



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

CURRICULAR PLANNING AND IMPLEMENTATION

CRITERION 1: CURRICULAR ASPECTS

KEY INDICATOR- 1.2 ACADEMIC FLEXIBILITY

Academic Year: 2021-2022

INDEX

S.No.	Name of Add on /Certificate /Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	No. of times offered during the same year	Duration of course	Page No.
1	UIPATH TOOL	1	30 hours	2-4
2	IoT front End Design using Ki-Cad	1	30 hours	5-8
3	Arduino Based Embedded System Design	1	30 hours	9-11
4	CNC Training Programme (turning and milling)	1	30 hours	12-14
5	Campus to Corporate for Young Engineers	1	30 hours	15-18
6	Web Development	1	30 hours	19-22



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ACADEMIC YEAR
2021-2022



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

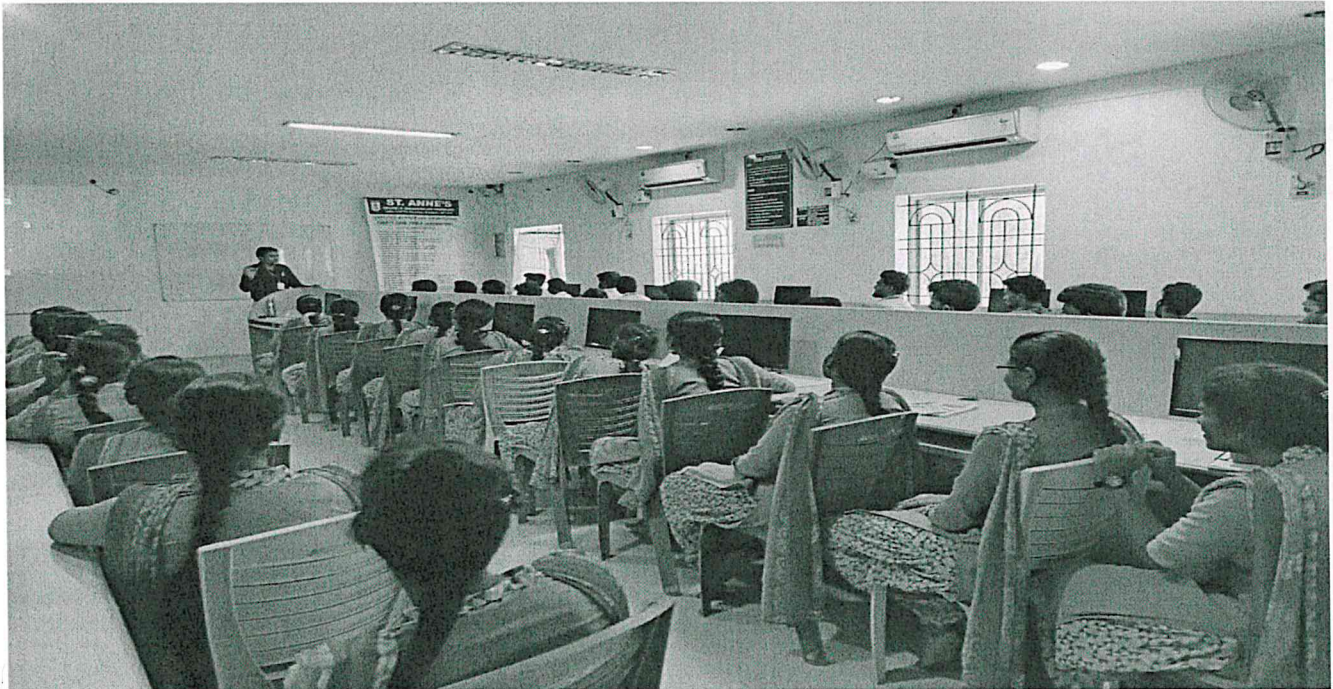
VALUE ADDED COURSE ON UIPATH TOOL

REPORT

The Department of Computer Science and Engineering (CSE)) has organized a Value added course on "UIPATH TOOL" from 27.09.2021 to 01.10.2021.

Report:

The students of Computer Science Engineering students had participated in the course. The course was conducted by Mr. S.Manavalan, ASP/CSE. He started the session by giving introduction about UiPath Tool and RPA (Robotic Process Automation) Tool. He demonstrated how to download UiPath tool Software and explained various operations and functions involved in UiPath Tool. He concluded the session by explaining the scope for the tool and its various applications which would be helpful for our students in doing their projects. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted by learning a new tool. Finally, the students gave their valuable feedback about their experience in course. The session ended in a fruitful manner with a vote of thanks.





EVENT CO-ORDINATOR


HOD

FILE NO. SACET/CSE/FIL/008-01

REV NO: 00

EFFECTIVE DATE: 06. 10. 2017


Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
2 ANGUCHETTPALAYAM,
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607 110.



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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: CSE

PERIOD: 2021-2022

TITLE: UIPATH TOOL

DATE: 27.09.2021 to 01.10.2021

Q.No.	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	21	17	4	0	0	0	105	101	96%
2	Training duration	21	10	9	2	0	0	105	92	88%
3	Interactive approach	21	9	10	2	0	0	105	91	87%
4	Mode of presentation	21	10	9	2	0	0	105	92	88%
5	The course material handed out was adequate	21	10	7	4	0	0	105	90	86%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	21	9	10	2	0	0	105	91	87%
7	The course exposed you to new knowledge and practices	21	6	13	2	0	0	105	88	84%
8	Were objectives of the course clear to you?	21	12	3	6	0	0	105	90	86%
9	The course contents met with your expectations	21	7	12	2	0	0	105	89	85%
10	How would you rate the overall course content?	21	8	11	2	0	0	105	90	86%


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FEEDBACK ON VALUE ADDED COURSE – CSE

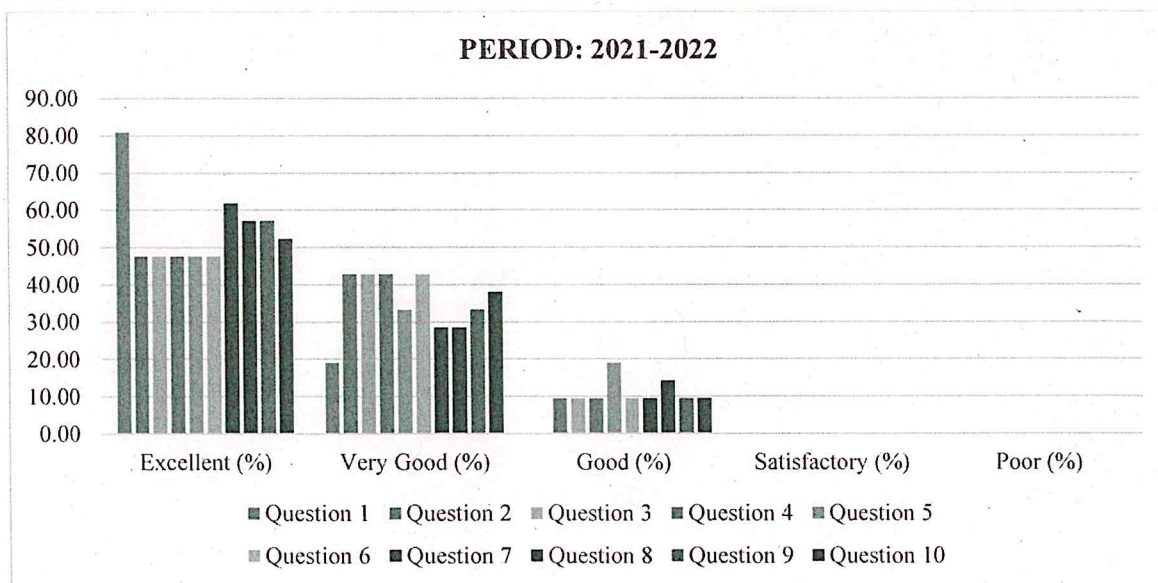
NO OF STUDENTS: 21

PERIOD: 2021-2022

DATE: 27.09.2021 to 01.10.2021

TITLE: UIPATH TOOL

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	80.95	19.05	0.00	0.00	0.00
Question 2	47.62	42.86	9.52	0.00	0.00
Question 3	42.86	47.62	9.52	0.00	0.00
Question 4	47.62	42.86	9.52	0.00	0.00
Question 5	47.62	33.33	19.05	0.00	0.00
Question 6	42.86	47.62	9.52	0.00	0.00
Question 7	28.57	61.90	9.52	0.00	0.00
Question 8	57.14	14.29	28.57	0.00	0.00
Question 9	33.33	57.14	9.52	0.00	0.00
Question 10	38.10	52.38	9.52	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Aradi

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IOT FRONT END DESIGN USING Ki-CAD

REPORT

With an objective to acquaint the students with practical knowledge of IOT in their electrical systems, Electrical and Electronics Department organized a Five-Day Value Added Course on “IoT Front and Design Using KiCad” from 18th to 22nd April, 2022. The program was inaugurated by Mr. V.C. Eugin Martin Raj, HOD/EEE with an inaugural speech highlighting the importance of the course for the students. The resource person was Dr. G.R. Kanagachidambaresan Associate Professor, Department of CSE, Veltech Rangarajan Dr Sagunthala R&D Institute of Science. He discussed the numerous IoT advancements connected to electrical power infrastructure. Additionally, he offered the students coding instructions for using the models and an APPS design assignment. The students created a circuit as part of the course and took part with enthusiasm. The occasion was a success. The kids enjoyed the course and thought it related to the topic. Students felt inspired to further study these topics when this program was over. The seminar ended with a feedback session after Sister Annai Theresa AP/EEE gave her vote of appreciation.

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R. Jeyadevan

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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: EEE

PERIOD: April May 2022

Title: IOT FRONT END DESIGN USING KI-CAD

Date: 18.04.2022 to 22.04.2022

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	22	22	0	0	0	0	110	110	100%
2	Training duration	22	14	8	0	0	0	110	102	93%
3	Interactive approach	22	22	0	0	0	0	110	110	100%
4	Mode of presentation	22	22	0	0	0	0	110	110	100%
5	Observance of punctuality	22	18	4	0	0	0	110	106	96%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	22	22	0	0	0	0	110	110	100%
7	Knowledge gained	22	18	4	0	0	0	110	106	96%
8	Objectives of the value added course were met	22	22	0	0	0	0	110	110	100%
9	Resource Person	22	18	4	0	0	0	110	106	96%
10	How would you rate the overall course content?	22	12	10	0	0	0	110	100	91%


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FEEDBACK ON VALUE ADDED COURSE - EEE

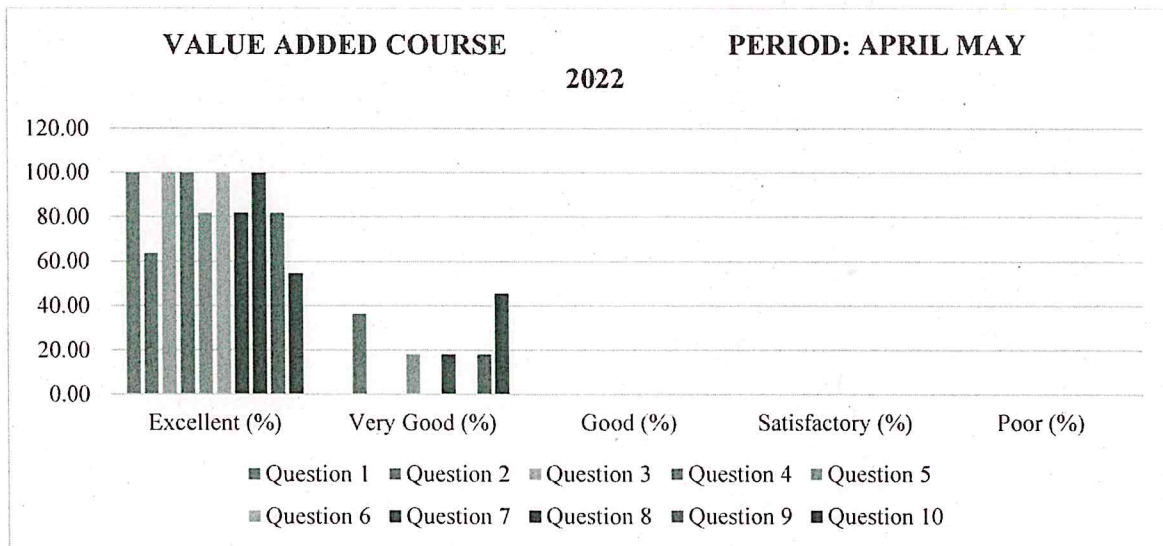
PERIOD: APRIL MAY 2022

NO OF STUDENTS: 22

DATE: 18.04.2022 TO 22.04.2022

TITLE: IOT FRONT END DESIGN USING KI-CAD

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	100.00	0.00	0.00	0.00	0.00
Question 2	63.64	36.36	0.00	0.00	0.00
Question 3	100.00	0.00	0.00	0.00	0.00
Question 4	100.00	0.00	0.00	0.00	0.00
Question 5	81.82	18.18	0.00	0.00	0.00
Question 6	100.00	0.00	0.00	0.00	0.00
Question 7	81.82	18.18	0.00	0.00	0.00
Question 8	100.00	0.00	0.00	0.00	0.00
Question 9	81.82	18.18	0.00	0.00	0.00
Question 10	54.55	45.45	0.00	0.00	0.00



It is observed from the graph that above 100% of student's feedback on value added course as "Excellent" and "Very Good"

R. Aradiass
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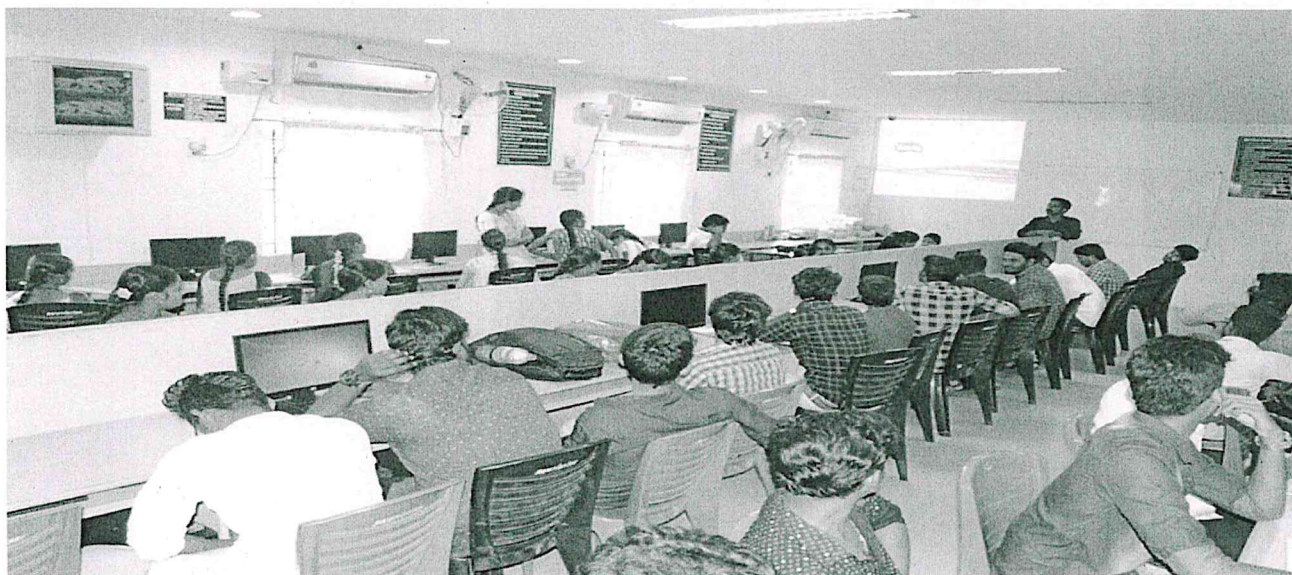
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VALUE ADDED COURSE ON ARDUINO BASED EMBEDDED SYSTEM DESIGN REPORT

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) has organized a value added course on “Arduino Based Embedded System Design “from 29.10.2021 to 02.11.2021.

Report:

The students of Department of Electronics and Communication Engineering had participated in the course. On the first day of the course, the students were taught about basics of embedded systems and Arduino programming. On the second day students were separated into batches and started with Hands-on training. The students started working with implementation of Arduino Based Embedded systems by interfacing hardware device with python communication. The students learnt to program in Arduino board using embedded programming with the help of the instructions given by the resource persons. Finally, the students gave their valuable feedback about their experience in course. The session ended in a fruitful manner with a vote of thanks.



D. U. Srinivas
3/11/21
EVENT CO-ORDINATOR

[Signature]
HOD

[Signature]
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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: ECE

PERIOD:2021-2022

Title: Arduino Based Embedded System Design

Date: 29.10.2021 to 02.11.2021

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	26	25	1	0	0	0	130	129	99%
2	Training duration	26	10	16	0	0	0	130	114	88%
3	Interactive approach	26	22	4	0	0	0	130	126	97%
4	Mode of presentation	26	8	18	0	0	0	130	112	86%
5	Observance of punctuality	26	25	1	0	0	0	130	129	99%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	26	3	23	0	0	0	130	107	82%
7	Knowledge gained	26	25	1	0	0	0	130	129	99%
8	Objectives of the value-added course were met	26	23	3	0	0	0	130	127	98%
9	Resource Person	26	21	5	0	0	0	130	125	96%
10	How would you rate the overall course content?	26	2	24	0	0	0	130	106	82%

D. U. Luvu
PREPARED BY 3/11/21

S. J. P.
VERIFIED BY 3/11/21

R. J. S.
APPROVED BY 3.11.21



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FEEDBACK ON VALUE ADDED COURSE - ECE

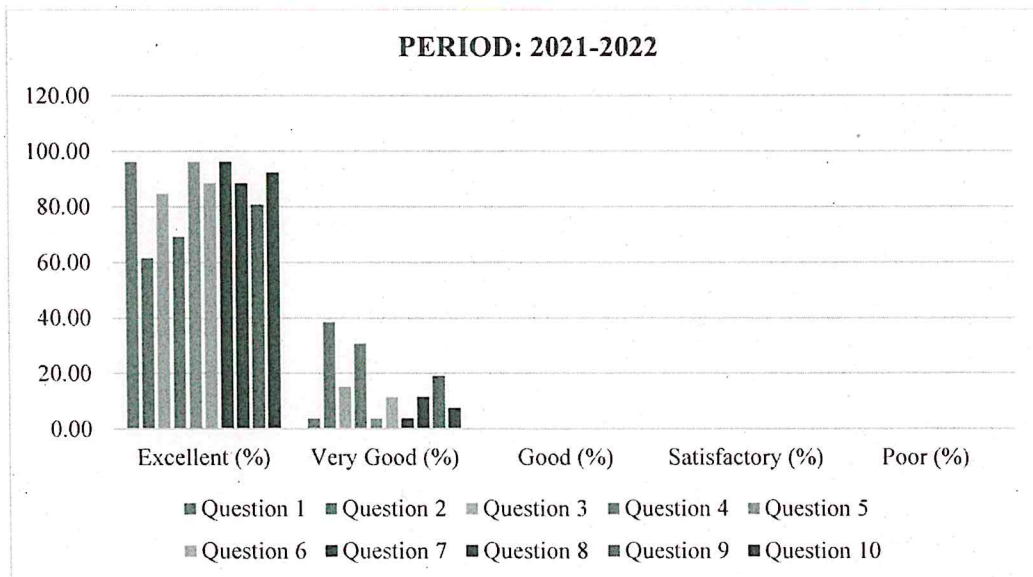
NO OF STUDENTS: 26

PERIOD: 2021-2022


DATE: 29.10.2021 TO 02.11.2021

TITLE: ARDUINO BASED EMBEDDED SYSTEM DESIGN

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	96.15	3.85	0.00	0.00	0.00
Question 2	61.54	38.46	0.00	0.00	0.00
Question 3	84.62	15.38	0.00	0.00	0.00
Question 4	69.23	30.77	0.00	0.00	0.00
Question 5	96.15	3.85	0.00	0.00	0.00
Question 6	88.46	11.54	0.00	0.00	0.00
Question 7	96.15	3.85	0.00	0.00	0.00
Question 8	88.46	11.54	0.00	0.00	0.00
Question 9	80.77	19.23	0.00	0.00	0.00
Question 10	92.31	7.69	0.00	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"


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DEPARTMENT OF MECHANICAL ENGINEERING CNC TRAINING PROGRAMME (TURNING AND MILLING)

REPORT

The Department of Mechanical Engineering (MECH) in association with Mechanical Engineering Students Association (MESA) has organized a value added course on “CNC Training Programme (Turning and Milling)” from 08.11.2021 to 12.11.2021 for II Year and III Year Mechanical Students. The training session was handled by Sr. Josephine Marry, AP/MECH, Mr. Jayakumar, AP/MECH and Mr. M. Sivamanikandan, AP/MECH of St. Anne's College of Engineering and Technology. During this course, the students are imparted the knowledge on CNC Machining and employability skills related to the job role and trained on Skills related to CNC Machining. All of the students learned how to write CNC machine programming and how to operate these machines by the end of the workshop.



K. Jase
COURSE CO-ORDINATOR

Josephine
12/11/2021
HOD

R. R. R. R.
12.11.2021
Dr. R. ROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.



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DEPARTMENT OF MECHANICAL ENGINEERING FEEDBACK ON VALUE ADDED COURSE

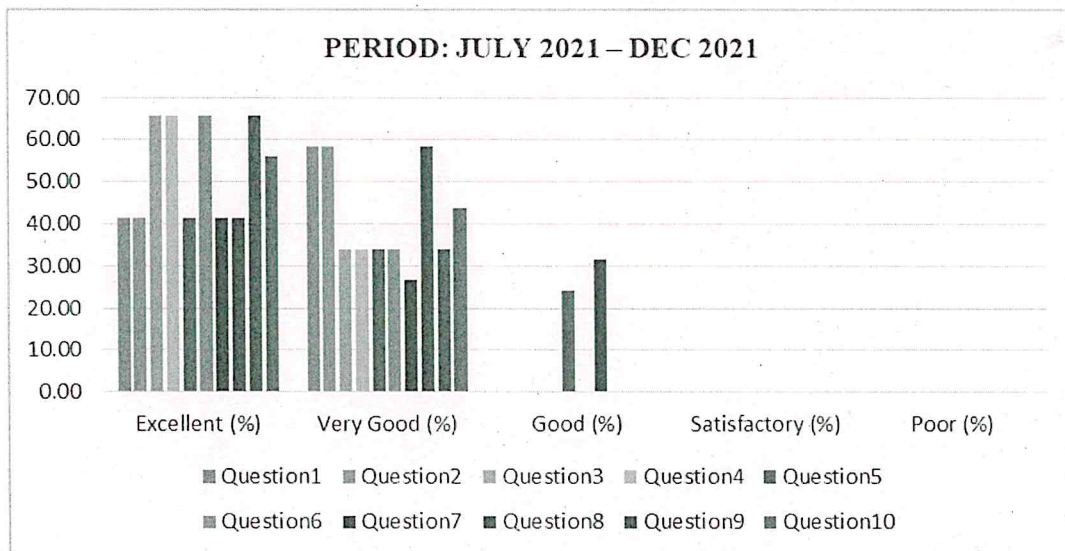
Period: JULY-DEC 2021

No of Students: 41

Date: 08.11.2021 to 12.11.2021

Title: CNC Training Programme (Turning & Milling)

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question1	41.46	58.54	0.00	0.00	0.00
Question2	41.46	58.54	0.00	0.00	0.00
Question3	65.85	34.15	0.00	0.00	0.00
Question4	65.85	34.15	0.00	0.00	0.00
Question5	41.46	34.15	24.39	0.00	0.00
Question6	65.85	34.15	0.00	0.00	0.00
Question7	41.46	26.83	31.71	0.00	0.00
Question8	41.46	58.54	0.00	0.00	0.00
Question9	65.85	34.15	0.00	0.00	0.00
Question10	56.10	43.90	0.00	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good".

R. Arukiadass
Dr. R. AROKIADASS, M.E., Ph.D.,
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FEEDBACK ON VALUE ADDED COURSE

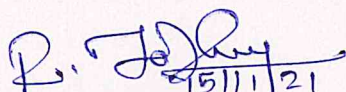
DEPARTMENT: MECHANICAL

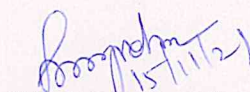
PERIOD: JULY-DEC 2021

Title: CNC TRAINING PROGRAMME (TURNING & MILLING)

Date: 08.11.2021 to 12.11.2021

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	41	17	24	0	0	0	205	181	88%
2	Training duration	41	17	24	0	0	0	205	181	88%
3	Interactive approach	41	27	14	0	0	0	205	191	93%
4	Mode of presentation	41	27	14	0	0	0	205	191	93%
5	Observance of punctuality	41	17	14	10	0	0	205	171	83%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	41	27	14	0	0	0	205	191	93%
7	Knowledge gained	41	17	11	13	0	0	205	168	82%
8	Objectives of the value-added course were met	41	17	24	0	0	0	205	181	88%
9	Resource Person	41	27	14	0	0	0	205	191	93%
10	How would you rate the overall course content?	41	23	18	0	0	0	205	187	91%


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DEPARTMENT OF SCIENCE AND HUMANITIES

“CAMPUS TO CORPORATE FOR YOUNG ENGINEERS”

Report

For the first year students in order to awareness about the Placement for the students, the Science and Humanities Department organized a Five-day value-added course on **“CAMPUS TO CORPORATE FOR YOUNG ENGINEERS** from 18th to 22th April 2022, at St. Anne's College of Engineering and Technology, Panruti. The Session was led by Mr. Mr. V.C. Eugin Martin Raj AP/EEE, and Mr. R. Radhakrishnan AP/ECE, Department of Training and Placement, St. Anne's College of Engineering and Technology.



The session covers about the success in placement of individual depends on the student ability to attract, engage and leave a mark on the recruiting companies with the right attitude, aptitude, knowledge, skills, motivation and energy. And also ensure that the student of our college will present their potential in front of the companies, engaging with them through proper attitude, and make an impact on them with their knowledge and skills. More activities will include preplacement training sessions on aptitude, technical and communication skills, Talks and sessions by industry persons, web and other presentations, on different aspects of learning, coding and technologies were conducted by the resource persons and it was so informative and very interesting. Mr. R. Viswalingam, A/P, gave vote of thanks. Finally the session was concluded with high-Tea.

R. Aradiass

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FEEDBACK ON VALUE ADDED COURSE


DEPARTMENT:S&H (ECE&EEE)

PERIOD: April-May 2022

Title: CAMPUS TO CORPORATE FOR YOUNG ENGINEERS

Date: 18.04.2022 to 22.04.2022

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	80	45	34	1	0	0	400	364	91%
2	Training duration	80	35	34	11	0	0	400	344	86%
3	Interactive approach	80	45	31	4	0	0	400	361	90%
4	Mode of presentation	80	39	29	12	0	0	400	347	87%
5	Observance of punctuality	80	41	30	9	0	0	400	352	88%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	80	12	52	16	0	0	400	316	79%
7	Knowledge gained	80	41	26	13	0	0	400	348	87%
8	Objectives of the value-added course were met	80	27	41	12	0	0	400	335	84%
9	Resource Person	80	52	27	1	0	0	400	371	93%
10	How would you rate the overall course content?	80	31	43	6	0	0	400	345	86%


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FEEDBACK ON VALUE ADDED COURSE - S&H (ECE&EEE)

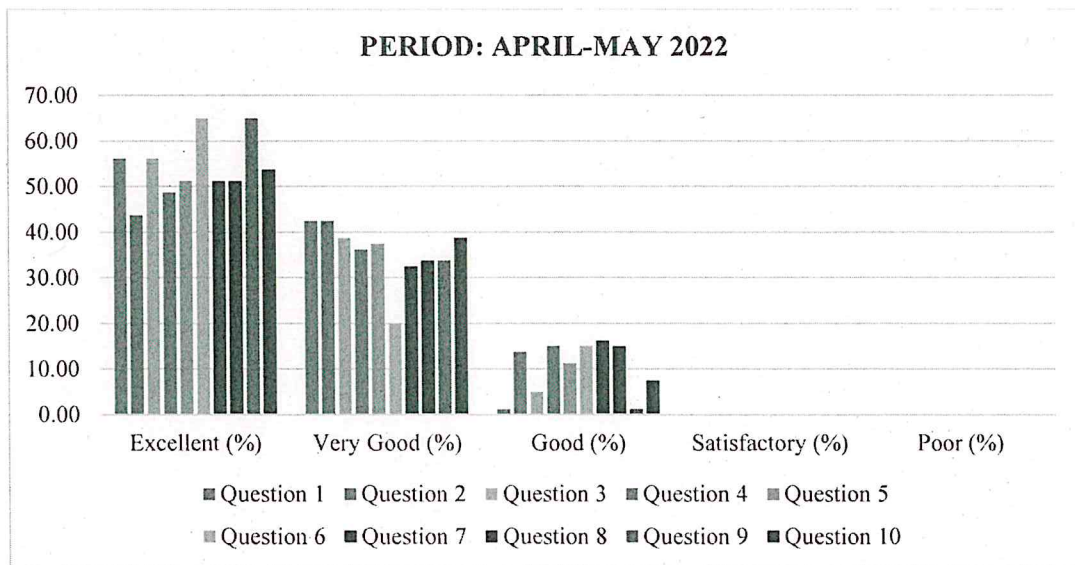
NO OF STUDENTS: 80

PERIOD: APRIL-MAY 2022

DATE: 18.04.2022 TO 22.04.2022

TITLE: CAMPUS TO CORPORATE FOR YOUNG ENGINEERS

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	56.25	42.50	1.25	0.00	0.00
Question 2	43.75	42.50	13.75	0.00	0.00
Question 3	56.25	38.75	5.00	0.00	0.00
Question 4	48.75	36.25	15.00	0.00	0.00
Question 5	51.25	37.50	11.25	0.00	0.00
Question 6	65.00	20.00	15.00	0.00	0.00
Question 7	51.25	32.50	16.25	0.00	0.00
Question 8	51.25	33.75	15.00	0.00	0.00
Question 9	65.00	33.75	1.25	0.00	0.00
Question 10	53.75	38.75	7.50	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

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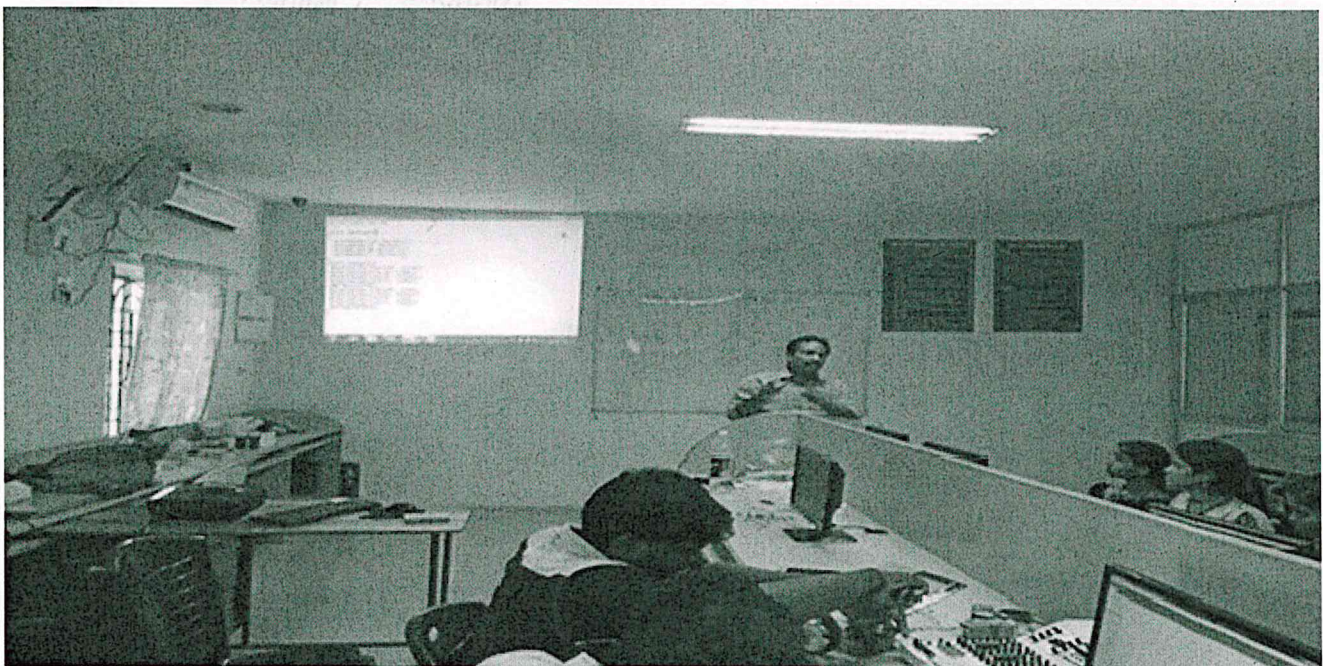
DEPARTMENT OF SCIENCE AND HUMANITIES

“WEB DEVELOPMENT”

Report

In order to get better computer program knowledge of the students, the Science and Humanities Department organized a Five-day value-added course on “**WEB DEVELOPMENT**” from 18th to 22^h April 2022, at St. Anne's College of Engineering and Technology, Panruti.

The Session was led by Mr. S. BalaBaskar AP/ECE, Department of Electronics and Communication and Engineering and Mr. S. Ashok Lab Technician, Department of Computer Science and Engineering St. Anne's College of Engineering and Technology.



The course key is to have successful and fully functional web applications is in their communication. The platform provides highly functional tools for the development of personal learning environments or educational devices. Thus, students can manage, store, share and disseminate information while having high level monitoring. The course is the combination of HTML, CSS and JavaScript coding. By using JavaScript, modifications of the design of a web page can be made immediately, however only temporary and visible only by the user. Overall, the basics of web development is initialized to al the students along with sample designing projects. Finally, the session was finished with participant's feedback.

R. Arokedass
Dr. R. AROKIADASS, M.E., Ph.D.,
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ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT:S&H(CSE&MECH)

PERIOD: April-May 2022

Title: WEB DEVELOPMENT

Date: 18.04.2022 to 22.04.2022

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	74	30	42	2	0	0	370	324	88%
2	Training duration	74	23	40	11	0	0	370	308	83%
3	Interactive approach	74	35	36	3	0	0	370	328	89%
4	Mode of presentation	74	17	54	3	0	0	370	310	84%
5	Observance of punctuality	74	56	13	2	3	0	370	344	93%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	74	24	42	8	0	0	370	312	84%
7	Knowledge gained	74	44	17	13	0	0	370	327	88%
8	Objectives of the value-added course were met	74	21	26	18	9	0	370	281	76%
9	Resource Person	74	5	47	22	0	0	370	279	75%
10	How would you rate the overall course content?	74	29	22	17	6	0	370	296	80%


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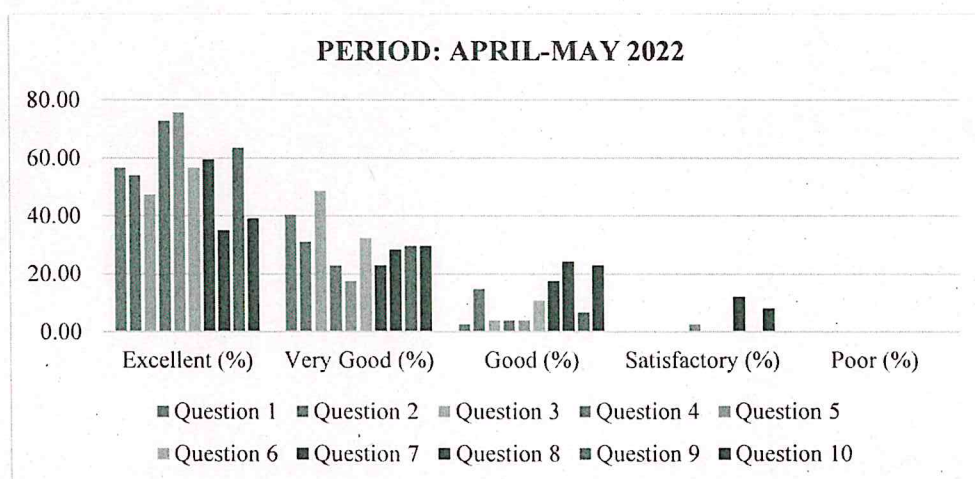
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FEEDBACK ON VALUE ADDED COURSE - S&H (CSE&MECH)

NO OF STUDENTS: 74 PERIOD: APRIL-MAY 2022 DATE: 18.04.2022 TO 22.04.2022

TITLE: WEB DEVELOPMENT

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	56.76	40.54	2.70	0.00	0.00
Question 2	54.05	31.08	14.86	0.00	0.00
Question 3	47.30	48.65	4.05	0.00	0.00
Question 4	72.97	22.97	4.05	0.00	0.00
Question 5	75.68	17.57	4.05	2.70	0.00
Question 6	56.76	32.43	10.81	0.00	0.00
Question 7	59.46	22.97	17.57	0.00	0.00
Question 8	35.14	28.38	24.32	12.16	0.00
Question 9	63.51	29.73	6.76	0.00	0.00
Question 10	39.19	29.73	22.97	8.11	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

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