817106018	DHANALAKSHMI.A	A. Dhana
10.	920817106019	DHARINI.S	Dharini
11.	920817106021	GAYATHRI.A.K.	A.K. Gayathri
12.	920817106022	GAYATHRI.I	Gayathri
13.	920817106023	GOWRI.M	AB
14.	920817106026	ISWARYA.N	N. Iswarya
15.	920817106027	JANAKI.S	Janaki.S.
16.	920817106028	JEEVIDHA RAVEENA.S	Jeevidha
17.	920817106031	KANMANI.M	AB
18.	920817106032	KEERTHANA.B	B. Keerthana
19.	920817106033	KEERTHIKA.K	Keerthika
20.	920817106034	MADHDHUMITHA.J.A.	Madhdhuma.J.A.
21.	920817106035	MADHUMITHA.V	Madhduma.V.
22.	920817106036	MAHESH BOOPATHI.K	K. Mahesh Boopathi
23.	920817106037	MANIKANDAN.T.S	T.S. Manikandan
24.	920817106039	MEENA VISHALI.M.G	Meena
25.	920817106040	MOHANAPRIYA.M	M. Mohanapriya
26.	920817106041	MOHANAPRIYA.S	S. Mohanapriya
27.	920817106042	MOHANKUMAR.M.K	M.K. Mohankumar
28.	920817106044	NIVETHA.K	Nivetha
29.	920817106045	PALANIKUMAR.P	Palanikumar
30.	920817106047	POOJA.G.S.	Pooja.G.S.
31.	920817106048	PREETHI.G	AB
32.	920817106049	RAJALAXMI.S	AB
33.	920817106051	SAKTHIVEL.M	Sakthivel.M.
34.	920817106053	SANDHURU.M	Sandhur
35.	920817106054	SANGEETHA.A	A. Sangeetha

**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

36.	920817106055	SARAVANAKUMAR.C	C. Saravakumar
37.	920817106056	SATHEESHKUMAR.T	T. Satheesh Kumar
38.	920817106057	SATHISH.K	Sathish K
39.	920817106058	SELVAMANI.K.K	K. K. Selvamani
40.	920817106059	SHANMUGAPRIYA.C	C. Shanmugapriya
41.	920817106060	SHEMA.S	S. Shema
42.	920817106061	SHIFA PARVEEN.S	S. Shifa Parveen
43.	920817106062	SHREENIDHI.J	AB
44.	920817106063	SIVARANJANI.C	S. Sivaranjani
45.	920817106064	SOUNDARIYA.V	V. Soundariya
46.	920817106065	SOWLASH KUMAR.G	G. Sowlash Kumar
47.	920817106066	SRIDHARSHINI.T	T. Sridharshini
48.	920817106068	SRIRAM.G	G. Sri Ram
49.	920817106069	SUJITHA.M	M. Sujitha
50.	920817106070	SURYAKALA.V	AB
51.	920817106071	TAMILSELVI.S	S. Tamilselvi
52.	920817106072	THANGAKALYANI.KS	K. S. Thangakalyani
53.	920817106073	THARALAKSHMI.S	S. Tharalakshmi
54.	920817106701	AKILA.S	AB

**Dr. J.SUNDARARAJAN,**  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR - II

ATTENDANCE LIST

ACADEMIC YEAR: 2019-2020

S.NO	ROLL NO	NAME	ATTENDANCE
1.	920818106001	ABILASHA.M	Abilasha.M
2.	920818106002	ABINAYA .S (H)	Abinaya.S
3.	920818106004	BLESSING.X (H)	AB
4.	920818106005	DHARSHINI.V	V.Dharshini
5.	920818106007	DURGADEVI.B	Durga
6.	920818106008	DURGADEVI.S (H)	AB
7.	920818106009	HARIPRIYA.M	HarPriya.M.
8.	920818106010	ILAKKIYA.B	AB
9.	920818106011	JAYA PRATHAP.S	S.Jaya
10.	920818106012	JEYARAJ.S	Jeyaraj
11.	920818106013	KIRUTHIKA.R	AB
12.	920818106014	MANOJ PRABHAKAR.,V	V.Manjith
13.	920818106016	MUKESH KANNA.G	MukeshKanna
14.	920818106017	MUTHU VIGNESH.M	M.M.Muthu
15.	920818106018	NISHA.M	Aisha.M.
16.	920818106019	NIVETHA.K.S	AB
17.	920818106020	PONBHARATHI.V (H)	Ponbharathi
18.	920818106021	PRAVEEN MARUDHU.S	S.Praveen
19.	920818106022	PUGALARASU.S (H)	Pugalarasu
20.	920818106023	PUSHPA PRIYADHARSHINI.R	P.P.Priya
21.	920818106024	RAJKUMAR.K	AB
22.	920818106026	SARITHA RANI.K	Saritha
23.	920818106027	SARUMATHI.R	AB
24.	920818106028	SATHISH KUMAR.G	Sathish
25.	920818106029	SEEMA FATHIMA.S	S.Seema Fathima
26.	920818106030	SNEHA.R (H)	Sneha
27.	920818106031	SOWMIYA.P	Sowmya
28.	920818106032	SREE RAGA SUDHA.K	Sree Raga
29.	920818106033	SURYA PRAKASH.V.M	V.M.Surya Prakash
30.	920818106035	SWETHA.M	AB
31.	920818106036	VARSHIINI.B	Varshiini
32.	920818106037	VENNILA.A	Vennila
33.	920818106038	VIGNESH.R	Vignesh.R.
34.	920818106039	VISHALINI.B	Vishalini
35.	920818106040	VIVEKA.S	AB
36.	920818106301	SURYA NARAYANAN .N	Surya
37.	920818106302	VIGNESH.S	Vignesh.S

**Dr. J.SUNDARARAJAN,**

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Natham, Dindigul (Dt) - 624 401.

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## **PHOTO GALLERY**



**Our ECE students at District Science Centre, Tirunelveli on 22.02.2020.**

**Dr. J.SUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology  
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## **SAMPLE QUIZ AND WEBINAR BROCHURE**



# NPR College of Engineering & Technology

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## DEPARTMENT OF SCIENCE AND HUMANITIES SCIENCE CLUB – QUIZ QUESTION ANSWER ALL QUESTIONS

Date:20.01.2020

Max marks: 20

- The hair of shaving brush clings together when removed from water due to  
(a) Surface tension (b) Viscosity (c) Elasticity (d) Friction.
- Oxygen is not produced during photosynthesis  
(a) Cycas (b) Nostoc (c) Green Sulphur bacteria (d) Chara.
- 1 hectare =-----m<sup>2</sup>.  
(a) 100 (b) 1000 (c) 10,000 (d) 1,00,000
- When a body is taken from earth to moon  
(a) Weight changes but mass remains same (b) Weight and Mass Change (c) Mass change but weight remains same (d) Weight and mass remains same.
- Unicellular algae, diatoms and protozoans are the members of  
(a) Monera (b) Fungi (c) Protista (d) Plantae.
- Find the next number 6,5,24,25,144.  
(a) 156 (b) 160 (c) 170 (d) 175.
- Clear nights are colder than cloudy nights because of  
(a) Conduction (b) Insulation (c) Condensation (d) Radiation.
- Double Fertilization is  
(a) Fusion of two male gametes with 1 egg. (b) Fusion of one male gametes with 2 polar nuclei  
(c) Fusion of 2 male gametes of a pollen tube with 2 different eggs (d) Syngamy and triple fusion.
- The length of the bridge, which a train 130 meters long and travelling at 45km/hr can cross in 30 seconds is (a) 245m (b) 225m (c) 200m (d) 250m
- The function of ball bearings in wheel is  
(a) To convert kinetic friction to Rolling friction  
(b) To convert static friction to rolling friction  
(c) Just for convenience (d) To increase friction.
- If the cost of the meters of wire is d rupees, then what is the cost of y meters of wire at the same rate?  
(a) RS. (xd) (b) Rs (xy/d) (c) RS(yd) (d) Rs (yd/x).
- Which of the following element is responsible for maintaining turgor in cell  
(a) Potassium (b) sodium (c) Magnesium (d) Calcium.
- The periscope works on the principle of  
(a) Diffraction (b) Total internal reflection (c) Reflection (d) Refraction.
- The sum of the present ages of a father and his son is 60yrs. Six years ago, fathers's age was five times the age of the son. After 6 years son's age will be (a) 12yrs (b) 14yrs (c) 18yrs (d) 20yrs.
- Which of the following is a secondary pollutant?  
(a) SO<sub>2</sub> (b) CO<sub>2</sub> (c) CO (d) O<sub>3</sub>
- What is the colour of light related to  
(a) Frequency (b) Amplitude (c) Quality (d) Velocity.
- Which of the following numbers gives 240 when added to its own square  
(a) 18 (b) 16 (c) 15 (d) 20.
- Danger signal are generally red as red light  
(a) Undergoes least deviation (b) Is least bright (c) Has lowest velocity (d) Gives comfort to eye.
- What is the value of  $i^{100}$ , where i is the imaginary number  
(a) 1 (b) i (c) -1 (d) -i.
- A clock strikes once at 1 o' clock, twice at 2 o' clock , thrice at 3 o' clock and so on. How many times will it strike in 24hrs.  
(a) 78 (b) 136 (c) 156 (d) 196.



**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal

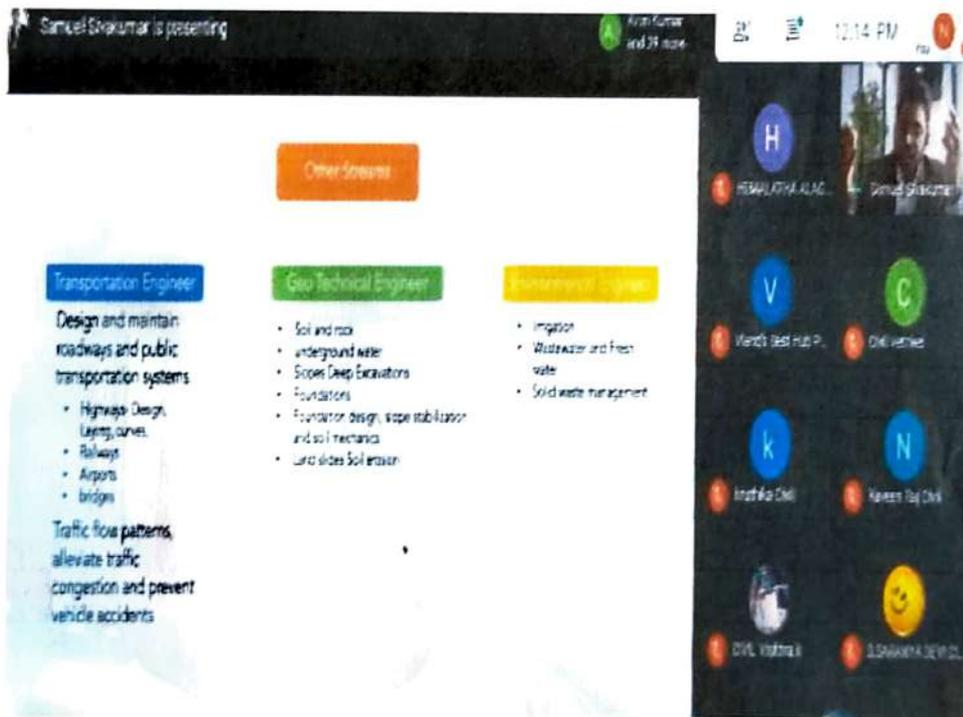
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

 <p><b>NPR</b> Reach the Star</p>	<p align="center"><b>NPR College of Engineering &amp; Technology</b>          NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India          Approved by AICTE, New Delhi &amp; Affiliated to Anna University, Chennai          An ISO 9001 2015 Certified Institution          Phone No: 04544- 246 500, 246501, 246502          Website: www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org</p>	
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## ONLINE WEBINAR

<b>Event Organized by</b>	CIVIL NPRCET
<b>Name of the Event</b>	One day Webinar on “Career Opportunities in Civil Engineering”
<b>Date of the Event</b>	28.12.2020
<b>Number of Students Participants</b>	40
<b>Online Platform</b>	Google Meet
<b>Name of the Resource Person</b>	Er.Samuelsivakumar, Technical Manager,V Lands group, Puducherry

## PHOTO GALLERY



**Live Presentation to the Students by the Resource Person on 28.12.2020**

  
**Dr. J.SUNDARARAJAN,**  
 B.E., M.Tech., Ph.D.,  
 Principal  
 N.P.R. College of Engineering & Technology  
 Natham, Dindigul (Dt) - 624 401.





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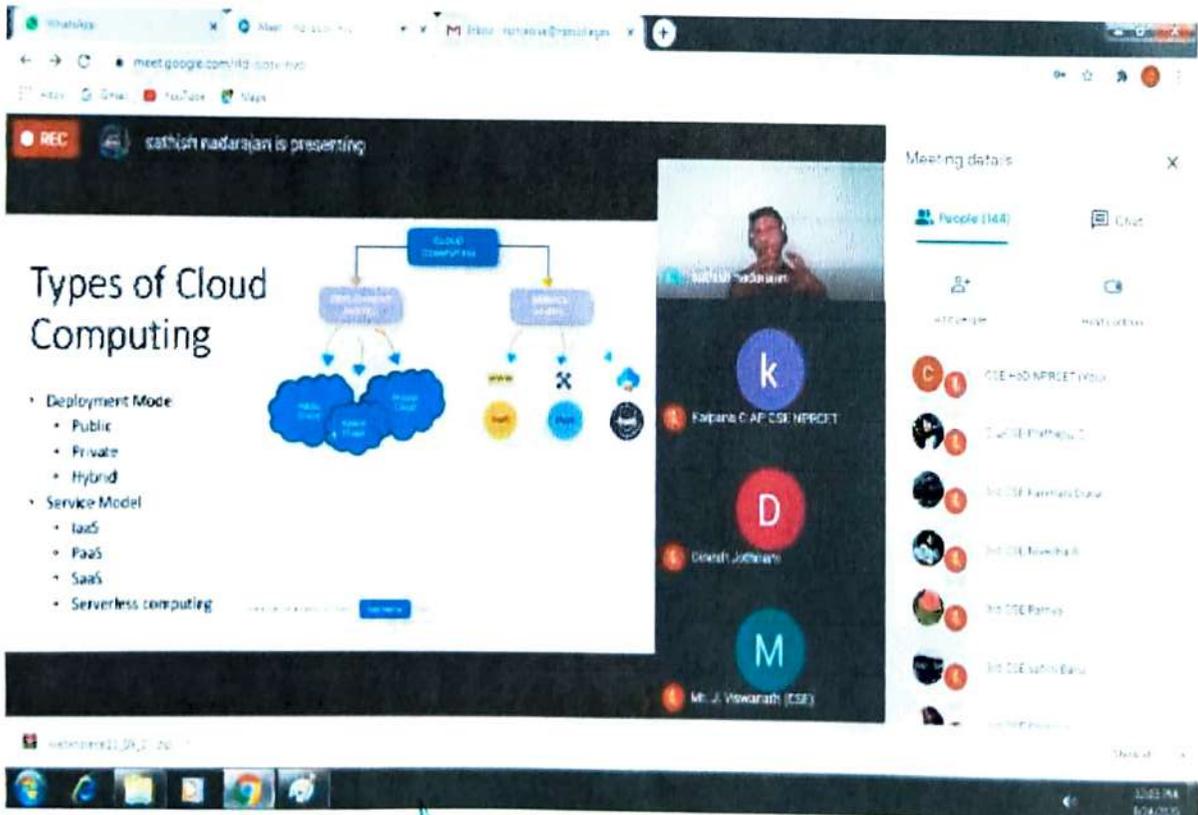
Website: www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org



## ONLINE WEBINAR

<b>Event Organized by</b>	CSE NPRCET
<b>Name of the Event</b>	One day Webinar on “SharePoint and Cloud Implementation” - A Speed up Streamline Business Process in Centralized Environment on the Google Meet platform.
<b>Date of the Event</b>	24.09.2020
<b>Number of Students Participants</b>	148
<b>Online Platform</b>	Google Meet
<b>Name of the Resource Person</b>	Mr.SathishNatarajan, Solution Architect, AstraZeneca, Microsoft MVP.

## PHOTO GALLERY



**Live Presentation to the Students by the Resource Person on 24.09.2020**

**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

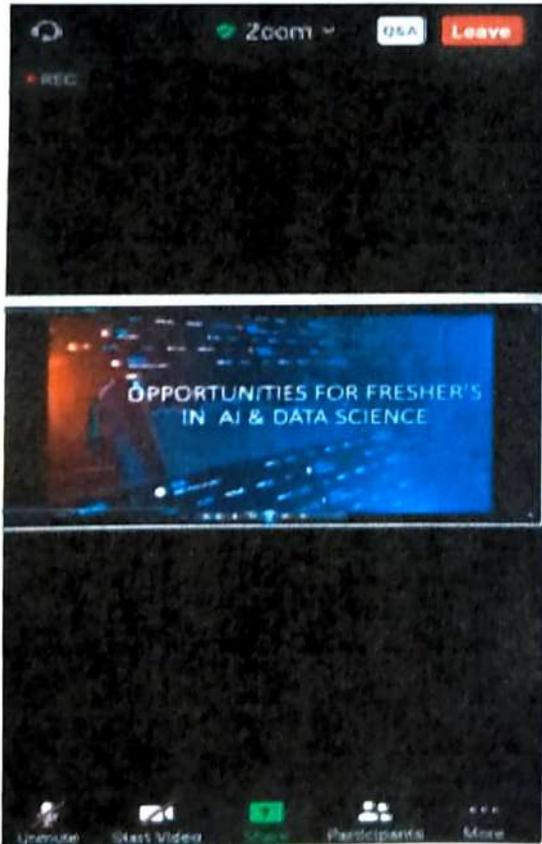


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## ONLINE INAUGURATION & WEBINAR

<b>Event Organized by</b>	CSE NPRCET
<b>Name of the Event</b>	Data Science Club Inauguration and Webinar on <b>“Opportunities for Fresher’s in the Data Analytics Industry”</b>
<b>Date of the Event</b>	24.12.2020
<b>Number of Students Participants</b>	65
<b>Online Platform</b>	ZOOM Application
<b>Name of the Resource Person</b>	Mr. Ahamed Khalid, Vice-President Imarticus Learning, Chennai

## PHOTO GALLERY



Close		Participants (68)
Panelists(11)		
Search		
K	kalpana	
IL	Imarticus Learning	
IL	Imarticus Learning	
AK	Ajith Kumar P.J.K	
C	HOD	
A	Kabaleeshwari.A	
K	kalpana	
K	Kamali	
ND	Nandhini.S	
S	Sathya M	
V	Varsha	
Invite		

**Webinar Live Session & Participants Name list on 24.12.2020**

**Dr. J.SUNDARARAJAN,**  
 B.E., M.Tech., Ph.D.,  
 Principal  
 N.P.R. College of Engineering & Technology  
 Natham, Dindigul (Dt) - 624 401.

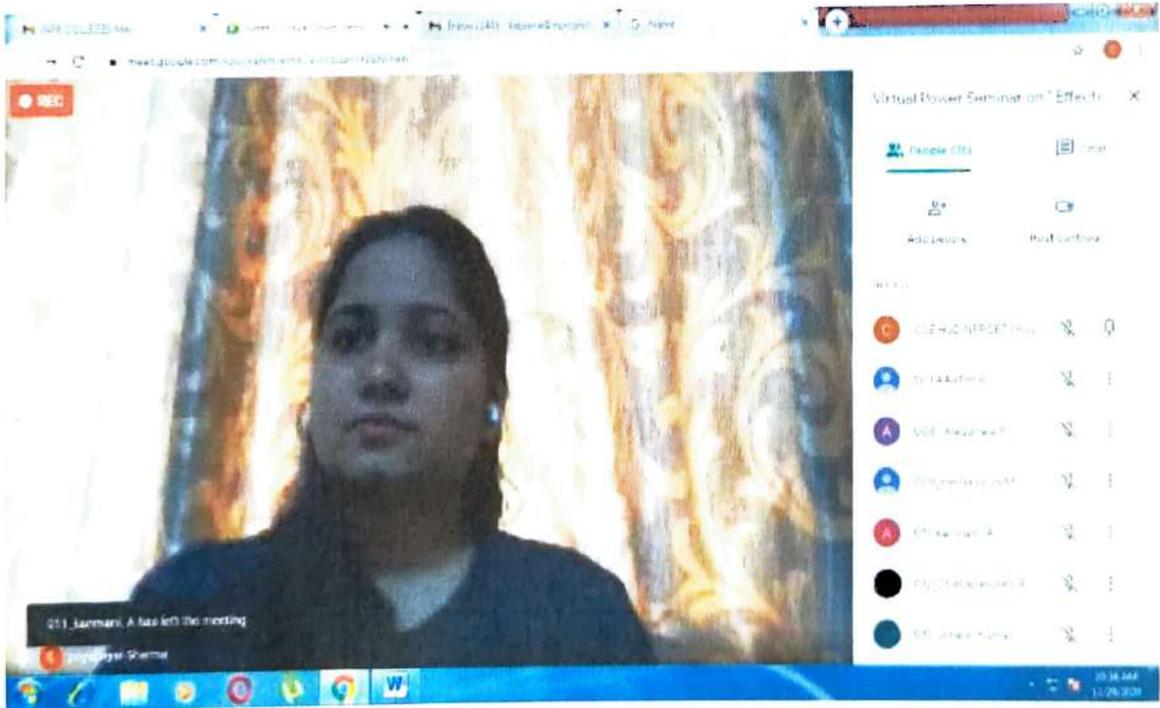


	<h1 style="text-align: center;">NPR College of Engineering &amp; Technology</h1> <p style="text-align: center;">NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India          Approved by AICTE, New Delhi &amp; Affiliated to Anna University, Chennai          An ISO 9001 2015 Certified Institution          Phone No: 04544- 246 500, 246501, 246502          Website <a href="http://www.nprcolleges.org">www.nprcolleges.org</a>, <a href="http://www.nprcet.org">www.nprcet.org</a>, Email <a href="mailto:nprcetprincipal@nprcolleges.org">nprcetprincipal@nprcolleges.org</a></p>	
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## ONLINE VIRTUAL POWER SEMINAR

<b>Event Organized by</b>	CSE NPRCET
<b>Name of the Event</b>	Virtual Power Seminar on “Effective Skill Development Methods”
<b>Date of the Event</b>	29.12.2020
<b>Number of Students Participants</b>	75
<b>Online Platform</b>	Google Meet
<b>Name of the Resource Person</b>	Ms. PriyaPayal D Sharma, HR Business Partner, State Street HCL Services.

### PHOTO GALLERY



**Online Interaction with the students by the Resource Person on 29.12.2020**

  
**Dr. J.SUNDARARAJAN,**  
 B.C., M.Tech., Ph.D.,  
 Principal  
 N.P.R. College of Engineering & Technology  
 Natham, Dindigul (Dt) - 624 401.





# NPR COLLEGE OF ENGINEERING & TECHNOLOGY

Natham, Dindigul Dt - 624 401. web: www.nprcet.org

Consulting Code  
**5832**

Department of Science & Humanities  
Organises

Live Webinar

## EDUCATION AS SINE QUA NON FOR HUMAN UPLIFT

Past, Present & Future



### Dr. V. M. SUNDAR

Faculty in the English LC,  
Salalah College of Technology, Salalah,  
Sultanate of Oman

**26<sup>th</sup>** 11.30 a.m.  
to  
1.00 p.m.  
Sep 2020

Registration Link : <https://forms.gle/WaUVpP3gs4bWveTn7>

No Registration Fee  
Certificate will be provided

You Tube @ NPR\_GROUP



**Dr. J.SUNDARARAJAN,**  
B.E., M.Fech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
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## **INTERNSHIP SAMPLE CERTIFICATE**



## WALLS INFRA Constructions

42B, Renga Residency, 1<sup>st</sup> Street,  
Ramakrishna Layout, TVS Nagar,  
Edavarnalavam, Coimbatore - 641025

Mail: vimal@wallsinfra.com

Mobile: +91-9585712310

Date: 14/11/2019

To

The Principal,  
NPR College of Engineering & Technology,  
Natham,  
Dindigul - 624 401.

Sir,

**Sub: Internship – reg.**

With reference to your request letter dated 11/11/2019 for the Internship training of your students Mr.A.Vetrivel, Mr.J.Naveen, Mr.T.Deepan Pandi of Second year Civil Engineering is accepted. The training schedule is from 21.11.2019 to 06.12.2019. Submission of bonafide certificate is a must for attending the training.

With regards

*K. Vimal Babu*

Mr. K. Vimal Babu

Managing Director



*[Handwritten signature]*

**Dr. J.SUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.





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Edayarpalayam, Coimbatore - 641025

Mail: vimal@wallsinfra.com

Mobile: +91-9585712310

## TO WHOM IT MAY CONCERN

This is to certify that Mr. A.Vetrivel, II year B.E., Civil Engineering, NPR College of Engineering & Technology, Natham has completed his internship in site maintenance and site execution during the period 21.11.2019 to 06.12.2019.

Date: 06.12.2019



*Vimal babu*  
Mr. Vimalbabu  
Managing Director



**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



## WALLS INFRA Constructions

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Ramakrishna Layout, TVS Nagar,  
Edayarpalayam, Coimbatore - 641025

Mail: vimal@wallsinfra.com

Mobile: +91-9585712310

### TO WHOM IT MAY CONCERN

This is to certify that Mr. J.Naveen, II year B.E., Civil Engineering, NPR College of Engineering & Technology, Natham has completed his internship in site maintenance and site execution during the period 21.11.2019 to 06.12.2019.

Date: 06.12.2019

*K. Vimalbabu*

Mr. K. Vimalbabu  
Managing Director



**Dr. J.SUNDARARAJAN,**  
B.E., M.Tech., Ph.D.,  
Principal  
N.P.R. College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.



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## **BRIDGE COURSE CERTIFICATE**



# NPR College of Engineering & Technology

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## DEPARTMENT OF SCIENCE & HUMANITIES

### BRIDGE COURSE

### INDEX

ACADEMIC YEAR: 2019-2020

SEMESTER: ODD

DURATION: 32 HOURS

S. NO.	PARTICULARS	PAGE NO.
1.	PERMISSION LETTER	2
2.	CIRCULAR TO STUDENTS	5
3.	INVITATION & AGENDA	6
4.	SYLLABUS	8
5.	SCHEDULE	9
6.	STUDENTS ATTENDANCE	12
7.	STUDENT FEEDBACK	19
8.	FEEDBACK ANALYSIS REPORT	24
9.	SUMMARY	25



From

Dr. T. Priya,  
HOD - Science & Humanities,  
NPR College of Engineering & Technology,  
Natham - 624 401.

TO

The Principal,  
NPR College of Engineering & Technology,  
Natham - 624 401.

Respected Sir,

Sub: Requesting permission to conduct the Bridge course  
for all the first year students - Reg,  
we have planned to conduct the Bridge course for  
all the first year students from 06.08.19 to 09.08.19.  
The Inaugural Function of this course will be on 05.08.19  
at 2.00 p.m. in NPRCET Auditorium. The Syllabus and schedule  
for this Bridge course is attached herewith for your  
attention. Kindly permit us to conduct the same.

Thanking you,

Place: Natham



PRINCIPAL  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401

Yours faithfully

  
(Dr. T. Priya)





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## PERMISSION LETTER

Sl. No.	PARTICULARS	
1.	Department / Club	Science & Humanities
2.	Title of the Function	Bridge Course
3.	Function Date	05.08.2019 A.N.
4.	Function Name	Bridge Course
5.	A. Chief Guest Name	Dr. K.K. Shyam Umasankar, Executive Director, NPRGI
	B. Mode of Transport Receiving	No
	C. Mode of Transport Sending	No
	D. Honoring	
	i. Memento	No
	ii. Shawl	No
	iii. Bouquet	No
	E. Tiffin / Lunch / Dinner	No
	F. Tea & Snacks	No
6.	Tea & Snacks for staff	No
7.	Invitation & Flex Designing	
	A. Printing Invitation Model	Yes
	B. No. of Invitations / Brochures	No
	C. Invitation Distribution	No
	i. Name list by Post	No
	ii. Name list by person	No
8.	Reception things requirement	
	A. Table & Table Cloth	Yes
	B. Tray & Tray Cloth	Yes
	C. Sandal	Yes
	D. Kungumam	Yes
	E. Sweet	Yes





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9.	Hall & Seating arrangements	NPRCET Auditorium
	A. No. of Staff & students	184 students & 10 staff members
	B. No. of Chairs on the stage	2
	C. No. of VIP in front of the stage	No
	i. Prayer Song	Yes
	ii. National Anthem	Yes
	D. Podiums	Yes
	E. Tea Poy	Yes
	F. Flower Wash	Yes
	G. Water Bottle & Glasses	No
10.	Advertisement	
	A. Photographer time	2.00 p.m.
	B. Daily News	No
11.	Feedback form needed	Yes

HoD

**Head of the Department**

Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.

Principal

**PRINCIPAL**

NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401





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NPRCET/OFF/S&H/BC/2019-2020

01.08.2019

## CIRCULAR

It is to inform that NPR College of Engineering & Technology is conducting the Bridge Course for all First year (2019-2023 batch) students from 06.08.2019 to 09.08.2019. The Bridge Course Inaugural Function is conducted on 05.08.2019 in NPRCET Auditorium at 2.00 p.m. For further details contact First year HoD regarding this Bridge course.



Principal

PRINCIPAL  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401

Copy to:

1. Administrative office for information
2. All HODs
3. College Notice Board
4. File





# **NPR** College of Engineering & Technology

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*The Management, Principal, Staff and Students  
Cordially invite you for the inauguration of  
“Bridge Course”*

On 5<sup>th</sup> August 2019

Venue: NPRCET Auditorium at 02.00 p.m.

*Patron*

*Dr. K.K. Shyam Umasankar*

*Executive Director,*

*NPR Group of Institutions*

*Presides over the function*

**Dr. B. Maruthukannan**

Principal,

NPR College of Engineering & Technology

Felicitates the function

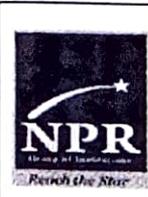
**Organized by**

Department of Science & Humanities,

NPR College of Engineering & Technology,

NPR Nagar, Natham.





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## **AGENDA**

1. Prayer Song : Tamilthai Vazhthu
2. Welcome Address : Mrs. K. Kavitha, AP-English
3. Felicitation Address : Dr. B. Maruthukannan,  
Principal
4. Presidential Address : Dr. K.K. Shyam Umasankar  
Executive Director,  
NPR Group of Institutions, Natham
5. Vote of Thanks : Mrs. A. Kanimozhi, ASP-Maths
6. National Anthem





# NPR College of Engineering & Technology

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## BRIDGE COURSE SYLLABUS

<b>Communicative English</b>	<b>2</b>
Speaking, Listening, Reading, Writing practices, Interacting	
<b>Engineering Maths</b>	<b>4</b>
Differentiation - Derivatives of all elementary functions, Rules of differentiation: Derivative of sum, Difference, product rule, Quotient rule, Integration - Integral of a function, Standard forms of the integral calculus, Definite Integrals	
<b>Engineering Physics</b>	<b>2</b>
Properties of Matter Optics, Waves and Oscillations, Electricity and Magnetism, Semiconductor Electronics	
<b>Engineering Chemistry</b>	<b>2</b>
Material Chemistry, Thermodynamics and Equilibrium, Basics of Electrochemistry	
<b>Computer Practices</b>	<b>4</b>
Principles of Operating Systems, Programming Language Concepts	
<b>Engineering Graphics</b>	<b>4</b>
Principles of drawing, lines, type of lines, usage of Drawing instruments, lettering	
<b>Induction Program of all Departments &amp; Alumni talk</b>	<b>14</b>
<b>TOTAL</b>	<b>32 HOURS</b>

Prepared by: Mrs. A.Kanimozhi, ASP-Maths



Approved by:

HoD

Head of the Department

Department of Mathematics

NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401.

IQAC

Coordinator - IQAC

NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

Principal

PRINCIPAL

NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401



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## TIME TABLE FOR BRIDGE COURSE

### I YEAR – A SEC

Period	1	Break		2	3	Lunch	5	6	7	8
Time	9.00 – 9.50	9.50– 10.40	10.40 – 11.00	11.00 – 11.50	11.50– 12.40	12.40 – 1.30	1.30 – 2.15	2.15 – 3.00	3.00 – 3.45	3.45 – 4.30
06.08.19	Induction – Mech	<b>BREAK</b>	<b>LUNCH</b>	PHY	CHE	<b>LUNCH</b>	Induction - Civil		ALUMNI TALK	
07.08.19	Induction – ECE			ENG	MAT		Induction - MBA		EG	
08.08.19	Induction – EEE			CHE	MAT		CP	MAT	CP LAB	
09.08.19	Induction – CSE			EG			ENG	PHY	MAT	CP

- Induction Program - Department HoDs
- Communicative English (Eng) - Mrs. K.Kavitha, AP-English
- Engineering Mathematics (Mat) - Mrs. A.Kanimozhi, ASP-Maths
- Engineering Physics (Phy) - Mr. A.Sakthibalaji, AP-Physics
- Engineering Chemistry (Che) - Mr. M.Soundara Manivel, AP-Chemistry
- Computer Programming (CP) - Mr. J.Viswanath, HoD-CSE
- Computer Programming Lab (CP Lab)- Mr. J.Viswanath, HoD -CSE
- Engineering Graphics (EG) - Dr. B. Maruthukannan, Principal
- Alumni Talk - Mr. S.Seshan, Alumni of NPRCET, (2014-2018 CSE Dept.)  
Software Engineer, eNoah i Solutions, Chennai.

*T.R. Y*  
HoD

**Head of the Department**  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.

*K.M.*  
IQAC

Coordinator - IQAC  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

*[Signature]*  
Principal

**PRINCIPAL**  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt) - 624 401





# NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.  
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## TIME TABLE FOR BRIDGE COURSE

### I YEAR – B SEC

Period	1	Break		2	3	Lunch	5	6	7	8
Time	9.00 – 9.50	9.50– 10.40	10.40 – 11.00	11.00 – 11.50	11.50– 12.40	12.40 – 1.30	1.30 – 2.15	2.15 – 3.00	3.00 – 3.45	3.45 – 4.30
06.08.19	Induction – Mech	BREAK		EG		LUNCH	Induction - Civil		ALUMNI TALK	
07.08.19	Induction – ECE			MAT	ENG		Induction - MBA		EG	
08.08.19	Induction – EEE			CHE	PHY		CP LAB		MAT	MAT
09.08.19	Induction – CSE			CP	MAT		PHY	CHE	ENG	CP

- Induction Program - Dept HoDs
- Communicative English (Eng) - Ms. R.Sindhu, AP-English
- Engineering Mathematics (Mat) - Mrs. A.Uma maheshwari, AP-Maths
- Engineering Physics (Phy) - Ms. G.Sornambigai, AP-Physics
- Engineering Chemistry (Che) - Mr. P.Karthik, AP-Chemistry
- Computer Programming (CP) - Mrs. V.Sujitha, AP-CSE
- Computer Programming Lab (CP Lab)- Mrs. V.Sujitha, AP-CSE
- Engineering Graphics (EG) - Mr. S.Joshua, AP-Mech
- Alumni Talk - Mr. S.Seshan, Alumni of NPRCET, (2014-2018 CSE Dept.)  
Software Engineer, eNoah i Solutions, Chennai.

  
HoD

**Head of the Department**

Department of Mathematics

NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.

  
IQAC

Coordinator - IQAC

NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

  
Principal

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## TIME TABLE FOR BRIDGE COURSE

### I YEAR – C SEC

Period	1	Break		2	3	Lunch	5	6	7	8
Time	9.00 – 9.50	9.50– 10.40	10.40 – 11.00	11.00 – 11.50	11.50– 12.40	12.40 – 1.30	1.30 – 2.15	2.15 – 3.00	3.00 – 3.45	3.45 – 4.30
06.08.19	Induction – Mech	<b>BREAK</b>	<b>LUNCH</b>	ENG	MAT	<b>LUNCH</b>	Induction - Civil		ALUMNI TALK	
07.08.19	Induction – ECE			EG			Induction - MBA		CP LAB	
08.08.19	Induction – EEE			PHY	MAT		CHE	MAT	CP	ENG
09.08.19	Induction – CSE			CP	CHE		EG		PHY	MAT

Induction Program

- Dept HoDs

Communicative English (Eng)

- Ms. S.Suganya, AP-English

Engineering Mathematics (Mat)

- Mrs. R.Muthukumari, AP-Maths

Engineering Physics (Phy)

- Mrs. K.Poorani, AP-Physics

Engineering Chemistry (Che)

- Mr. R.Balakumar, AP-Chemistry

Computer Programming (CP)

- Mrs. J.Prisca Mary, AP-CSE

Computer Programming Lab (CP Lab)- Mrs. J.Prisca Mary, AP-CSE

Engineering Graphics (EG)

- Mr. G.Sethuraj, AP-Mech

Alumni Talk

- Mr. S.Seshan, Alumni of NPRCET, (2014-2018 CSE Dept.)  
Software Engineer, eNoah i Solutions, Chennai.

  
HoD

Head of the Department

Department of Mathematics  
NPR College of Engineering & Technology  
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IQAC

Coordinator - IQAC  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

  
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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### STUDENTS ATTENDANCE

#### CLASS: I YEAR – A SEC

S. No.	NAME	06.08.19	07.08.19	08.08.19	09.08.19
1	ABUROR AHAMED K	/	/	/	/
2	AFRINSHIFANA A	/	/	/	/
3	AJITHKUMAR K	/	/	/	/
4	AMIZHTHAA B	/	/	/	/
5	ARAVIND K	/	/	/	/
6	ARAVINTHRAJ K	/	/	/	/
7	ASMAROSHAN T	ab	/	/	/
8	BALAJI M (2001)	/	/	/	/
9	BALAJI M(2002)	/	/	/	/
10	BLESSYJEBAMANI G	/	/	/	/
11	CHRISTIYA I	/	/	/	/
12	DEVI SRI S	Ab	/	/	/
13	DHANALAKSHMI P	/	ab	ab	/
14	DHATHVETHA S	/	/	/	/
15	DHINESH M	/	/	/	/
16	DIVESH V	/	/	/	/
17	DIVYADHARSHINI S	/	/	/	/
18	GAYATHRI M	/	/	/	/
19	HARISHWARS	/	/	/	/
20	JOSEPHRUMSBILTR	/	/	/	/
21	JYOTHIKA B	/	/	/	/
22	KAMALESH K	/	/	/	/
23	KARUNIAAJ S	/	/	/	/
24	KEERTHI M	/	/	/	/
25	KIRTHICK N	/	/	/	/
26	KISHOREKRISHNAA J	/	/	/	/
27	KRISHNAKUMAR P	/	/	/	/
28	MADHUMITHA P	/	/	/	/
29	MANOJKUMAR A	/	/	ab	/
30	MANOJKUMAR S	/	/	/	/
31	MOHAMEDASIF M	/	/	/	/
32	MOHAMEDIBRAHIM J	/	/	/	/
33	MOHAN S	/	/	/	/
34	MOHANBABU B	/	/	/	/
35	MURUGANATHAN M	/	/	/	/
36	MUTHUMOORTHY M	/	/	/	/
37	MUTHURANJANI V	/	/	/	/
38	MYTHILI M	/	/	/	/
39	NAGAVISHWA G	/	/	/	/





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40	NALINASHREE N	/	/	/	/
41	NANDHAKUMAR G	/	/	/	/
42	PAVITHRA N	/	/	/	/
43	PORKODI S	/	/	/	/
44	POWSIKADEVI K	/	/	/	/
45	PRABHU C	/	/	/	/
46	PRASANNA D	/	/	/	/
47	RAJESH S	/	/	ab	ab
48	RAMVIGNHESHR P	/	/	/	/
49	RENUGADEVIN	/	/	/	/
50	RIFAYAS	/	/	/	/
51	RISHWANABURVEEN S	/	/	/	/
52	SANONISHA N	/	/	ab	/
53	SARAN G V	/	/	/	/
54	SASMITHAPARVEEN K	/	/	/	/
55	SHAMHIRUTHIK R	/	/	/	ab
56	SHARAN S	/	/	/	/
57	SHARMILADEVI G	/	/	/	/
58	SHINY RESHMA J	/	/	/	/
59	SINGARABRINDHA N	/	/	/	/
60	SNEHA P	/	/	/	/
61	SOUNDHARYA S	/	/	/	/
62	SUMUGAPRIYA M	/	/	/	/
63	THAMBIDURAIP K	/	/	/	/
64	THARSHITH A	ab	ab	ab	ab
65	THARUNKUMAR M	/	/	/	/
66	UMANANTHINI N	/	/	/	ab
67	VENKATESH P	/	/	/	/
68	VIKRAM S	/	/	/	/
69	VISHALI K	/	/	/	/
70	YASHICA S	/	/	/	/
	No of Presentees	67	69	65	66
	No of Absentees	3	1	5	4
	Class I/C Sign	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	HOD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

*[Signature]*  
PRINCIPAL  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### STUDENTS ATTENDANCE

#### CLASS: I YEAR – B SEC

S. No.	NAME	06.08.19	07.08.19	08.08.19	09.08.19
1	ABDUL JALIL S	AB	AB	/	/
2	AFHRAN NISHA A	/	/	/	/
3	AJAYKUMAR M	/	/	/	/
4	AKASH T	/	/	/	/
5	ANANDAKUMAR A	/	/	/	/
6	BAVITHRA C	/	/	/	/
7	BRAMMA S	/	/	/	/
8	DEVA DHARSHINI N	/	/	/	/
9	DIVYA S	/	/	/	/
10	FELIX	/	/	/	/
11	GUHAN P	/	/	/	/
12	GUNA SEAKAR J	/	/	/	/
13	HARI DEEVAGAN M	/	/	/	/
14	HIFAYA THAQFEEN M	/	/	AB	/
15	INDHUMATHI V	/	/	/	/
16	JANANI R	/	/	/	/
17	KABALEESHWARI A	/	/	/	AB
18	MANGALA DHARSINI R	/	AB	/	/
19	MANOJKUMAR T	/	/	/	AB
20	MOHAMED RIBAK B	AB	/	/	/
21	MONICA R	/	/	/	/
22	MUTHU KUMAR P	/	/	/	/
23	NANDHA KUMAR B	/	/	/	/
24	NANDHINI S	/	/	/	/
25	NAVEEN KUMAR S	/	/	/	/
26	PAUL SANTHOSH KUMAR J	/	/	/	/
27	POORNIMA DEVI P	/	/	/	/
28	PRAVEEN T	/	/	/	/
29	SABITHA I	/	/	/	/
30	SAI PRASANTHY N S	/	/	/	/
31	SANTHOSH PRAKASH M	/	/	/	/
32	SARANYA R	/	/	/	/
33	SATHYA M	/	/	/	/
34	SELVAMBIKAI N	/	/	/	/
35	SELVANJALI P	/	/	/	/
36	SHAJITHA BEGUM M	/	/	/	/
37	SHARUMATHI P	/	/	/	/





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38	SIVAPRIYA R	/	/	/	/
39	SIVASAKTHI	/	/	AB	AB
40	SOUNDHARYA V	/	/	/	/
41	SRINIVASH A	/	/	/	/
42	SRIVATHS KARTHIC G	/	/	/	/
43	SUBHASHINI K	/	/	/	/
44	SUJITHA P	/	/	/	/
45	SURYA K	/	/	/	/
46	THILAGAVATHY V	/	/	/	AB
47	THIRISHA P	/	/	/	/
48	THIRUNAVUKKARASAR T	/	/	/	/
49	THIYAGARAJAN S	/	/	/	/
50	VAISHALI S	/	/	/	/
	No of Presentees	48	48	48	46
	No of Absentees	02	02	02	04
	Class I/C Sign	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	HOD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

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## DEPARTMENT OF MECHANICAL ENGINEERING

### STUDENTS ATTENDANCE

#### CLASS: I YEAR – C SEC

S. No.	NAME	06.08.19	07.08.19	08.08.19	09.08.19
1	ABILASH A	/	/	/	/
2	ADITHYA RAJ V. I	/	/	/	/
3	ANBARASAN V	/	/	/	/
4	ASWINBALAJI S	/	/	/	/
5	AYYAM PERUMAL P	/	/	/	/
6	BALAKUMARESAN S	/	/	/	/
7	CHINNAMARUTHU M	/	/	/	/
8	DINESHPANDI B	/	/	/	/
9	GOKUL G	/	AB	/	/
10	GOWTHAMAN M	/	/	/	/
11	HARRISH M	/	/	/	/
12	IMAAAN MOHAMED	/	/	/	/
13	MAHA LAKSHMI G	/	/	/	/
14	MANIKANDAN N	/	/	/	/
15	MANIKANDAN R	/	/	/	/
16	MEENAKSHI SUNDARAM.G	/	/	/	/
17	MOHAMED FAROOK M	/	/	/	/
18	MOHAMED SIDDIQ A	/	/	/	/
19	MOHANA RAGUL P	/	/	AB	/
20	MUGESHWARAN N	/	/	/	/
21	MUTHUSAMY P	/	/	/	/
22	NAGARAJ S	/	/	/	/
23	NAVEENRAJ K	/	/	/	/
24	NITHESWAR M	/	/	/	/
25	PAYAVULLA SAI PRASAD	AB	AB	AB	AB
26	RAGHULPANDIAN B	/	/	/	/
27	RAKESH M	/	/	/	/
28	RAKESH S	/	/	/	/
29	RAMAKRISHNAN B	/	/	/	/
30	RAMANAN M	/	/	/	/
31	RAMKUMAR A	/	/	/	/
32	RUBAN P	/	/	/	/
33	SANGARAN S	/	/	AB	/
34	SANKAR G	/	/	/	/
35	SARAVANAKUMAR M	/	/	/	/
36	SHAARIF AHAMED S	/	/	/	/
37	SHOBANA K	/	/	/	/
38	SIVA KUMAR S	/	/	/	/
39	VELPACKIYARAJ M	/	/	/	/
	No of Present	38	/	/	/
	No of Absent	01	02	03	01
	Class I/C Sign				
	HOD				



PRINCIPAL  
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## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### STUDENTS ATTENDANCE

#### CLASS: I YEAR – C SEC

S. No.	NAME	06.08.19	07.08.19	08.08.19	09.08.19
1	AHAMED AFZAR A	/	/	/	/
2	ARAVINDKUMAR K	/	/	/	/
3	GURU PRASATH A	/	/	/	/
4	KARTHI KEYAN R	/	/	/	/
5	KASTHURI M	/	/	/	/
6	LAKSHMI PRIYA A	/	/	/	/
7	LOGESHWARAN N	/	/	/	/
8	MUTHUPANDI M	/	/	/	/
9	PITCHIYATHA D	/	/	/	/
10	POORNAKUMAR V	/	/	/	/
11	PRADAPKANNAN B	/	/	/	AB
12	RAJAMURUGAN M	/	/	/	/
13	RAJASEKAR M	/	/	/	/
14	SUJEETHRAN S	/	/	/	/
15	USHADEVI C	AB	AB	AB	/
16	VIGNESH M	/	/	/	/
	No of Presentees	15	15	15	15
	No of Absentees	01	01	01	01
	Class I/C Sign	RS	RS	RS	RS
	HOD	[Signature]	[Signature]	[Signature]	[Signature]



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## DEPARTMENT OF CIVIL ENGINEERING

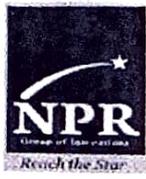
### STUDENTS ATTENDANCE

#### CLASS: I YEAR – C SEC

S. No.	NAME	06.08.19	07.08.19	08.08.19	09.08.19
1	ARUNKUMAR N	/	/	/	/
2	JEEVITHA C	/	/	/	/
3	NAVEENRAJ S	/	/	/	/
4	SANJAY K	/	/	/	/
5	SARANYA DEVI S	/	/	/	/
6	SRI BALAJI P	/	/	/	/
7	SUBASH S	/	/	/	/
8	SUDHARSAN K	/	/	/	/
9	VENKATESAN R	/	/	/	/
	No of Presentees	9	9	9	9
	No of Absentees	-	-	-	-
	Class I/C Sign	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	HOD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

*[Signature]*  
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## DEPARTMENT OF SCIENCE & HUMANITIES

### STUDENT FEEDBACK

Name of the Student : <i>A. Abilash</i>	Year / Semester: <i>I / I - Mech</i>
Name of the Program: <i>Bridge Course</i>	

S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1	Course Content	✓			
2	Way of exposed new knowledge and practices		✓		
3	Examples provided during this course		✓		
4	Course delivered by Resource Person		✓		
5	Time Management	✓			
6	Overall rating of this course	✓			
7	Any other Comments / Suggestions	<i>Help me to make interest engineering</i>			

  
PROGRAM COORDINATOR

  
HoD/S&H



Head of the Department  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.



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## DEPARTMENT OF SCIENCE & HUMANITIES

### STUDENT FEEDBACK

Name of the Student : <i>M. Vignesh</i>	Year / Semester: <i>I   I EEE</i>
Name of the Program: <i>Bridge course</i>	

S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1	Course Content	✓			
2	Way of exposed new knowledge and practices	/			
3	Examples provided during this course		/		
4	Course delivered by Resource Person	✓			
5	Time Management			✓	
6	Overall rating of this course	✓	✓		
7	Any other Comments / Suggestions	<i>Entire session was good</i>			

PROGRAM COORDINATOR

HoD/S&H

Head of the Department  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DI) - 624401.





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## DEPARTMENT OF SCIENCE & HUMANITIES

### STUDENT FEEDBACK

Name of the Student : <i>Naweenaf . S</i>	Year / Semester: <i>I / I / civil</i>
Name of the Program: <i>Bridge course</i>	

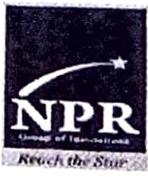
S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1	Course Content	✓			
2	Way of exposed new knowledge and practices		✓		
3	Examples provided during this course	✓			
4	Course delivered by Resource Person	✓			
5	Time Management		✓		
6	Overall rating of this course	✓			
7	Any other Comments / Suggestions	<i>Topics are Good</i>			

  
PROGRAM COORDINATOR

  
HoD/S&H

 **Head of the Department**  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624401.





# NPR College of Engineering & Technology

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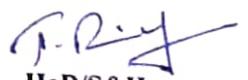
## DEPARTMENT OF SCIENCE & HUMANITIES

### STUDENT FEEDBACK

Name of the Student : <i>Janani R</i>	Year / Semester: <i>First / II<sup>nd</sup> Sem</i>
Name of the Program: <i>Bridge course</i>	

S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1	Course Content	✓			
2	Way of exposed new knowledge and practices	✓			
3	Examples provided during this course	✓			
4	Course delivered by Resource Person		✓		
5	Time Management		✓		
6	Overall rating of this course	✓			
7	Any other Comments / Suggestions	<i>Nil Example</i>			

  
PROGRAM COORDINATOR

  
HoD/S&H  
Head of the Department  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624 401.





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## DEPARTMENT OF SCIENCE & HUMANITIES

### STUDENT FEEDBACK

Name of the Student : KARAVIND	Year / Semester: I / I / ECE
Name of the Program: BRIDGE COURSE	

S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1	Course Content	✓			
2	Way of exposed new knowledge and practices	✓			
3	Examples provided during this course		✓		
4	Course delivered by Resource Person		✓		
5	Time Management				✓
6	Overall rating of this course	✓			
7	Any other Comments / Suggestions	VERY INTEREST			

  
PROGRAM COORDINATOR

  
HoD/S&H

Head of the Department  
Department of Mathematics  
NPR College of Engineering & Technology  
Natham, Dindigul (DT) - 624401.



**DEPARTMENT OF SCIENCE & HUMANITIES**

**BRIDGE COURSE**

**STUDENT FEEDBACK SUMMARY REPORT**

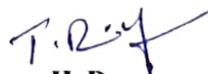
**TOTAL STRENGTH: 184**

**DATE: 09.08.19**

SL. NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	Course Content	150	30	4	0
2.	Way of exposed new knowledge and practices	145	38	1	0
3.	Examples Provided during this course	152	30	2	0
4.	Course delivered by Resource Person	154	25	5	0
5.	Time Management	149	29	5	1
6.	Average	150	30.4	3.4	0.2



  
**PROGRAM COORDINATOR**

  
**HoD**

  
**IQAC**

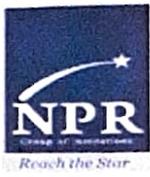
  
**PRINCIPAL**

**Head of the Department**  
 Department of Mathematics  
 NPR College of Engineering & Technology,  
 Natham, Dindigul (DT) - 624 401.

**Coordinator - IQAC**  
 NPR College of Engineering & Technology,  
 Natham, Dindigul (Dt)-624 401

**PRINCIPAL**  
 NPR College of Engineering & Technology,  
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## Report on Bridge Course

Venue : NPRCET Auditorium  
Participants : All First year students  
Event : Bridge Course  
Resource Persons : Internal Faculties  
No. of Participants : 184



**Principal Address**



**Students interaction during Inaugural Function**





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## Students attending the Induction Program

NPR College of Engineering & Technology organized a Bridge course for all the first year students. It was inaugurated on 05.08.2019 in NPRCET Auditorium and the Bridge course was conducted from 06.08.2019 to 09.08.2019.

Mrs. K. Kavitha, Assistant Professor of English, welcomed the gathering.

Dr. B. Maruthukannan, Principal, delivered the felicitation address. During his speech he explained the importance and responsibilities of engineers for the modern world. He also told the students to learn new technologies without any flaws.

He added that the bridge course for newly admitted students is conducted every year in the first week of first semester classes. The main objective of the course is to bridge the gap between subjects studied at higher secondary level and subjects they would be studying in engineering to give students the confidence and skills to successfully transition to college and new curriculum.

The program was presided by Dr. K.K.Shyam Umasankar, Executive Director, NPR Group of Institutions. He greeted all the students who had joined in our college. During his speech he explained the importance of bridge course.

The bridge course was conducted as per the schedule.

The department HoDs explained about their department facilities, infrastructure, lab facilities, add on course details, job opportunities in public and private sectors, placement details, recruited companies in the campus drive and alumni students' relationship with the college. Also, they clearly explained about opportunities in higher studies and in research fields.





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The alumni from department of CSE (2014-2018) batch Mr. S.Seshan, Software Engineer, eNoah i Solutions, Chennai, shared his life in NPRCET and explained about his job nature and the experience in his field. He also gave more valuable points to improve the communication skills and technical skills of the students.

In Engineering Graphics the faculties explained about its needs in all engineering program with more real time examples.

The faculties from English department delivered the course knowledge about communicative English. The faculties explained the necessity of that subject in curriculum and beyond the curriculum.

Computer science department faculties delivered the basics of computer and the course knowledge about the computer programming with hands-on session.

Department of Mathematics explained the importance of Mathematics in engineering. It is one of the fundamental subjects in the engineering curriculum. However, there is a gap in mathematics learnt at the higher secondary level and the mathematics they are going to study in the engineering program.

Department of Physics explained the fundamental subjects in the engineering curriculum and explained the requirement and necessity of this subject in all Engineering program and the knowledge about physics.

The faculties from department of Chemistry elaborated the applications of chemistry for engineers and also explained the concepts with real time examples.

At the end of the bridge course the valedictory function was conducted on 09.08.19 in the evening. During this function the students had given the experience about the bridge course. The students mentioned that they got the confidence to complete their respective engineering program.

Mrs. A. Kanimozhi, Associate Professor of Mathematics delivered the vote of thanks.

The program came to an end with the National Anthem.

PROGRAM  
COORDINATOR

**Head of the Department**  
Department of Mathematics  
NPR College of Engineering & Technology  
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**Coordinator - IQAC**  
NPR College of Engineering & Technology  
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## EDC PROGRAM DETAILS



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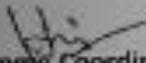
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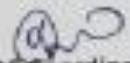
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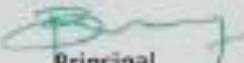
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Chief Guest Mr.S.Sriram Vasanth Prasad, Lawyer & Proprietor, Paryatana Software and Website Development Company, Palani

  
Programme Coordinator

  
EDC Coordinator

  
Principal

Coordinator - EDC  
NPR College of Engineering & Technology  
Natham, Dindigul (Dt)-624 401

PRINCIPAL  
NPR College of Engineering & Tech  
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## SAMPLE PPT CLASS NOTES LINK



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**Dr. J.SUNDARARAJAN,**

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Techno

Natham, Dindigul (Dt) - 624 401.