



# PSN

**College of Engineering and Technology**  
An Autonomous Institution, Affiliated to Anna University,  
Approved by AICTE, Accredited by NAAC with A+ Grade,  
Accredited by NBA

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

25.01.2025

Ref. No: PSNCET/EEE/10/VAC/2024-2025/005

### CIRCULAR

**Sub:** Value Added Courses offered for the academic year 2024-2025.

With reference to the above subject, this is to inform that the Department of Electrical and Electronics and Engineering, PSN College of Engineering and Technology is conducting Value Added Course on a topic listed below for the students of III year/ VI semester -EEE.

Course title	Duration
VAC005-Data Analytics and Visualization using R Programming	03.02.2025-07.02.2025

The students can contact the respective course coordinator to get the registration form. The students should complete the registration process a day before the event start.

Head of the Department/EEE

Head of the Department  
Dept. of EEE

PSN College of Engg. & Tech  
Tirunelveli - 627 152

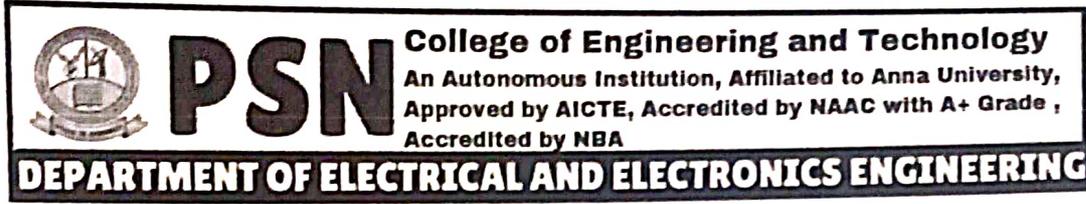
**Copy to:**

1. The Principal, PSNCET
2. IQAC, PSNCET
3. Department File

10.2.25

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MELATHEDIYOOR, PALAYAMKOTTAI TALUK  
TIRUNELVELI DIST. - 627 152.



25/01/2025

Ref. No: PSNCET/EEE/10/VAC/2024-2025/005

**CIRCULAR**

Sub: Course coordinator for Value Added Courses.

With reference to the Circular No. PSNCET/EEE/10/VAC/2024-2025/005, the following faculty are nominated as the Course Coordinators for the Value Added Courses conducted by the Department of Electrical and Electronics and Engineering during the academic year 2024-25.

Course title	Name of the course coordinator
<i>VAC002- Data Analytics and Visualization using R Programming</i>	Mrs.S.Indhumathi, AP/EEE

The course coordinators are requested to conduct the course as per the schedule and submit the following documents to the Head of the Department after the completion of the course.

1. List of students registered
2. Students' attendance
3. Feedback analysis
4. Course completion report with course outcomes.

  
Head of the Department/EEE  
Head of the Department  
Dept. of EEE  
PSN College of Engg & Tech  
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TIRUNELVELI DIST. - 627 152.

## FIVE DAYS VALUE ADDED COURSE

ON

### “Data Analytics and Visualization using R Programming”

(03.02.2025 to 07.02.2025)

### Organized by the Department of Electrical and Electronics Engineering



PSNCET  
AUTONOMOUS  
NAAC GRADE A+

## PSN College of Engineering and Technology

(An Autonomous Institution)  
(Affiliated to Anna University, Chennai, Approved by AICTE,  
Recognized by UGC under section 2(f), An ISO 9001:2015  
Certified Institution, Accredited by NAACA+)

Melathediyoor, Tirunelveli - 627 152

[www.psnecet.ac.in](http://www.psnecet.ac.in)

## ABOUT THE INSTITUTE

College was established by the PSN Educational and Charitable Trust in the year 2001 under the leadership of our illustrious Chairman Dr.P.Suyambu, Ph.D, a multi-talented personality and an admirable academic brilliance. The college is located at Melathediyoor, 12 km away from Tirunelveli unfolding its grandeur over 250 acres of land.

The college offers 9 UG, 7 PG and 5 Ph.D. programmes. On campus academic and Research activities drive both faculty and students towards their goals with the end results of research publications, funded projects, academic achievements and placement offers.

### Vision

To emerge as a pioneer institute inculcating engineering education, skills, research, values and ethics.

### Mission

- To achieve greater heights of excellence in technical knowledge and skill development through innovative teaching and learning practices.
- To develop the state of art infrastructure to meet the demands of technological revolution.
- To improve and foster research in all dimensions for betterment of society.

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- To develop individual competencies to enhance innovation, employability and entrepreneurship among students.
- To instill higher standards of discipline among students, inculcating ethical and moral values for societal harmony and peace.

## ABOUT EEE TECHNICAL FORUM

Department of EEE has started technical forum in the name **SHIEN** and effectively organizing technical events like guest lecturers, workshops and faculty development programs to the faculty members. Since the academic year **2008 -2009**, it has joined hands to increase the number of events and the quality in the events. The forum executive body actively plans and executes the programs. This time it brings up a value added course for the benefit of the students and staff.

### Department Vision

To emerge as pre-eminence program for quality Electrical and Electronics Engineering Graduates

### Department Mission

- To enable quality infrastructure for advanced knowledge and skills towards learning under congenial environment for global placement, higher studies, research and entrepreneurship.
- To stimulate the process of critical thinking and problem solving with

special focus on research capabilities.

- To enhance professional ethics, values and standards to meet the demands of society

### OBJECTIVES OF THE VALUE-ADDED COURSE

This five-day value-added course aims to data analysis and statistical computing using R Language. It's also an effective tool for machine learning algorithms. R is especially relevant for data science professionals due to its data cleaning, importing, and visualization capabilities.

### RESOURCE PERSONS:

Mrs.S.Indhumathi, AP/EEE

### PARTICIPANTS

Students EEE Departments.

### REGISTRATION

The participants are requested to confirm their registration with the coordinator. Spot registration facility is also available. Registration is on a first-come-first-serve basis and registrations are limited.

### REGISTRATION FEE

The registration fee is Rupees 1000 for Students.

### IMPORTANT DATES

The last date for receipt of the registration form is 30-01-2025

### CERTIFICATE

A certificate of participation will be issued.

#### Chief patron:

Dr. P. Suyambu, Chairman.

#### Patron 1:

Er. P.S. Jagannath, Vice Chairman.

#### Patron 2:

Er. P.S. Jayaram, Vice Chairman

#### Co-Patron(s)

Dr. V.Manikandan, Principal.

#### Executive Director

Dr.P.Selvakumar, Prof/ Mechanical Engineering.

#### Coordinators

Ms.A.Shiny Pradeepa, HoD/EEE

#### Contact Details

**Feel free to ask your queries either by**

**Email: [hodeee@psncet.ac.in](mailto:hodeee@psncet.ac.in)**

**Contact: - 88389 61750**

## REGISTRATION FORM

Reg. ID (for office use only):			
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#### Personal Details:

Name :  
 Department :  
 College Name :  
 College Address :  
 Branch :  
 (Student must append their year of study)

#### Communication Details:

Mobile :  
 E-Mail :



# PSN

## College of Engineering and Technology

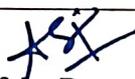
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Accredited by NBA

### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

03/02/2025

List of students registered for Value Added Course on VAC 005 "Data Analytics and Visualization using R Programming"

S.No	Roll.No	Name	Year/Semester
1	95222204001	Abinesh R	III/VI
2	95222204002	Anto Sharon A	III/VI
3	95222204003	Chandruyappan M	III/VI
4	95222204004	Chinnamani M	III/VI
5	95222204005	Elangovan T	III/VI
6	95222204006	Gopinath T	III/VI
7	95222204007	Gowtham B	III/VI
8	95222204011	Murugan V	III/VI
9	95222204012	Nathan K	III/VI
10	95222204013	Nijanthan K	III/VI
11	95222204014	Palanivel M	III/VI
12	95222204015	Parthiban S	III/VI
13	95222204018	Rakul T	III/VI
14	95222204019	Sanjith A	III/VI
15	95222204020	Sivakumar R	III/VI
16	95222204021	Sridharan K	III/VI
17	95222204023	Ulaganathan C S	III/VI
18	95222204301	Devadersh R	III/VI
19	95222204302	Dyson T	III/VI
20	95222204303	Gajendran M	III/VI
21	95222204304	Ganesh A	III/VI
22	95222204305	Ram kumar B	III/VI
23	95222204306	Thomas Antony Dafrin X	III/VI
24	95222204307	Vinish S	III/VI

  
Head of the Department/EEE

Head of the Department  
Dept. of EEE

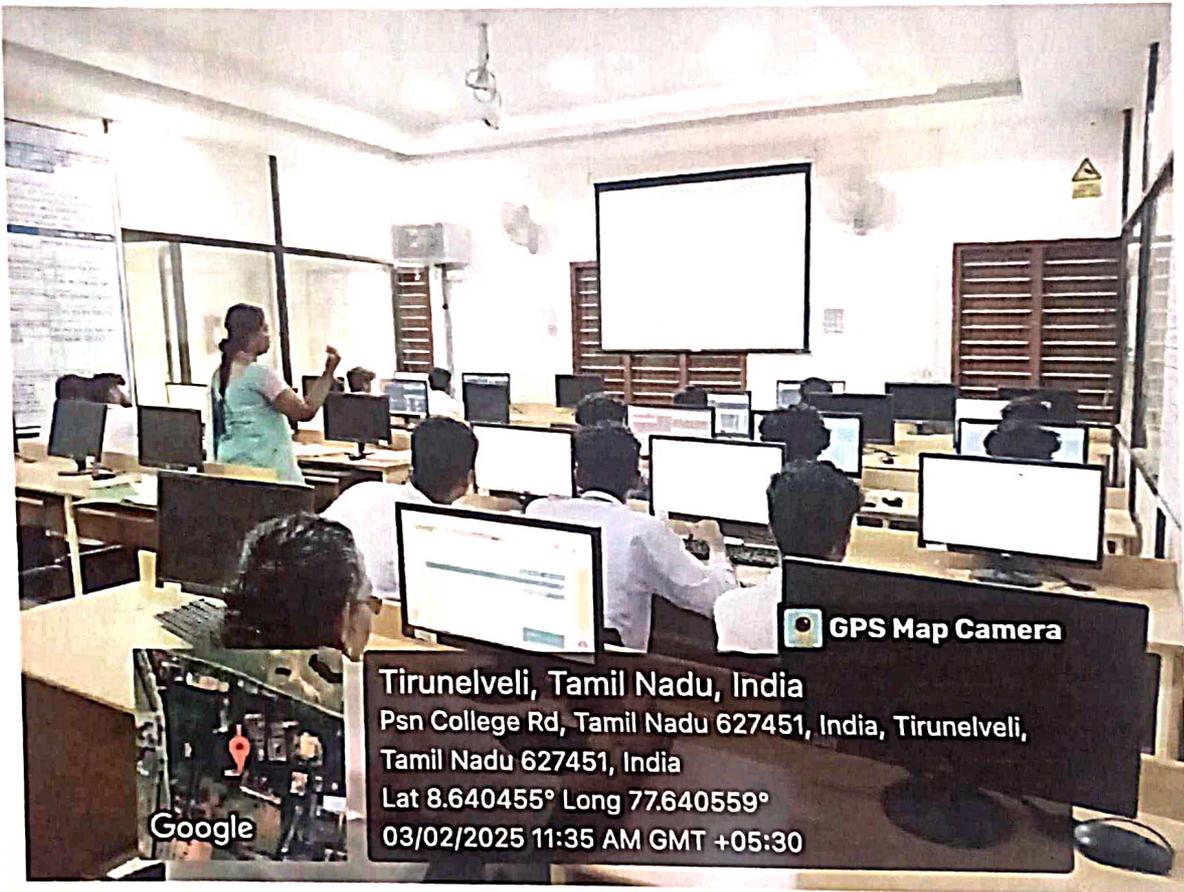
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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

08/02/2025

**Value Added Course on Data Analytics and Visualization using R Programming**



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Head of the Department/EEE

Head of the Department  
Dept. of EEE

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Report of Value-Added Course Conducted

Title of the Course	VAC 005 Data Analytics and Visualization using R Programming
Dates & Duration	03/02/2025 to 07/02/2025 & 30 Hours
Name(s) of the Resource Persons	Mrs.S.Indhumathi, AP/EEE
Name of the Course Coordinator	Ms.A.Shiny Pradeepa, Hod/EEE
No. of Participants	24

**Course Outcomes**

Upon the completion of this course, the students will able to

- Know the electronic design and create schematics by Proteus.
- Develop an electronic print for manufacturing printed circuit boards.

**Remarks of the Course Coordinator about the Course**

Department of Electrical and Electronics Engineering, PSN College of Engineering and Technology organized the value-added course on “Data Analytics and Visualization using R Programming” from 03/02/2025 to 07/02/2025. This value-added course focused on R Language. 24 students registered and participated in this value-added course. Hands-on training is given to the participants on R software. The course was well accepted by the students which is noted from the feedback given by them. The students are encouraged to utilize the R software for their Future.

Date: 08.02.2025

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
3	-	2	2	2	2	2	3	2	2	-	2	-	2

Signature of the Course Coordinator

Signature of the Head of the Department

Head of the Department  
 Dept. of EEE

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

08/02/2025

Mrs.S.Indhumathi, AP/EEE,

She studied B.E.- EEE in 2018 in Einstein College of Engineering and M.E. – Power Electronics and Drives in Einstein College of Engineering in 2020. She is doing Ph.D. – Electric vehicle Power converter in Anna University – July 2024. Now she is working as Assistant Professor in Electrical and Electronics Engineering in PSN College of Engineering and Technology from 2020 to till now. From 2023 she is also Incubation Event manager in PSNTEC Business Incubator Federation.

Head of the Department/EEE

Head of the Department  
Dept. of EEE

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

08.02.2025

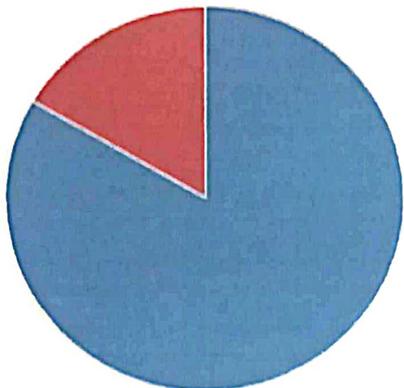
### Analysis for the feedback form - Value Added Course

Course Code : VAC 005

Course Name : Data Analytics and Visualization using R Programming

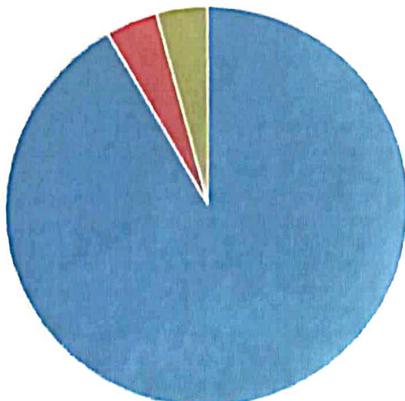
	Very Satisfied	Satisfied	Neutral	Dis Satisfied	Very Dis Satisfied
Overall how satisfied were you with this VAC	20	4	0	0	0
How informative did you find our VAC	22	1	1	0	0
How clear were the ideas and concepts we presented	23	1	0	0	0
Were there any technical issues that prevented you from seeing or hearing the VAC	22	1	1	0	0
Was the subject matter of this VAC too simple, too involved, or at the right level	22	1	1	0	0

### Overall how satisfied were you with this VAC



• Very Satisfied • Satisfied • Neutral • Dis Satisfied • Very Dis Satisfied

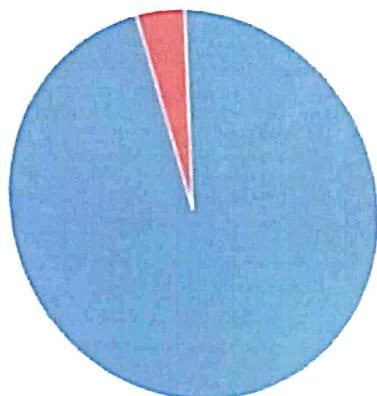
### How informative did you find our VAC



• Very Satisfied • Satisfied • Neutral • Dis Satisfied • Very Dis Satisfied

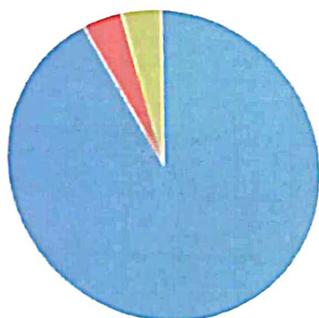
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How clear were the ideas and concepts we presented



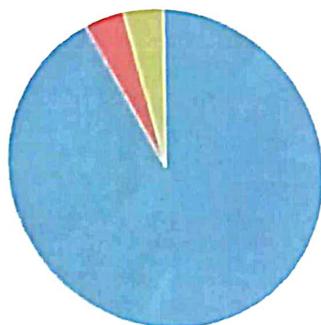
• Very Satisfied • Satisfied • Neutral • Dis Satisfied • Very Dis Satisfied

Were there any technical issues that prevented you from seeing or hearing the VAC



• Very Satisfied • Satisfied • Neutral • Dis Satisfied • Very Dis Satisfied

Was the subject matter of this VAC too simple, too involved, or at the right level



• Very Satisfied • Satisfied • Neutral • Dis Satisfied • Very Dis Satisfied

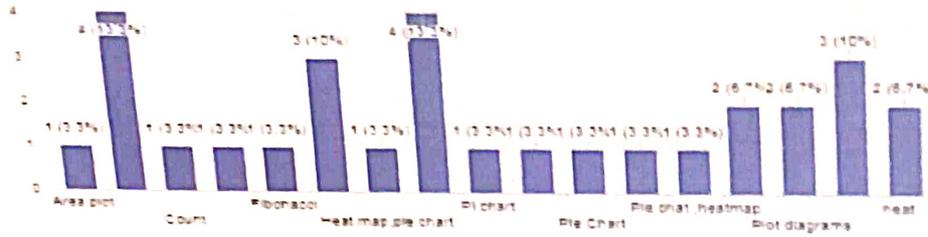
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MELATHEDIYOOR, PALAYAMKOTTAI TALUK  
TIRUNELVELI DIST. - 627 152.

6. Which topic has attracted you a lot?

Copy chart

20 responses



7. Do you have any other comments or feedback?

20 responses

Nice

No

Good

Nil

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10/2/25

Head of the Department  
Dept. of EEE

PSN College of Engg & Tech  
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10.2.25

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**Evaluation procedure for the Value-Added Courses**

**Value added course on Data Analytics and Visualization using R Programming (VAC  
005)03.02.2025 to 07.02.2025**

The value-added training courses shall carry 50 marks and shall be evaluated through assessment only. The assessments will be conducted at the end of the course for the purpose of awarding certificates. The certificates will be awarded to the students those who obtained 60% and above marks in the assessment. Minimum of 80% attendance is essential for the courses. The duration of assessment is one hour. A committee consisting of the Head of the Department, staff handling the course and a senior Faculty member nominated by the Head of the Department will monitor the evaluation process.

Head of the Department

Head of the Department,  
Dept. of EEE  
PSN College of Engg & Tech  
Tirunelveli - 627152

  
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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course on "Data Analytics and Visualization using R Programming"  
Assessment Test

07.02.2025

Mark: 10\*5=50

BL – Bloom’s Level (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)

SL.NO.	Part – A	Mark	BL
1.	Write a R program to plot the daily temperature of a city for 30 days. Use a line graph to show the variation. Label the axes properly and add a legend if needed..	10	6
2.	Create a R program that plots the monthly sales of a company for one year using a bar chart. Highlight the month with the highest sales in a different color.	10	6
3.	Develop a R to visualize the market share of five smartphone brands using a pie chart. Add percentage labels to each section of the pie.	10	6
<b>PART – B</b>			
1.	Write a R program that plots a scatter plot to show the relationship between students' study hours and their exam scores. Add a trend line to analyze the correlation.	10	6
2.	Create a R to plot a histogram showing the age distribution of participants in a survey. Use appropriate bin sizes and label the axes clearly.	10	6

COORDINATOR

HOD/EEE

Head of the Department  
Dept. of EEL  
PSN College of Engg. & Tech  
Tirunelveli - 627152

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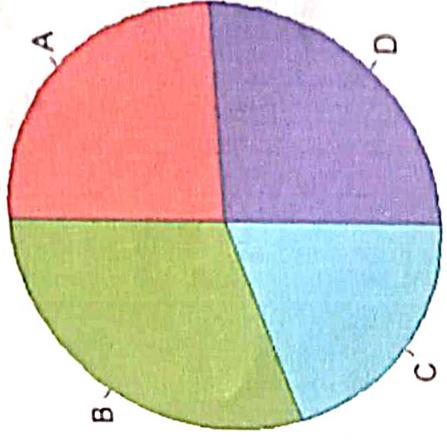


### Abinesh EEE: MARKLIST

```

1 slices <- c(25,30,20,25)
2 labels <- c("A","B","C","D")
3 pie(slices, labels = labels, main="Abinesh EEE: MARKLIST", col=rainbow(length(slices)))
4

```



Q

Q

```

4: [Top Level]
Console Terminal Background Jobs
R - R442 ~/
> slices <- c(25,30,20,25)
> labels <- c("A","B","C","D")
> pie(slices, labels = labels, main="Abinesh EEE: MARKLIST", col=rainbow(length(slices)))
>

```

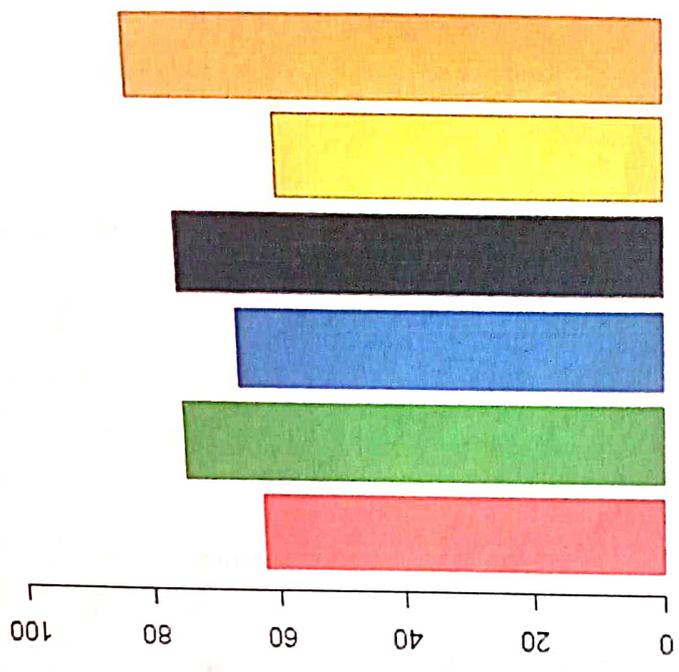
Head of the Department  
~~Dr. E. E. E.~~  
 PSN College of Engg & Tech  
 Tirunelveli - 627152

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 MELATHEDIYLOOR, PALAYAMKOTTAI TALUK  
 TIRUNELVELI DIST. - 627 152.

```

1 mark=c(62,74,65,74,58,80)
2 name=c("John", "Arun", "Kala", "Kani", "Siva", "Jeeva")
3 colour=c("red", "green", "blue", "black", "yellow", "orange")
4 barplot(mark, name.arg=name, border="red", main="mark", ylim=c(0,100), ylab="mark", col=colour)
5

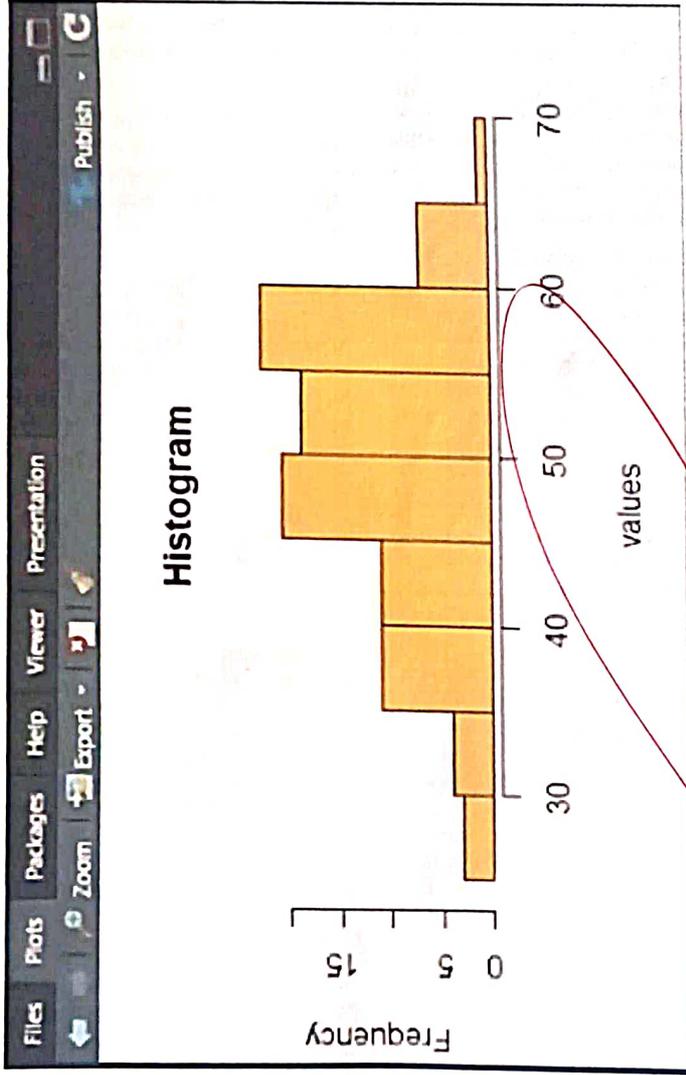
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 Dept. of EEE  
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19

Head of the Department  
 Dept. of EEE

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RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

um value R remove duplicate R bubble chart R density plot R scatter plot R Untitled R Rstudio R

Source on Save Source Run

Environment History Connections Tutorial

Files Plots Packages Help Viewer Presentation

Zoom Export

```
1 x<-rnorm(50)
2 y<-rnorm(50)
3 plot(x,y,col="red",pch=19,main="Scatter Plot",xlab="X-values",ylab="Y-values")
4
```

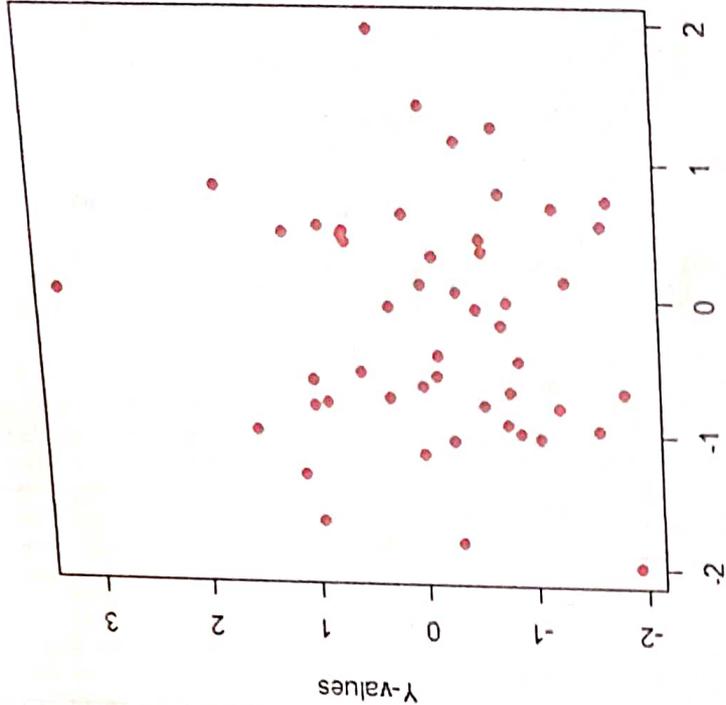
4/1 Top Level

Console Terminal Background Jobs

```
R> R 442 ~/
> x<-rnorm(50)
> y<-rnorm(50)
> plot(x,y,col="red",pch=19,main="Scatter Plot",xlab="X-values",ylab="Y-values")
```

Q

R Script 1



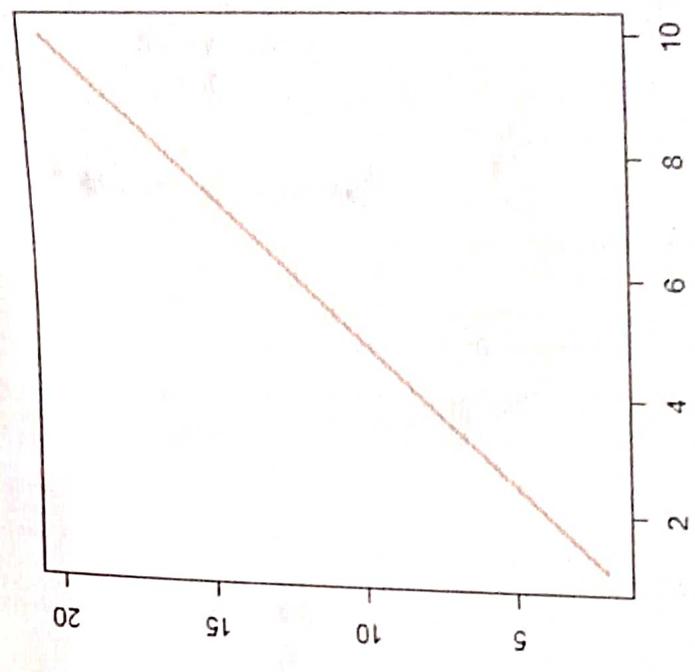
X-values  
Head of the Department  
Dept of EEE  
PSN College of Engineering & Technology  
Melathediur, Palakkad  
Triruvananthapuram - 527 152

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MELATHEDIUR, PALAKKAD  
TRIRUVANANTHAPURAM - 527 152

```

1 x<-1:10
2 y<-c(2,4,6,8,10,12,14,16,18,20)
3 plot(x,y, type="l", col="orange", lwd=2, main="line plot", xlab="X-axis", ylab="Y-axis")
4

```



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R Script

Console Terminal Background Jobs

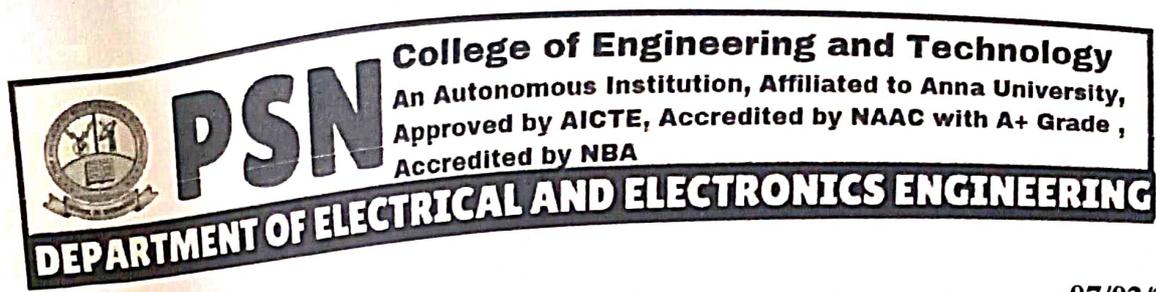
```

R - R442 - ~/
> x<-1:10
> y<-c(2,4,6,8,10,12,14,16,18,20)
> plot(x,y, type="l", col="orange", lwd=2, main="line plot", xlab="X-axis", ylab="Y-axis")
>

```

Head of the Department  
~~D. V. G. EEE~~  
 PSN College of Engg & Tech  
 Tirunelveli - 627152

RSN COLLEGE OF ENGINEERING  
 TIRUNELVELI  
 TIRUNELVELI DIST. - 627 152



07/02/2025

List of students registered for Value Added Course on VAC 005 "Data Analytics and Visualization using R Programming"

S.No	Roll.No	Name	Mark
1	95222204001	Abinesh R	100
2	95222204002	Anto Sharon A	71
3	95222204003	ChandruIyappan M	88
4	95222204004	Chinnamani M	100
5	95222204005	Elangovan T	92
6	95222204006	Gopinath T	95
7	95222204007	Gowtham B	99
8	95222204011	Murugan V	85
9	95222204012	Nathan K	96
10	95222204013	Nijanthan K	84
11	95222204014	Palanivel M	75
12	95222204015	Parthiban S	81
13	95222204018	Rakul T	80
14	95222204019	Sanjith A	82
15	95222204020	Sivakumar R	87
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08/02/2025

**Value Added Course on Data Analytics and Visualization using R Programming**  
**Certificates**




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## Certificate of Participation

This is to certify that Abinesh R of PSNCET has participated in the Five Days Value Added Course on **"Data Analytics and Visualisation using R Programming"** organized by Department of Electrical and Electronics Engineering conducted from 3.2.2025 to 7.2.2025.

<p><i>A. Shiny Pradeepa</i>  <b>Convener</b>          Ms.A.Shiny Pradeepa          M.E.,MISTE.,(Ph.D)</p>	<p><i>A. Shiny Pradeepa</i>  <b>Head of the Department</b>          Ms.A.Shiny Pradeepa          M.E.,MISTE.,(Ph.D)</p>	<p><i>S.P. Umayal</i>  <b>Principal</b>          Dr.S.P.Umayal M.E., Ph.D</p>
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**Head of the Department**



10.2.25

*Head of the Department,  
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