

PRATHYUSHA ENGINEERING COLLEGE
REQUEST FOR APPROVAL FOR CONDUCT OF ADD-ON/ CERTIFICATE COURSES

Date: 18.9.2018

From

The Head of the Department,
Department of CSE & IT,
Prathyusha Engineering College,
Thiruvallur – 602025

To

The Principal
Prathyusha Engineering College,
Thiruvallur – 602025

Respected Sir,

Sub: Request for conduct of Add-on /Certificate Courses- Reg

With reference to the suggestions provided by the Academic Council and the Academic Advisory Committee, it is proposed to conduct the following add-on/certificate courses for the academic year 2018-2019.

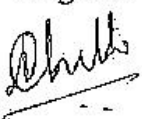
S.No.	Type of the course	Name of the Add on Course	Beneficiaries	Semester to be conducted	Venue of conduct	Duration (Hrs)
1	Add-on Course	Cloud Technologies	II,III and IV Year	Odd & Even Semester	Collaboration Block-Cisco Lab	32
2	Add-on Course	R Tool for statistical Analysis and Data Mining	II,III and IV Year	Even Semester	Collaboration Block – IBM Lab	30

The following additional details are attached for your kind perusal and approval please.

1. Schedule of the program
2. List of resource persons
3. Certificate Sample
4. Sample of Brochure
5. Content of each programme

Thanking you.

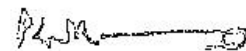
Regards



Head of the Department

V.R.V. Ka

✓ Approved/Not Approved



PRINCIPAL



PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

CLOUD COMPUTING CLUB ADD-ON COURSE SCHEDULE

Academic Year: 2018-19

Course Name: Cloud Technologies

Duration: 32 Hrs.

Sessi on	Timing	Content	Resource Person
Day 1 - 21.7.2018			
	8.00 am to 8.30 am	Inauguration	
1	8.40 am to 1.00 pm	Concepts of Cloud Computing	Mr.John Balaji, Program Manager, AWS Cloud Solutions, Hewlett Packard Enterprise
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Amazon Web Services-E2C	Mr.John Balaji, Program Manager, AWS Cloud Solutions, Hewlett Packard Enterprise
Day 2 -28.7.2018			
1	8.40 am to 1.00 pm	Beanstalk	Mr.John Balaji, Program Manager, AWS Cloud Solutions, Hewlett Packard Enterprise
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Hands on cloud experience in Amazon Web Services	Mr.John Balaji, Program Manager, AWS Cloud Solutions, Hewlett Packard Enterprise
Day 3 - 21.2.2019			
1	08.00 am to 1.00 pm	S3 Buckets, SNS, SQS and Cloud Watch	Dr.Doreen Robin, Founder & Director, Computational Intelligence Research Foundation (CIRF)
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	IAAS Management	Dr.Doreen Robin, Founder & Director, Computational Intelligence Research Foundation (CIRF)
Day 4 - 22.2.2019			
1	08.00 am to 1.00 pm	AWS Project deployment	Ms.M.D.Boomija, AP/IT
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Implementation & Presentation	Ms.B.S.Liya, AP/IT



PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

DATA ANALYTICS CLUB ADD-ON COURSE SCHEDULE

Academic Year: 2018-19

Course Name: R tool for Statistical Analysis & Data Mining

Duration: 30 Hrs.

Sessi on	Timing	Content	Resource Person
Day 1 - 21.02.2019			
	8.00 am to 8.30 am	Inauguration	
1	8.40 am to 1.00 pm	Introduction to Data Analytics <ul style="list-style-type: none"> ✓ Analysis Vs Analytics ✓ Types of Analytics 	Mr.I.Mohan, AP/IT Prathyusha Engineering College
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Basics of R Programming for Data Science <ul style="list-style-type: none"> ✓ Why R? ✓ How to install R / R Studio? ✓ How to install R packages? ✓ Basic computations in R 	Mr.I.Mohan, AP/IT Prathyusha Engineering College
Day 2 -22.2.2019			
1	8.40 am to 1.00 pm	Essentials of R Programming <ul style="list-style-type: none"> ✓ Data Types and Objects in R ✓ Control Structures ,Functions, in R ✓ Useful R Packages Reading CSV,XLX File 	Mr.I.Mohan, AP/IT Prathyusha Engineering College
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Exploratory Data Analysis in R <ul style="list-style-type: none"> ✓ <i>Basic Data Analysis</i> ✓ Basic Graphs ✓ Treating Missing values ✓ Working with Continuous and Categorical Variables 	Mr.I.Mohan, AP/IT Prathyusha Engineering College
Day 3 - 23.2.2019			
1	08.00 am to 1.00 pm	Predictive Modeling using Machine Learning in R <ul style="list-style-type: none"> ✓ Apriori ✓ K-means Clustering ✓ Naïve Bayesian classification 	Mr.I.Mohan, AP/IT Prathyusha Engineering College
	1.00 to 1.30 pm	Lunch Break	
2	1.30 pm to 5.00 pm	Sentiment Analysis with a sample Project	Mr.I.Mohan, AP/IT Prathyusha Engineering College
Day 4 - 25.2.2019			
1	9.00 am to 12.00 pm	Project Execution & Presentation - Valediction	



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE



CLOUD COMPUTING CLUB

CERTIFICATE OF MERIT



This is to certify that Ms. /Mr. _____

has successfully completed the course titled **“Cloud Technologies”** conducted by Cloud Computing club for the Academic Year 2018-2019 at Prathyusha Engineering college.

Ms.M.D.Boomija

Club Coordinator

Dr.P.Chitra

HOD/IT

Dr.P.L.N.Ramesh

Principal



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE



DATA ANALYTICS CLUB



“R TOOL FOR STATISTICAL ANALYSIS & DATA MINING”

MERIT CERTIFICATE

This is to certify that Ms. /Mr. _____

has successfully completed the course titled **“R Tool for statistical Analysis and Data Mining”** conducted by Data Analytics club for the Academic Year 2018-2019 at Prathyusha Engineering college.

Ms.B.Gunasundari
Club Coordinator

Ms.V.R.Kavitha
HOD/CSE

Dr. P.L.N.Ramesh
Principal



PRATHYUSHA

ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY



COMPUTING CLUB



Presents

Course on the Title

“CLOUD TECHNOLOGIES”

Duration: 32 Hrs.

Eligibility:

1. II, III and IV Year CSE, IT Students
2. Basics of Logical thinking and Programming concepts

Course Contents:

Cloud computing concepts, Amazon Web Services – EC2-Route53-Beanstalk-Hands on cloud experience in Amazon Web Services – S3 buckets - SNS - SQS – Cloud watch – IAAS management, AWS Project deployment discussion

Outcome:

- Cloud Technologies Certification
- Placement in IT Sectors, Projects and Internships

Programme Coordinator:

Ms.B.S.LIYA, Assistant Professor

Email-id: liya.it@prathyusha.edu.in

Phone number: 9884500551

HOD: Dr.P.Chitra, Professor



PRATHYUSHA

ENGINEERING COLLEGE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATA ANALYTICS CLUB



Presents



Course on the Title

“R TOOL FOR STATISTICAL ANALYSIS AND DATA MINING”

Duration: 30 Hrs.

Eligibility:

1. II, III and IV Year Students
2. Basics of Logical thinking and Programming concepts

Course Contents:

Introduction to Data Analytics - Analysis Vs Analytics - Types of Analytics - Basics of R Programming for Data Science - Why R? – Installation of R and R Studio – Package installation – Computation in R – Essentials of R programming - Data Types and Objects in R - Control Structures - Functions, in R - Useful R Packages - Reading CSV, XLS File – Exploratory Analysis in R – Data Analysis and graph – Treating missing values – Working with continuous and categorical variables – Predictive Modelling using Machine Learning with R – A priori – Naïve Bayes – Sample Project

Outcome:

- R Certification
- Placement in IT Sectors, Projects and Internships
- Able to do data Analytics for any data set

Programme Coordinator:

Ms.B.Gunasundari, Assistant Professor

Email-id: b.gunasundari2005@gmail.com

Phone number: 9843358385

HOD: Ms.V.R.Kavitha , Associate Professor



PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

ADD ON COURSE SYLLABUS

2018-19 ACADEMIC YEAR

LIST OF COURSES

1. Cloud Technologies – by Cloud Computing Club
2. R-Tool for Statistical Analysis & Data Mining – by Data Analytics Club

SYLLABUS

COURSE NAME : Cloud Technologies

DURATION : 32 Hrs.

TOPICS:

Cloud computing concepts, Amazon Web Services – EC2-Route53-Beanstalk-Hands on cloud experience in Amazon Web Services – S3 buckets - SNS - SQS – Cloud watch - IAAS management, AWS Project deployment discussion

COURSE NAME : R-Tool for Statistical Analysis & Data Mining

DURATION : 30 Hrs.

TOPICS:

Introduction to Data Analytics - Analysis Vs Analytics - Types of Analytics - Basics of R Programming for Data Science - Why R? – Installation of R and R Studio – Package installation – Computation in R – Essentials of R programming - Data Types and Objects in R - Control Structures - Functions, in R - Useful R Packages - Reading CSV, XLS File – Exploratory Analysis in R – Data Analysis and graph – Treating missing values – Working with continuous and categorical variables – Predictive Modelling using Machine Learning with R – Apriori – Naïve Bayes – Sample Project

PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF CSE & IT
CLOUD COMPUTING CLUB

CIRCULAR

DATE: 4.2.2019

The Department of Computer Science and Engineering and Information Technology has scheduled the Certificate Course titled "Cloud Technologies" through Cloud Computing Club for the students studying in II, III and IV years of study. The lists of interested students are informed to enroll themselves on or before 15.2.2019 for the programme to the Programme Coordinator as per the following schedule.

S.No.	Name of the Program	Programme Coordinator	Duration	Venue
i	Cloud Technologies	Ms.M.D.Boomija	32	Collaboration Block-Cisco Lab

****The schedule of the programme along with the list of interested students is attached for ready reference.*

V. R. K. S. *the*

Dr. K. S. S. S.

HEAD OF THE DEPARTMENT

Copy To:

1. All Department faculty
2. Programme coordinators
3. Laboratory In Charges
4. To be read in All classrooms
5. Department Notice Board

PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF CSE & IT
DATA ANALYTICS CLUB

CIRCULAR

DATE: 4.2.2019

The Department of Computer Science and Engineering and Information Technology has scheduled the Certificate Course titled "R Tool for Statistical Analysis and Data Mining" through Data Analytics Club for the students studying in II, III and IV years of study. The lists of interested students are informed to enroll themselves on or before 15.2.2019 for the programme to the Programme Coordinator as per the following schedule.

S.No.	Name of the Program	Programme Coordinator	Duration	Venue
I	R Tool for statistical Analysis and Data Mining	Ms.B.Gunasundari	30	Megalab

****The schedule of the programme along with the list of interested students is attached for ready reference.*

V.R.K. The
[Signature]

HEAD OF THE DEPARTMENT

Copy To:

1. All Department faculty
2. Programme coordinators
3. Laboratory In Charges
4. To be read in All classrooms
5. Department Notice Board



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE

LIST OF STUDENTS INTERESTED & ENROLLED

ACADEMIC YEAR : 2018-19

FACULTY COORDINATOR : Ms. M. D. Boomija

COURSE NAME : Cloud Technologies

S.NO	NAME	DEPT	YEAR	SIGNATURE
1.	Almas Banu .M.T	IT	IV	
2.	AMBIKA .R	IT	IV	Ambika
3.	Divya Rani G	IT	IV	
4.	HARIHARAN .T	IT	IV	
5.	SRIKANTH M	IT	IV	
6.	JOSHUA RAJ A.	CSE	IV	Joshua
7.	JOTHESH S.P.	CSE	IV	
8.	Yendlusi Venkata Pranjitha	CSE	IV	Pranjitha
9.	Munukuru Yeshwanth Reddy	CSE	IV	Munukuru
10.	G.BHAVYA	CSE	IV	
11.	G. DHANUSHA	CSE	IV	
12.	Harish. V	CSE	IV	
13.	Jeevitha P	CSE	IV	P. Jeevitha
14.	JIBRITH .S	CSE	IV	

S.NO	NAME	DEPT	YEAR	SIGNATURE
15.	Jothi Lalashmi S.	CSE	II	
16.	KAAVIYASHREE S.	CSE	II	
17.	Chandraselvar S.	CSE	II	
18.	CHANDRU S.	CSE	II	
19.	Ragavi	CSE	III	
20.	Chandrasekha	CSE	III	
21.	Bharanisee	CSE	III	
22.	VARALAKSHMI	CSE	III	
23.	Krishna babu	CSE	III	
24.	Mahalakshmi	CSE	III	
25.	TINDUMATHI	CSE	III	
26.	Nagendra babu	CSE	III	
27.	KALYANI	CSE	III	
28.	Tejaswini	CSE	III	
29.	Manisha R	CSE	IV	
30.	A. GANA VEL	CSE	IV	
31.	KARTHIK .M	CSE	IV	
32.	Hari babu .R	CSE	IV	
33.	Jaya Kumar .E	CSE	IV	
34.	Venkatesh .A	CSE	IV	
35.	Likitha CH.	CSE	IV	
36.	Mohana Priya T.	CSE	IV	
37.	P.K. Gayathri	CSE	IV	



PRATHYUSHA ENGINEERING COLLEGE

ACADEMIC YEAR: 2018-2019

Course Name: Cloud Technologies

FACULTY INCHARGE: Ms. M. D. Boomija

S.NO	NAME	YEAR	DEPT	21.07.2018		28.07.2018		21.02.2019		22.02.2019	
				FN	AN	FN	AN	FN	AN	FN	AN
1	ALMAS BANU .MI	IV	IT	Am	An	Am	An	Am	An	Am	An
2	AMBIKA .R	IV	IT	Ambika	Ambika	Ambika	Ambika	Ambika	Ambika	Ambika	Ambika
3	DIVYA RANI .G	IV	IT	@	@	@	@	@	@	@	@
4	HARIHARAN .I	IV	IT	Hasi	Hasi	Hasi	Hasi	Hasi	Hasi	Hasi	Hasi
5	SRIKANTH .M	IV	IT	Se	Se	Se	Se	Se	Se	Se	Se
6	JOSHUA RAJ .A	II	CSE	Sesha	Sesha	Sesha	Sesha	Sesha	Sesha	Sesha	Sesha
7	JOTHESH S .P	II	CSE	Q	Q	Q	Q	-AB-	-AB-	Q	Q
8	YENDLURI VENKATA POOJITHA	II	CSE	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha
9	MUNUKURU YESHWANTH REDDY	II	CSE	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind
10	G BHAVYA	II	CSE	B	B	B	B	B	B	B	B
11	G DANUSHA	II	CSE	Danu	Danu	Danu	Danu	Danu	Danu	Danu	Danu
12	HARISH V	II	CSE	Hari	Hari	Hari	Hari	Hari	Hari	-AB-	-AB-
13	JEEVITHA P	II	CSE	P.pu	P.pu	P.pu	P.pu	P.pu	P.pu	P.pu	P.pu
14	JIGITH S	II	CSE	-AB-	-AB-	Q	Q	Q	Q	Q	Q
15	JOTHI LAKSHMI S	II	CSE	J	J	J	J	J	J	J	J

16	KAANTYASHREE S	II	CSE	Kaantiya	Kaantiya	Kaantiya	Kaantiya	Kaantiya	Kaantiya	Kaantiya	Kaantiya	Kaantiya
17	CHANDRASEKAR S	II	CSE	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu
18	CHANDRU S	II	CSE	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu
19	RAGANI	III	CSE	-AB-	-AB-	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan
20	CHANDRALEKHA	III	CSE	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan
21	SHAVANISREE	III	CSE	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan
22	VARALAKSHMI	III	CSE	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan	Pagan
23	KRISHNABABU	III	CSE	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	-AB-	-AB-
24	MAHALAKSHMI	III	CSE	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
25	INDUMATHI	III	CSE	Indu	Indu	Indu	Indu	Indu	Indu	Indu	Indu	Indu
26	NAGENDRABABU	III	CSE	AB	AB	AB	AB	-AB-	-AB-	AB	AB	AB
27	KALYANI	III	CSE	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
28	TEJASWINI	III	CSE	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
29	MONISHA R	IV	CSE	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni
30	AGNANA VEL	IV	CSE	Agna	Agna	-AB-	-AB-	Agna	Agna	Agna	Agna	Agna
31	EARTHICK M	IV	CSE	M.Karthi	M.Karthi	M.Karthi	M.Karthi	M.Karthi	M.Karthi	M.Karthi	M.Karthi	M.Karthi
32	HARI BABU R	IV	CSE	Hari	Hari	Hari	Hari	Hari	Hari	Hari	Hari	Hari
33	JAYALAKSHMI	IV	CSE	Jayal	Jayal	Jayal	Jayal	Jayal	Jayal	Jayal	Jayal	Jayal
34	VENKATESH A	IV	CSE	Venka	Venka	Venka	Venka	Venka	Venka	Venka	Venka	Venka
35	LAKSHMICH	IV	CSE	Laksh	Laksh	-AB-	-AB-	Laksh	Laksh	Laksh	Laksh	Laksh
36	MOHANAPRIYA T	IV	CSE	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	-AB-	-AB-
37	T.J.GAYATHRI	IV	CSE	Gayath	Gayath	Gayath	Gayath	Gayath	Gayath	Gayath	Gayath	Gayath



PRATHYUSHA ENGINEERING COLLEGE

LIST OF STUDENTS INTERESTED & ENROLLED




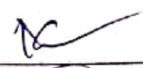
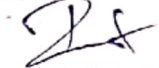
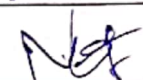
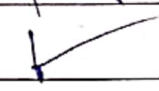
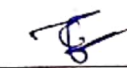
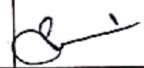
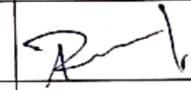
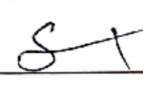


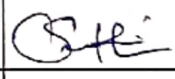
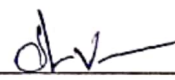

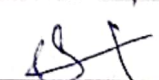

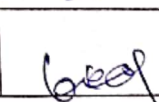
ESTD. 2001

ACADEMIC YEAR : 2018-19

FACULTY COORDINATOR : Ms.B.Gunasundari

COURSE NAME: R Tool for statistical Analysis and Data Mining

S.NO	NAME	DEPT	YEAR	SIGNATURE
1.	Monisha.K	IT	IV	M
2.	Pranathi.M.J	IT	IV	P
3.	Saishya.P.M	IT	IV	P
4.	Sowmya.R	IT	IV	S
5.	Vijay.B	IT	IV	V
6.	Jeevitha p	CSE	II	J
7.	Jigith.S	CSE	II	J
8.	Joshua Raj.A	CSE	II	J
9.	Jothesh s.p	CSE	II	J
10.	Jothi lakshmi.S	CSE	II	J
11.	Kaaviya Shree.S	CSE	II	K
12.	Yendhuri Venkat Pranjitha	CSE	II	Y
13.	Munukuru yeshwanth Reddy	CSE	II	M
14.	Ragavi	CSE	III	R
15.	Chandralokha	CSE	III	C

S.NO	NAME	DEPT	YEAR	SIGNATURE
16.	Bhavanisree	CSB	II	
17.	Vasalakshmi	CSB	II	
18.	Kaishnababu	CSB	II	
19.	Mahalakshmi	CSB	III	
20.	Purthumathi	CSB	II	
21.	Nagendra babu	CSB	II	
22.	Kalyani	CSB	II	
23.	Tejaswini	CSB	III	
24.	Sugamli.	CSB	II	
25.	Pavithra	CSB	III	
26.	Sripriya	CSB	III	
27.	Jyesh. B	CSB	IV	
28.	Shamuga Riya. F	CSB	IV	
29.	Susekham	CSB	IV	
30.	Shashi Vaidhan k. r	CSB	IV	
31.	Shriganam. S	CSB	IV	
32.	S. Anu Srinithi	CSB	IV	
33.	k. Divakar	CSB	IV	
34.	Goverdhan. D	CSB	IV	



PRATHYUSHA ENGINEERING COLLEGE

ACADEMIC YEAR: 2018-2019

Course Name: R Tool for statistical Analysis and Data Mining

FACULTY INCHARGE: Ms. B. Gunasundari

S.NO	NAME	YEAR	DEPT	21.02.2019		22.02.2019		23.02.2019		25.02.2019	
				FN	AN	FN	AN	FN	AN	FN	AN
1	JEEVITHA P	II	CSE	JP	JP	JP	JP	JP	JP	JP	JP
2	JIGITH S	II	CSE	JS	JS	JS	JS	JS	JS	JS	JS
3	JOSHUA RAJ A	II	CSE	JRA	JRA	JRA	JRA	JRA	JRA	JRA	JRA
4	JOTHESH S P	II	CSE	JSP	JSP	JSP	JSP	JSP	JSP	JSP	JSP
5	JOTHI LAKSHMI S	II	CSE	JLS	JLS	JLS	JLS	JLS	JLS	JLS	JLS
6	KAAVIYASHREE S	II	CSE	KAS	KAS	KAS	KAS	KAS	KAS	KAS	KAS
7	YENDLURI VENKATA POOJITHA	II	CSE	YVP	YVP	YVP	YVP	YVP	YVP	YVP	YVP
8	MUNUKURU YESHWANTH REDDY	II	CSE	MUR	MUR	MUR	MUR	MUR	MUR	MUR	MUR
9	RAGAVI	III	CSE	RF	RF	RF	RF	RF	RF	RF	RF
10	CHANDRALEKHA	III	CSE	CL	CL	CL	CL	CL	CL	CL	CL
11	BHAVANISREE	III	CSE	BS	BS	BS	BS	BS	BS	BS	BS
12	VARALAKSHMI	III	CSE	VS	VS	VS	VS	VS	VS	VS	VS
13	KRISHNABABU	III	CSE	KB	KB	KB	KB	KB	KB	KB	KB
14	MAHALAKSHMI	III	CSE	MS	MS	MS	MS	MS	MS	MS	MS
15	INDUMATHI	III	CSE	IS	IS	IS	IS	IS	IS	IS	IS
16	NAGENDRABABU	III	CSE	NS	NS	NS	NS	NS	NS	NS	NS
17	KALYANI	III	CSE	KS	KS	KS	KS	KS	KS	KS	KS

S.NO	NAME	YEAR	DEPT	21.02.2019		22.02.2019		23.02.2019		25.02.2019	
				FN	AN	FN	AN	FN	AN	FN	AN
18	TEJASWINI	III	CSE	T	T	T	T	T	T	T	T
19	SUGANTHI	III	CSE	S	S	S	S	S	S	S	S
20	PAVITHRA	III	CSE	P	P	P	P	P	P	P	P
21	SRIPRIYA	III	CSE	S	S	S	S	S	S	S	S
22	YUGESH .E	IV	CSE	Y	Y	Y	Y	Y	Y	Y	Y
23	SHANMUGA PRIYA .R	IV	CSE	S	S	S	S	S	S	S	S
24	SWETHAN	IV	CSE	S	S	S	S	S	S	S	S
25	SHASHI VARDHAN .K.R	IV	CSE	S	S	S	S	S	S	S	S
26	SHRIRAM .S	IV	CSE	S	S	S	S	S	S	S	S
27	SMRUTHI .E	IV	CSE	S	S	S	S	S	S	S	S
28	K.DIVAKAR	IV	CSE	D	D	D	D	D	D	D	D
29	GOVERTHAN .D	IV	CSE	G	G	G	G	G	G	G	G
30	MONISHA .K	IV	IT	M	M	M	M	M	M	M	M
31	PRANATHI MJ	IV	IT	P	P	P	P	P	P	P	P
32	SARISHA .P.M	IV	IT	S	S	S	S	S	S	S	S
33	SOWMIYA .R	IV	IT	S	S	S	S	S	S	S	S
34	VIJAY .E	IV	IT	V	V	V	V	V	V	V	V