E.G.S. Pillay Engineering College (Autonomous) Nagapattinam-611 002. Tamil nadu, India.

(Accredited by NBA & NAAC. An ISO 9001-2015 Certified Institution, Affiliated to Anna University, Chennai, Tamil nadu, India)

Department Of
Electronics and Communication Engineering

Organizes

VALUE ADDED COURSE ON

"BASICS OF PYTHON PROGRAMMING"

18th OCTOBER 2021 to 22nd OCTOBER 2021

REPORT

One Day Webinar on "BASICS OF PYTHON PROGRAMMING", has been conducted and organized by Department of Electronics and Communication Engineering sponsored by, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 18th OCTOBER, 2021.

The one of co-ordinator Mrs.S.Chitra, started this course with her welcome address. Head of the department Dr.B.Padmanban gave the keynote address. Our resource person Mrs.Dhivya Mohan – IT Analyst, Tata Consultancy Services-Bangalore, has explicated about Introduction to Python, Variable, Comment, Operators, Conditional Statement, Loops and break, OPPS in Python(Polymorphism, Inheritance, Encapsulation), File handling.

Finally, on 22nd OCTOBER, 2021 Evening 6'o clock, Programme came to close with the summary of the whole programme was given by **Mr.T.Senthil Kumar**, Coordinator proposed vote of thanks.

From

Mrs.S.Chitra, Assistant Professor,
Mr.T.Senthil Kumar, Assistant Professor,
Department of ECE,
E.G.S. Pillay Engineering College,
Nagapattinam.

To

The Principal, E.G.S. Pillay Engineering College, Nagapattinam. 11/10/21

Respected Sir,

Sub: Requisition to conduct Value added Course-Reg.

We planned to conduct Five days value added Course on "Basics of Python Programming" for ECE students dated on 18.10.2021 to 22.10.2021. So, we request you to give the permission for this.

Thanking you,

Your's Faithfully

S.Chitra)

(T.senthil Kumar)

Date: 15.09.2022

Place: EGSPEC, Nagapattinam

Forwarded Formirpal

From

Dr.B.Padmanaban,
Head of the department,
Department of ECE,
E.G.S. Pillay Engineering College,
Nagapattinam.

To

Mrs.Dhivya Mohan, IT Analyst, Tata Consultancy and Services, Bangalore.

11/20/21

Respected Sir,

Sub: Requisition to depute "Mrs.Dhivya Mohan – IT Analyst" for Five days value added Course – Reg.

Respected Sir,

I am very glad to share that, we are going to organize Five Days Value added Course on "Basics of Python Programming" which is scheduled from 18/10/2021 22/10/2021. In connection with this, it will be a great pleasure for us to depute "Mrs.Dhivya Mohan – IT Analyst" to address the title on "Basics of Python Programming".

Thanking you,

Date: 11.10.2021

Place: EGSPEC, Nagapattinam

Your's Faitfully

(Dr.B.Padmanaban)

From

Mrs.Dhivya Mohan,
IT Analyst,
Tata Consultancy and Services,
Bangalore.

To

Dr. B.Padmanaban,
Head of the department,
Department of ECE,
E.G.S. Pillay Engineering College,
Nagapattinam.

Respected Sir,

Sub: Acceptance of resource person - - Reg.

Respected Sir,

I am very happy to see your letter about to deliver a lecture on "Basics of Python Programming" as a resource person to your students. My project team leader gave permission to me for this course. From this letter I confirm my present on 18.10.2021.

Thanking you,

(Mrs.Dhivya Mohan)

Date: 12.10.2021 Place: Bangalore.



Department of Electronics and Communication Engineering

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Value Added Course on "Basics of Python Programming"

Date: 11.10.2021

BUDGET REQUIREMENT

S.No	Particulars	Amount Required (In Rs.)
01	Resource person honorarium	4,000/-
	TOTAL	4,000/-

Coordinators (S.Chitra) (T.Senthil Kumar)

(Dr.B.Padmanaban)

THE SECRETARY, PRINCIPAL, DEAN, HEADS, FACULTY MEMBERS & STUDENTS ARE CORDIALLY INVITES YOU TO



WEBINAR

on

Basics of Python Programming

(18/10/2021to 22/10/2021)

Date: 18/10/2021 @ 9.00AM

Venue: ECE Seminar Hall

CHIEF GUESTS

Mrs.Dhivya Mohan,

IT Analyst,

Tata Consultancy and Services,

Bangalore.

Smt. S. Jothimani G.S. Pillay

Chairman – E.G.S. Pillay Group of Institutions

Mr.S.Senthil Kumar

Secretary - E.G.S. Pillay Group of Institutions

Mr.S.Sankar Ganesh

Joint Secretary - E.G.S. Pillay Group of

Institutions

Dr. S. Ramabalan

Principal, E.G.S. Pillay Engineering College

Dr.B.Padmanaban

HoD - ECE, E.G.S. Pillay Engineering College

Mrs.S.Chitra

AP - ECE, E.G.S. Pillay Engineering College

Mr.T.Senthil Kumar

AP - ECE, E.G.S. Pillay Engineering College

Organized by

Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM – 611 002

(Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai | NBA All Accredited Programmes | Accredited by NAAC with 'A' Grade | Recognized by DSIR | An ISO 9001:2015 Certified Institution)

AGENDA

Welcome Address

: Mrs.S.Chitra, AP – ECE

Introducing Chief Guest

: Dr. B.Padmanaban, HOD - ECE

Special address

: Dr. S. Ramabalan – Principal

Felicitation address

:Mr.C.Mathuvanesan, AP – ECE

Keynote Presentation

by Chief Guest

: Mrs.Dhivya Mohan, IT Analyst, Tata Consultancy Services.

SESSION DETAILS

Date	Expert Details	Lecture title
		Introduction to Python,
		Variable, Comment,
10.10.0001		Operators, Conditional
18.10.2021	Mrs. Dhivya Mohan,	Statement, Loops and
to	IT Analyst,	break, OPPS in
	Tata Consultancy and Services,	Python(Polymorphism,
22.10.21	Bangalore.	
		Inheritance,
		Encapsulation), File
		handling

Participants feedback collection : Mr.M.Nuthal Srinivasan, AP-ECE

Vote of thanks

: Mr.S.Senthil Kumar, AP - ECE

National Anthem









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Value Added Course on "Basics of Python Programming"

ECE//2021/ODD/CIRCULAR-01

DEPARTMENT CIRCULAR DATED 12.10.2021

To enhance the practical Skills to face Interview and Some needed abilities of our ECE students, we are going to conduct value added Course on "Basics of Python Programming "on 18.10.2021to 21.10.2021.

OBJECTIVE

An effort to create awareness on Python Programming. To enhance the practical Skills to face Interview and Some needed abilities.

Days	Participants	EVENT	RESOURCE PERSON
18.10.2021 to 22.10.21	II ECE Students	 Introduction to Python, Variable, Comment, Operators, Conditional Statement, Loops and break, OPPS in Python(Polymorphism, Inheritance, Encapsulation), File handling 	

Program Co-ordinators

1. S.Chithra

2. T.Senthil Kumar

Dr.B.Padmanaban



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Value Added Course on

"Basics of Python Programming"

COMMITTEE LIST

SI. No	Name of the Committee	Committee Representative	Student's Members	Responsibilities
1	Overall Program Coordination	Mrs.S.Chitra Mr. T.Senthil Kumar	NIRMAL ANAND.K PAVITHRA.P	Invitation, Brochure, Report Preparation, Programme schedule and Overall Control
2	Comparing	Mrs.K.K.Sandhoshshree	LAKSHMI PRIYA.B RAGU.B	Comparing for Inauguration and Valediction, Chief Guest honour.
3	Registration	Mr.S.Senthil Kumar Dr.D.Devarajan	ABITHA.V AKSAYA.B	Registration, Attendance, Feedback & Certificate design.
4	PRO	Mr.L.Ramachandran Mr.M.Nuthal Srinivasan	KAMALESH.S RANJITH.S	Photo Session ,welcome

Coordinators

(Mrs.S.Chitra) (Mr. T.Senthil Kumar) (Dr.B.Padmanban)



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Value Added Course on "Basics of Python Programming"

Student Attendance

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83	84	85	98	87	88	68	90	91	92	93	94	95	96	26	86	66	100	101	102	103	104	105	106	107	108	109	110	111	112



Course Coordinator



Department of Electronics and Communication Engineering

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Value Added Course on "Basics of Python Programming"

Name: Naveen. S

Reg. No: E19ECRO63

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column.

S.No	Criteria			Rating		
101	-	Excellent	Very	Good	Fair	Satisfactory
1	Course content		V			
2	Skill development	V				
3	Motivation	V				
4	Regularity and punctuality of teacher		V			
5	Coverage of syllabus		/			
6	Interaction	V				
7	Individual attention	. \				
8	Outcome					Α
9	Other suggestions	V	8	19		



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Value Added Course on "Basics of Python Programming"

Name: Naveen. S

Reg.No: E19ECRO63

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column.

S.No	Criteria			Rating		
		Excellent	Very good	Good	Fair	Satisfactory
1	Course content		/			
2	Skill development	V				
3	Motivation	V	-			
4	Regularity and punctuality of teacher		/			
5	Coverage of syllabus			1 8		
6	Interaction	V				
7	Individual attention	. 🗸				
8	Outcome		/			
9	Other suggestions	V	10			



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Value Added Course on "Basics of Python Programming"

Name:

Reg.No:

£19 ECRO90 S. Sindhuja.

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column.

S.No	Criteria			Rating		
		Excellent	Very good	Good	Fair	Satisfactory
1	Course content	1				
2	Skill development		1			
3	Motivation	1	1			
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8	Outcome					
9	Other suggestions			1		



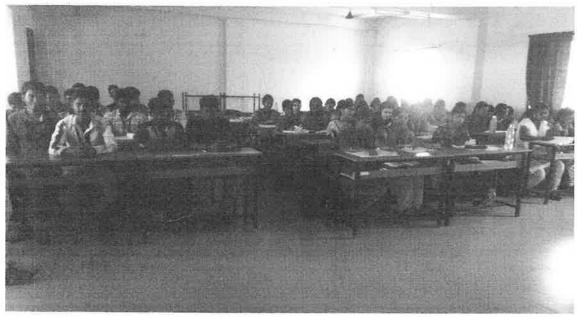
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Value Added Course on "Basics of Python Programming"

Photos





(AUTONOMOUS, Accredited by NBA, NAAC, Affiliated to Anna E.G.S.PILLAY ENGINEERING COLLEGE University, Approved by AICTE, New Delhi)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

S.Kamalesh III ECE

In the Five-day Value added Course on Basics of Python Programming. For her/his active and significant participation 18.10.2021 to 22.10.2021

Course Coordinator 1

Course Coordinator 2





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Department of Biomedical Engineering VALUE ADDED COURSE ON

"DIAGNOSTIC MEASUREMENTS AND RECORDING "(VIRTUAL MODE)

DATE OF PROGRAM: 11.10.21 TO 15.10.21

EXPERT:

Dr. P.Shanmugaraja, Professor, Department of Electronics and Instrumentation Engineering, Annamalai university, Chidambaram.

Dr.V. SIVARAMAN, Professor, Department of Mechanical Engineering, E.G.S. Pillay Engineering College

CONVENOR

Dr.R.Ganesan

HOD / BME

PRINCIPAL

Dr.S. Ramabalan

E.G.S PILLAY ENGINEERING COLLEGE

VALUE ADDED COURSE

"DIAGNOSTIC MEASUREMENTS AND RECORDING" (Virtual mode)

Academic year 2021-2022(odd semester)

DATE OF PROGRAM: 11.10.2021 TO 15.10.2021

PROGRAM SCHEDULE:

DAY 1: FN: BASICS OF DIAGNOSTIC MEASUREMENTS

AN: ECG MEASUREMENTS AND RECORDINGS FROM THE HEART

DAY 2: FN: EEG MEASUREMENTS AND RECORDINGS FROM THE BRAIN

AN: EMG MEASUREMENTS AND RECORDINGS FROM THE MUSCLE

DAY 3: FN: BASICS OF X-RAY AND CT

AN: DIAGNOSIS OF CANCER CELLS

DAY 4: FN: BASICS OF DIALYSIS

AN: BIOMEDICAL APPLICATIONS OF HEART LUNG MACHINE

DAY 5: FN: HANDS ON - LAB SESSION

AN: VALDICTORY FUNCTION

TIMING:

FN: 10 AM - 12.30PM

AN: 1.30PM - 4.00 PM

EXPERT:

Dr. P.Shanmugaraja, Professor, Department of Electronics and Instrumentation Engineering, Annamalai university, Chidambaram.

Dr.V. SIVARAMAN, Professor, Department of Mechanical Engineering, E.G.S. Pillay Engineering College

CONVENOR

Dr.R.Ganesan

Prof. and Head / BME

E.G.S.Pillay Engineering College

ENGINEERING | ARTS & SCIENCE | POLYTECHNIC | NURSING | B.ED | PHARMACY | INTERNATIONAL SCHOOL (CBSE)
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DATE OF PROGRAM: 11.10.2021 TO 15.10.2021

ENROLLED LIST:

S.NO	REGISTER NO	NAME	
1.	E20BMR001	Abinesh V	
2.	E20BMR002	Akash. S	
3.	E20BMR003	Aswinraj K	
4.	E20BMR005	Balamurugan.M	
5.	E20BMR006	Bathri narayanan.R	
6.	E20BMR007	Bavithra S	
7,	E20BMR008	Boomithra A	
8.	E20BMR009	Deepthiga.N	
9.	E20BMR010	Devadharshini.D	
10.	E20BMR011	Dhivagar k	
11.	E20BMR012	Dinesh kumar M	П
12.	E20BMR014	Ezhil Mukilan, M	
13.	E20BMR015	Gowri sankar C	
14.	E20BMR016	Hariharan D	
15.	E208MR018	Harini.S	-
16.	E20BMR019	Hariprashath.G	
17.	E20BMR020	Hemavathy N	
18.	E20BMR021	Jercy.J	
19.	E20BMR022	Kabilan K	
20.	E20BMR023	Kavitha. S	
21.	E20BMR024	Keerthivasan, B	
22.	E20BMR025	Kirija Kishal E	
23.	E20BMR026	Lavaniya M	
24.	E20BMR027	Lenin. R	
25.	E20BMR028	Manju S	
26.	E20BMR029	Manoj Maran M	
27.	E20BMR030	Menaga Gandhi A	
28.	E20BMR031	Padmapriya B	
29.	E20BMR032	Prasath A	
30.	E20BMR033	Praveen Babu M	
31.	E20BMR034	Priyadharshini P	
32.	E20BMR035	Priyadharshini N	
33.	E20BMR036	Pushaparani M	
34.	E20BMR037	Rakshana Devi R	
35.	E20BMR039	Raseena Afrin	П
36.	E20BMR041	Roja .M	
37.	E20BMR042	Sakthivel C	
38.	E20BMR043	Samrina Afrin P	

39.	E20BMR044	Sangavi K			
40.	E20BMR045	Sanofar.A			
41.	E20BMR046	Santhiya.S			
42.	E20BMR047	Santhoshkumar.K			
43.	E20BMR048	Santhosh Raj S			
44.	E20BMR049	Sella.J			
45.	E20BMR050	Shahul Hameed.J			
46.	E20BMR051	Sivagayathri D			
47.	E20BMR052	Sivani.K			
48.	E20BMR053	Sneha A			
49.	E20BMR054	Sriguru R			
50.	E20BMR055	Suriyaprakash E			
51.	E20BMR056	Sutharsan.T			
52.	E20BMR057	Vanchinathan B			
53.	E20BMR058	Yogesh.R			
54.	E20BML001	Abdul Hakeem A			
55.	E20BML002	Abishek A			
56.	E20BML003	Mohamed Dhanves S			
57.	E20BML005	Vijay M			
58.	E20BML008	Sasikumar M			
59.	E20BML009	Vigneshwaran Rao D			
60.	E20BML010	AAkash ram sri k			

th. L. CONVENOR

Dr.R.Ganesan

Prof. and Head / BME

E.G.S.Pillay Engineering College

STUDENTS ATTENDANCE - II BME

S.NO	REGISTER NO	NAME	SIGNATURE 11.10.21	SIGNATURE 12.10.21	SIGNATURE 13.10.21	SIGNATURE	SIGNATURE
1.	E20BMR001	Abinesh V	V. 661194			14.10.21	15.10.21
2.	E20BMR002	Akash. S	S. 6k	a la	V. John	V. Drug	V. Abruge
3.	E20BMR003	Aswinraj K		5.40	Sits	SILE	Side
4.	E20BMR005	Balamurugan.M	m. Rut	Downing -	E annoisi	(Daniering	(5) 95 Print
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6.	E20BMR007	Bavithra S	8. Bowiffer	1 COSEPTE	- R. Dell	TURCH	KREM
7.	E20BMR008	Boomithra A	A.B. HURS	A RALLO	A.B. two		& BOYKHO
8.	E20BMR009	Deepthiga.N	N. De	J. D. D.	A.B.Jug	A.B. thra	A. B. Thre
9.	E20BMR010	Devadharshini.D	D. Olli	N. P. F.	NOT	M. S. L.	MAN
10.	E20BMR011	Dhivagar k	d surg	A.A.A	D.DILA	D.DIT	D.A.V.L
11	E20BMR012	Dinesh kumar M	atra .	Philan	Militar	Dhirosan	Dhille
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16.	E20BMR019	Hariprashath.G	Chilloriproparty	Gilospicolak	Charles	JACON COOLER	Joy
17.	E20BMR020	Hemavathy N	Millemaroth	N. Henorath	M. Henry	Cycinproball	Granipicito
18.	E20BMR021	Jercy.J	William 100	-P. P.	T. HELLONG	-P-F	N-Hently
19.	E20BMR022	Kabilan K	1 June	7.04	7.4.7	7.4.7	7.90
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22.	E20BMR025	Kirija Kishal E	E-pointing	Bresi	B. F. B. J.	05. 5000	P. Cooks
23.	E20BMR026	Lavaniya M	E CAN E	- Fury	and the	E-laraming	E KINE IN
24.	E208MR027	Lenin. R	M paris	mis	mild	Wigh	wife
25.	E20BMR028	Manju S	4 Lener	Prhowing	P-hour	P. Lein	P. Louis
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28	E20BMR031	Padmapriya B	12 Rouftly	B. Mark-	12. Rade	B. Pular	B. Andrie
29	E20BMR032	Prasath A	par	por	pom	pan	par
30	E20BMR033	Praveen Babu M	Pols.	Bully.	ma Per	maria.	MADUR.
31	E20BMR034	Priyadharshini P	P.Pain D.	OP in Del	P. Priva Dont	Propagase	PRIHADUL.
32.	E20BMR035	Priyadharshini N	N. DOLL	WOUL	DOW I	NODII	NOON
33.	E20BMR036	Pushaparani M	m.R	mer	Marie	Mile	Ma
34.	E20BMR037	Rakshana Devi R	Pakter	Pau D.	Parta	Rakoe	Pakso
35.	E20BMR039	Raseena Afrin	Dorai	Parker	Partin	Dare	Pas
36.	E20BMR041	Roja .M	M. Roje	M-Rojer	M. Roj	M. Poila	A Dia
37.	E20BMR042	Sakthivel C	c caba a	- 1. \	,	o sal	M. Kor
38.	E20BMR043	Samrina Afrin P	Sant	SamAy	Candle	Same	Sand
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42.	E20BMR047	Santhoshkumar.K	12 Sthong	Wadleding	Kasatawa	1	Kendhalang
43.	E20BMR048	Santhosh Raj S	(Palanthier	P. Santher	D8 # -	Leader	D D
44.	E20BMR049	Sella.J	T. S. V.	Tisila	T. Q.M.	TO (1.	J. Sella
45.	E20BMR050	Shahul Hameed.J	Sing	c.S	()	()	7.256
46.	E20BMR051	Sivagayathri D	P.Shi	D. 8.	DOC -	n 0D .	2 21 :
47.	E20BMR052	Sivani.K	1 min	Kstu	kshu	k - 5' = 0-	L was
48.	E20BMR053	Sneha A	A. hust	A.A.d	Adus	A Sul	K . MAON
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50.	E20BMR055	Suriyaprakash E	Q. AAF	(P) 12-F	Phyl ATE	(a) . I.A.E	6 L
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60.	E20BML01	AAkash ram sri k	Alval	Alex	Aval	Aus	Aveg

Dr.R.GANESAN -HOD / BME



"DIAGNOSTIC MEASUREMENTS AND RECORDING"

for participating in the Value Added Course on

held on 11th to 15th OCT 2021 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

Professor & HOD/ Biomedical Engineering Dr.R.Ganesan

Dr S.Ramabalan

Dr. S. RAMABALAN, ME.

E.G.S. PILLAY ENGINEERIN PRINCIPAL NAGAPATTINA



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Dr.S.Ramabalan Principal Dr. S. RAMABALAN, M.E. Ph

F.G.S. PILLAY ENGINE BIN

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CERTIFICATE

This Certificate is presented to

PADMA PRIMA . B IL BME

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Dr S.Ramabalan Principal Dr. S. RAMABALAN, M.E.

E.G.S. PILLAY ENGINEERING CONTRECT PRINCIPAL

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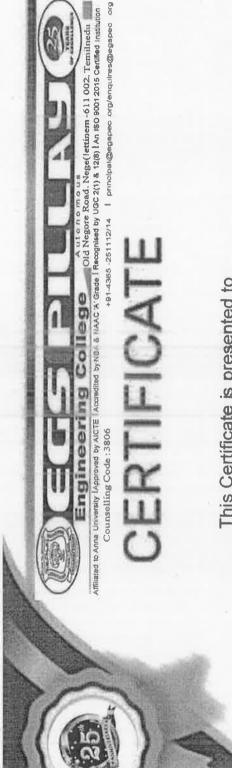
U. Dr.R.Ganesan

Dr.K.Ganesan Professor & HOD/ Biomedical Engineering

Dr S.Ramabalan Principal Dr. S. RAMABALAN, W.E

E.G.S. PILLAY ENGINEERING COLLEGE

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SELLA J. T. BME

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Professor & HOD/ Biomedical Engineering Dr.R.Ganesan

Dr.S.Ramabalan Principal Dr. S. RAMABALAN, M.E. PH.D PRINCIPAL

E.G.S. PILLAY ENGINEERING

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AKASH .S II BME

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3:3

Dr.R.Ganesan Professor & HOD/ Biomedical Engineering

Dr.S.Ramabalan Principal

Dr. S. RAMABALAN, ME. PRINCIPAL

E.G.S. PILLAY ENGINEERING COL



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E.G.S. Pillay Engineering College

Professor & HOD/ Biomedical Engineering

Dr. S. RAMABALAN, ME. PH.D. Dr S Ramabalan Principal

E.G.S. PILL'AY ENGINEERIN NAGABATTINA



LENIN. R 11 BME

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E.G.S. Pillay Engineering College

3

Dr.R.Ganesan Professor & HOD/ Biomedical Engineering

Dr S Ramabalan Principal Dr. S. RAMABALAN, M.E.

E.G.S. PILLAY ENGINEERING

NAGAPATTINAM - 611 002.



DINESH KUMAR.M !!

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Professor & HOD/ Biomedical Engineering Dr.R.Ganesan

Dr S.Ramabalan Principal

Dr. S. RAMABALAN, W PRINCIPAL

E.G.S. PILLAY ENGINE



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Department of Biomedical Engineering
VALUE ADDED COURSE ON
"WEARABLE DEVICES"

DATE OF PROGRAM: 03.01.22 TO 07.01.22

EXPERT:

Dr. M. MALATHI, Associate Professor, Department of Biomedical Engineering, CIT, Chennal

Dr.P.SINTHIA, Associate Professor, Department of Biomedical Engineering, Saveetha Engineering College, Chennal.

CONVENOR

Dr.R. Ganesan

HOD / BME

PRINCIPAL

Or.S. Ramabalan

E.G.S PILLAY ENGINEERING COLLEGE

VALUE ADDED COURSE

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AN: BIOMEDICAL APPLICATIONS OF HEART LUNG MACHINE

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Dr.V. SIVARAMAN, Professor, Department of Mechanical Engineering, E.G.S. Pillay Engineering College

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VALUE ADDED COURSE

TITLE: "WEARABLE DEVICES "

(03th to 07th Jan.2022)

ENROLLED LIST:

S.NO	REGISTER NUMBER	NAME	
1	E19BMR001	ABINAYA M	-
2	E19BMR002	ABINAYA R	
3	E19BMR003	Abinaya R	
4	E19BMR004	ABIRAMY K	-
5	E19BMR005	AKSHAYA E	
6	E19BMR006	ANUPRIYA M	
7	E19BMR007	Balaji C	
8	E19BMR008	CHANDRAMUKHI N	
9	E19BMR009	CHARUMATHY R	
10	E19BMR010	DHATCHAYINI S	
11	E19BMR011	Fazhilathuil Ain J	
12	E19BMR012	GOKILA A	
13	E19BMR013	GOPISH KUMAR S	ì
14	E19BMR014	Harshiya M	
15	E19BMR015	HASAN MOHYUDEEN N A	
16	E19BMR016	Jasim A	
17	E19BMR017	Kabitha S	
18	E19BMR018	KAMALI N	
19	E19BMR019	KAVIYA R	
20	E19BMR020	Keerthana B	
21	E19BMR021	Keerthana N	
22	E19BMR022	KEERTHANA.P.M	
23	E19BMR023	KOGILA VARTHINI R	
24	E19BMR024	Krishnakanth S	
25	E19BMR025	KRISHNAVENI K	
26	E19BMR026	LAKSHMI B	
27	E19BMR027	LALITHA G	
28	E19BMR029	Mangayarkarasi V	
29	E19BMR030	MEENA ROOBINI S	í
30	E19BMR031	Mohamed Shahidh M	
31	E19BMR032	Monica R	
32	E19BMR033	MONIKA S	-

33	E19BMR034	NALEEFA A	
34	E19BMR035	NISHA R	
35	E19BMR036	NIVETHA S	_
36	E19BMR037	Pargunan L	_
37	E19BMR038	Parvathalochani R	_
38	E19BMR039	PIRUTHIVIRAJAN R	-
39	E19BMR040	PRAKASH KUMAR I	-
40	E19BMR041	PRASANNA KUMAR R	-
41	E19BMR042	PRAVEENA G	-
42	E19BMR043	Praveena S	_
43	E19BMR044	RAHILAH NOOR S	-
44	E19BMR045	RESHMA V	-
45	E19BMR047	SANOFAR N	_
46	E19BMR048	SANTHIYA B	_
47	E19BMR049	SHARMILA S	-
48	E19BMR050	SINEKA C	-
49	E19BMR051	SRI JANANI A K	-
50	E19BMR052	SUREKA ANANTHI M	
51	E19BMR053	SURESH M	-
52	E19BMR054	SURUTHIKA A	-
53	E19BMR055	SWETHA K	-
54	E19BMR056	Vishali S	
55	E19BMR057	Yuvaraj K	
56	EI19BML301	Ajith s	
57	EI19BML303	Poovarasan.R	
58	EI19BML304	S.Ragul	
59	El19BML305	Ruwan John Britto	

CONVENOR

Dr.R.Ganesan

Prof. and Head / BME

E.G.S.Pillay Engineering College

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VALUE ADDED COURSE

"WEARABLE DEVICES"

STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1	E19BMR001	ABINAYA M	03.01.22	04.01.22	05.01.22	06.01.22	07.01.22
2	E19BMR002	ABINAYA R	M. Ahih	M. Abib	M- Hosen	M. Alian	M-Alika M
3	E19BMR003	Abinaya R	R. Solar	. R. Abiad.		R-Abia	
4	E19BMR004	ABIRAMY K	R. Albida	RAhin	R.Abih	RAbh	P. Spin
5	E19BMR005	AKSHAYA E	KAbier	tribinal	Kapino	King one	Rabia
6	E19BMR006	ANUPRIYA M	dha.	Ahr	Alun	Num	- Alu-
7	E19BMR007	Balaji C	m.km	m.Dn	M. Am	Midwi	M. Aun
8	E19BMR008	CHANDRAMUKHI N	Madel	morly.	Gally	Colera	Balon
9	E19BMR009	CHARUMATHY R	Chardi	grande	chodu	though	doel
10	E19BMR010	DHATCHAYINI S	R-Chil	p. chip	p-chil	Robel	B. (1.0
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14	E19BMR014	Harshiya M	100	Subball	Sallas	5. alak	5 Cuhkil
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18	E19BMR018	KAMALI N	N-kamer	Nikamal	N. KOZ		Sikabida
19	E19BMR019	KAVIYA R	R-Keutya	B- Rarried a		N- Karry	NIMAL
20	E19BMR020	Keerthana B	1 Kis	40 (A)	Riboriter	16 - Hanning	R. Bury
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Dr.R.GANESAN -HOD / BME



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R.Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R. Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R. Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R. Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 onducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R.Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

Dr.R.Ganesan
Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

Professor & HOD/ Biomedical Engineering Dr.R. Ganesan



held on 03th to 07th May, 022 conducted by Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R.Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R.Ganesan Professor & HOD/ Biomedical Engineering



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Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R. Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R. Ganesan Professor & HOD/ Biomedical Engineering



held on 03th to 07th May, 2022 conducted by

Department of Biomedical Engineering,

E.G.S. Pillay Engineering College

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Dr.R.Ganesan Professor & HOD/ Biomedical Engineering



E.G.S PILLAY ENGINEERING COLLEGE(Autonomous)

NAGAPATTINAM - 611 002

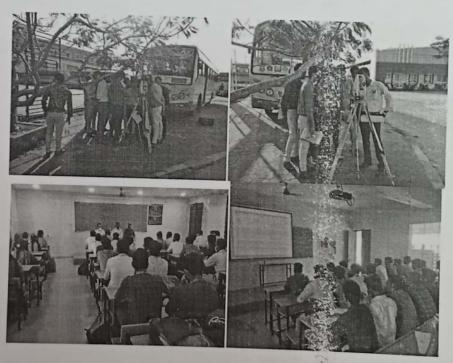


(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

(Accredited by NAAC with 'A' Grade and NBA)

DEPARTMENT OF CIVIL ENGINEERING VALUE DDED COURSE ON

Engineering Surveying -I



Date 03-09-2021 TO 10-09-2021

SL.NO	CONTENTS
1	Vision, Mission, PEO, PSO and PO Statements
2	Approval Letters
3	Profile of the Visiting Faculty
4	Circulars
5	Syllabus/Portions Covered by the Faculty
6	Name List/Students Attendance
7	Session Materials
	Fee back Forms
9	Feed Back Analysis Report
10	Assessment – Question Paper /Answer Key
11	Assessment Sample Answer Scripts
12	Mapping and Attainment Calculation
13	Action Plan based on Feedback and Attainment Calculation
14	Expenditure Details/Utilization Certificate

E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM



VISION OF THE INSTITUTION

Envisioned to transform our institution into a "GLOBAL CENTRE OF ACADEMIC **EXCELLENCE**"

MISSION OF THE INSTITUTION

- . To provide world class education to the students and to bring out their inherent talents
- 2. To establish state-of- the-art facilities and resources required to achieve excellence in teaching learning, and supplementary processes
- 3. To recruit competent faculty and staff and to provide opportunity to upgrade their knowledge
- 1. To have regular interaction with the Industries in the area of R&D, and offer consultancy, raining and testing services
- 5. To establish centers of excellence in the emerging areas of research
- 5. To offer continuing education, and non-formal vocational education programmes that are beneficial to the society

VISION OF CIVIL DEPARTMENT

To evolve as a centre of excellence by imparting quality technical education and promote research to meet the emerging challenges in the field of Civil Engineering.

MISSION OF CIVIL DEPARTMENT

Civil Engineering department is committed to

- M1: Provide quality education through innovative teaching and learning practices
- M2: Encourage faculty and students to pursue higher education and carry out socially relevant innovative research thereby establishing centers of excellence in emerging areas of research
- M3: Offer consultancy services using state of the art facilities fulfilling the needs of the industry and society.
- M4: Enable our students and faculty to play leadership roles in a sustainable manner by adopting professional ethics, entrepreneurship activities, interpersonal skills and lifelong learning attitude.

E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM



Department of Civil Engineering

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

After successful completion of the programme, students will be able to

- PEO1: Preparing graduates to become as a successful Civil Engineer to meet the demand driven needs in the field of Civil Engineering and related profession or pursue higher study and research or become an entrepreneur.
- ²EO2: Developing core competence by analyzing and design of Civil engineering systems with social awareness and responsibilities.
- PEO3: Building professionalism, ethical approach, communication skills, team work in their profession and adapt to modern trends by engaging in lifelong learning.

PROGRAM SPECIFIC OUTCOMES (PSOs)

After successful completion of the programme, students will be able to

- PSO1: Analyze the effects of natural calamities like Tsunami, storms, earthquakes, landslides etc. in design of stable structures.
- PSO2: Use eco-friendly materials and mechanism for sustainable and life-line infrastructures.

E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM



Department of Civil Engineering

PROGRAM OUTCOMES

Engineering Graduates will be able to:

- 1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems
- 2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering
- 3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations
- 4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusion
- 5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations
- 6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice
- 7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development
- 8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice
- 9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings
- 10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions
- 11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments
- 12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and





DIAGONAL EDUCATION INSTITUTE

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12/08/2021

S.Ravi

Properitor

To,

Dr.S.Anand Kumar Varma

Department of civil engineering

E.G.S.pillay engineering college

Nagapattinam.

Dear Sir.

Sub: Acceptance of the Invitation for visiting faculty

I am writing to express my interest in the position of Adjunct faculty for the total station in Department of Civil Engineering. I offer a unique combination of undergraduate and graduates level teaching in both traditional and online settings. I belive this this combination of professional and academic experience ensures I am an excellent fit for this position.

I would enjoy discussing the Adjunct Professor position with you in the weeks to come. Inn the mean time, I am enclosing my curriculam vitae,; etters of recomandations and references will arrive under separate cover. If you require any additional materials or information. I would be happy to supply it. Thank you for your consideration.

With our warmest regards

Sincerely,

DIAGONAL EDUCATION INSTITUTE

1. James

11, Arasu Tower, 2nd Floor, Kalaignar Arivalayam Back Side Chathiram Bus Stand, Trichy-02.

No. 11, 2nd floor, Arasu Tower, Karur Bye Pass Road, Kalaignar Arivalayam Back Side, Chathiram Bus Stand, Trichy - 620 002. Mobile: 90471 66640, 90471 66630

PROFILE OF THE LECTURER

Email;rssons89@gmail.com Contact no: 9789797433

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CAREER DIGEST

ttain a challenging position that provides me an opportunity to learn performs and excels etitive environment and a state growth for carrier development.

ALIFICATION:

JAME OF E COURSE	UNIVERSITY/ BOARD	INSTITUTION	YEAR OF PASSING	% OF MARKS
E- Structural ngineering	Anna university	Anna university of college , Trichy	2015	85.56 %
B.E- Civil ngineering ART TIME)	Anna university	Anna university of college , Trichy	2013	70.56 %
oloma in civil	DOTE	Infant Jesus polytechnic college, Trichy	2008	65.58 %
Hr. Sec Course	State Board of Examination, Tamil nadu	Govt. High Scholl, Thiruthuraipoondi	2006	56.25 %
S.S.L.C	State Board of Examination, Tamil nadu	St.John De Britto'SHigh School, Pallankovil.	2004	77.2 %

PONSIBILITIES :

- Leading the project team and coordinating the project.
- List out bar bending schedule, shuttering quantity, concrete quantity.
- Material managements, labor managements, daily work activities,
- Ensuring the effective preparation and delivery of all project events and meeting and production of all necessary documentation,
- Taking responsibility for the effective flow of information between team members, participant in project activities,
- Assists in estimating duties as required,
- Participate in the continuous updating and accurate generation of as built documents,
- Bill preparation for sub contractors invoived in the project,
- Attend project co- ordination an Owner /architect/ engineer meeting as required or requested

PEREINCE:

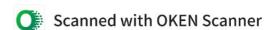
otal experience: 6 years till to date

NGAL CONSTRUCTION

From June 2010 to April 2013,

- > Reinforcement work for Raft & slab
- Slab shuttering & concrete work.
- > Preparing shuttering Quantity & concrete quantity.
- Man power Management.
- Co-ordination with Client, consultants etc.
- Preparing by productivity per day.
- > Allocation of manpower and planning for activities like
- Concrete pouring, slab & column shuttering.

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E.G.S PILLAY ENGINEERING COLLEGE(Autonomous), NAGAPATTINAM – 611 002



DEPARTMENT OF CIVIL ENGINEERING

Circular

Attention to Second Year Students

We are happy to inform you that, our college gives wonderful opportunity to gain knowledge about Engineering Surveying – I course through classes handled by visiting faculty, Here with the visiting faculty class details are enclosed and inform you that all the second year students are asked to attend these classes wih out fail.

SL	COURSE	RESOURCE PERSON	TIME	DATE
NO I	HANDELED ENGINEERING SURVEYING	S.RAVI PROPERITOR DIAGONAL EDUCATIONAL INSTITUTE TRICHY	9.00AM to 4.30 PM	03-9-2021 TO 10-09-2021

HoD/Civil

Dr.S. Anand Kumar Varma, M.E., Ph.B.,
Professor & Head
Dept. of Civil Engineering
E.G.S. Pillay Engg. College
(Autonomous)
Nagapattinam - 611 002.
Tamilnadu

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UNIT 1	CHAINS SURVEYING Objectives and uses of surveying – Chain Surveying – Instrument used for chain in the Papaing – Tape Correction – Problems.	ining- Typ	es of (Chain	S
Definition - O	bjectives and uses of surveying - Chain Garage.			9 Ho	urs
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UNIT II	COMPASS SURVEYING npass: Construction Details functions and Temporary adjustment – Types of E	Bearings –	Proble	ems –	
Prismatic Con	npass: Construction Details functions and Temporary				
Local Attracti	on – Direction correction – Problems.			9 Ho	urs
UNIT III	LEVELING Leveling st	aff - Benc	ı Mar	k –	
Levelling – La	LEVELING evels – Functions – Accessories – Types of levels: Dumpy level – Leveling steel – Rise and Fall – Line of Collimation – Back Site – Fore Site – Intermediate	Site – Ch	ange l	Point	-
Height of Inst	ruments – Problems.		T	9 Ho	urs
UNIT IV	CURVES Transition curve - V	ertical Cu	ve.		
Types of Cur	CURVES ves – Elements of simple circular curve – Simple curve – Transition curve – V	Citioni Can		9 Ho	urs
UNITV	GPS & TOTAL STATION SURVEYING	Hand Hel	drece	ivers	_
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Instruments.				lours	7
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	15 - Is reported of Surveying" 2nd Edition, Prentice Ha of India, 2004				
	Walter Val 19, 2" Standard Rook Hollse, 10 Edition 2009.				
2 Alford Lai	cl. "GPS statellite Surveying", John Wiley & Solis Inc., 5 Edition, 2001.				
5.Amed Let	Yu "GPS Theory Agorithms and Applications", Springer – Berlin, 2003.				

4. Goucheng Xu, "GPS Theory, Agorithms and Applications", Springer – Berlin, 2003.

Sensing" Pearson education, 2007.

6. https://nptel.ac.in/courses

5. Satheesh Gopi, rasathish Kumar, N. Madhu,"Advanced Surveying, Total Stations GPS and Remote

Dr.S. Anand Kumar Varma, M.E., Ph.D., Professor & Head Dept. of Civil Engineering E.G.S. Pillay Engg. College (Autonomous) Nagapattinam - 611 002, Tamilnadu

SCHEDULE

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	CHAINS SURVEYING
	Definition - Objectives and uses of surveying - Chain Surveying - Instrument used for chaining-
	- A uses of surveying - Chain Surveying - Institution des
21	Definition - Objectives and uses or particular problems
	Types of Chains and Tapes – Chaining – Ranging – Tape Correction – Problems.
	and Tapes - Chaining COMPASS SURVEYING
	Prismatic Compass: Construction Details functions and Temporary adjustment – Types of Bearings Prismatic Compass: Construction – Direction correction – Problems.
	Details functions and Temporary adjustment - Types -
021	Prismatic Compass: Construction - Direction - Problems.
	Prismatic Compass: Construction Details functions and Temperary - Problems - Local Attraction - Direction correction - Problems.
	LEVELING
	Levelling – Levels – Functions – Accessories – Types of levels: Dumpy level – Leveling staff – Levelling – Levels – Functions – Accessories – Types of levels: Dumpy level – Leveling staff – Levelling – Levels – Functions – Accessories – Types of levels: Dumpy level – Leveling staff –
	Levelling – Levels – Functions – Accessories – Types of levels: Dumpy level – Leveling standard – Bench Mark – Reduced Level – Rise and Fall – Line of Collimation – Back Site – Fore Site – Bench Mark – Site – Change Point –
21	
021	
021	Height of Instruments – Problems.
	CURVES
	Types of Curves – Elements of simple circular curve – Simple curve – Transition curve – Vertical
	The server of Curves - Elements of simple circular curve - Simple curve - Transition
021	Curve.
	GPS & TOTAL STATION SURVEYING
	GPS & TOTAL STATION SORVET TO STATE OF THE STATION SORVET TO STATE OF THE STATE OF
	Space Control and user segments – Signal structure – Hand
2021	Basic Concept – Different Segment – Space Control and user segments – Signal structure – Hand Held receivers – Basic Principles – Measuring and Working Principles – Sources of errors –
	Held receivers - Basic Finishes Measure
2021	Maintenances of total station
	Instruments.

Dr.S. Anand Kumar Varma, M.E., Ph.D., Professor & Head Dept. of Civil Engineering E.G.S. Pillay Engg. College (Autonomous) Nagapattinam - 611 002. Tamilnadu

EGS Pillay Engineering College (Autonomous) Department of Civil Engineering Second Year A&B Name List

			S.No	Reg.No	Name
No	Reg.No	Name	38	E20CEL304	ABIMANYU M
The same of	E20CER001	AARTHUR	39	E20CEL305	ABINASH A
2	E20CER002	ABINESH M	****	E20CEL306	ABINESH S
3	E20CER003	ARISH K	40	E20CEL307	ABINESH V
4	E20CER004	ARISH S	41	E20CEL308	AJAY RAJA S
5	E20CER005	ARTHIK	42	E20CEL300	АЛТИ D
6	E20CER006	ARULJOTHI B	43	E20CEL309 E20CEL310	AKILESH E
7	E20CER007	BALAJI S	44	E20CEL310 E20CEL311	ARASUMANI A
8	E20CER008	BHATHRINATH K	45	E20CEL311 E20CEL312	ARAVINDAN K
9	E20CER009	DHINESH P	46	E20CEL312	ARULBHARATHER
10	E20CER010	ELAKKIYA M	47	E20CEL313	ARUNKUMAR M
11	E20CER011	GOKULANATHAN S	48	The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section in the section in the section in the section in the section is a section in the sec	ASIQ RILVAN S M
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17	E20CER017	MUKESH R	54	E20CEL320	BRAVEENKUMAR A
18	120CER018	NITHISH M	55	E20CEL321	DEENATHAYALAN M
19	E20CER019	NIVETHA S	56	E20CEL322	DHINAKARAN P
20	E20CER020	PAVITHRA A	57	E20CEL323	DHONIPLAYER J
21	E20CER021	PRAVIN M	58	E20CEL324	DINESH KUMAR T
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30	E20CER030	VIGNESH V	67	E20CEL333	HARIHARAN K
31	E20CER031	VIKRAM JEET SINGH	68	E20CEL334	HARIHÁRAN S
32	E20CER032	VINOSH V	69	E20CEL335	HARIHARAN S
33	E20CER033	VISHNU K	70	E20CEL336	JAI KRISHNAN T
34	E20CER034	ZAKIR HUSSAIN	71	E20CEL337	JAYAPRAKASH M
35	E20CEL301	AAKASHS	72	E20CEL338	KALIDOSS K
36	E20CEL302	ABDUL HASEEB A	73	E20CEL339	KALIYAMOORTHI G
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	E20CEL349	MOHAMED AFRIDI	113	E20CEL379	SHANMUGA SUNDARAM S
4 5	E20CEL350	MOHAMED ASATH ALI	114	E20CEL380	SHANWOUA SONDA
3	E20C EE351	М	-	E20CEL381	SIBAUDEEN T
6	E20CEL352	MOHAMED FAHAD J	115	E20CEL381	SILAMPARASAN P
;7	E20CEL353	MOHAMED FASITH M	116	E20CEL382	SIVABALAN M
38	E20CEL354	MOHAMED FIRASKHA	117	E20CEE303	
	5206121 255	MOHAMED HASIM M	118	E20CEL384	SOWRI S B
39	E20CEL355	MOHAMED IMRAN A	119	E20CEL385	SRINIVASAN V
)0	E20CEL356	MOHAMED IMRAN N	120	E20CEL386	SRIRISHIRAM S
91	E20CEL357	MOHAMED SALMAN H	121	E20CEL387	SYED BAVA FAKRUDEEN
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93	E20CEL359	MOHAMED	122	E20CEL388	TAMIL PRITA
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94	E20CEL360	1	123	EZOCEESO	
0.5	E20CEL361	H MUTHUKANNAN T	124	E20CEL390	UMARUL FAROOK S
95	E20CEL361		125	E20CEL391	VASANTHAN K
96	E20CEL362		126	E20CEL392	VASUDEVAN D
	E20CEL364	an and an animal D	127	E20CEL393	VENKADESH S
98	E20CEL365		128	E20CEL394	VENKATRAMAN S
	E20CEL366		129	E20CEL395	VIGNESH V
100	E20CEL367		130	E20CEL396	VISHNU R
101	E20CEL367		131	E20CEL397	YUVARAJAN P
102	E20CEL369				
103	E20CEL309	KAJKOMAKK			

Dr.S. Anand Kumar Varma, M.E., Ph.B.,
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E.G.S.PILLAY ENGINEERING COLLEG, (Autonomous), Nagapattinam DEPARTMENT OF CIVIL ENGINEERING ENGINEERING SURVEYING STUDENTS ATTENDANCE REPORT II CIVIL A & B SECTION

FACULTY NAME:S.RAVI /Propritor, Diagonal Education Institute TOTAL HOURS:60

101	TOTAL HOURS:60															-			1 7
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S.No	Reg.No	Name	03/	03/09	04/0		60/90	_	02/0	_	60/80	_	60/60	_	10/09	_	11/09		OF HOURS
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o	E20CER008	BHATHRINATH K	a	۵	۵	۵	۵	۵	A	a	<u>a</u>	۵	a	a	a	a	۵	۵	60
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=	E20CER011	GOKULANATHAN S	۵	a	Ь	а	۵	۵	۵	a	۵	a	۵	a	a	a	A	a	60
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5	E20CER015	MOHAMEDITARSHATHS	٥	2	۵	a	۵	2	a	A	a	a	a	a	a	٥	a.	a	60
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17	E20CER017	MUKESHR	۵	۵	۵	۵	a	۵	۵	a	a	a	a	۵	4	a	a	۵	60
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Dr.S. Anand Kumar Varma, M.E., Ph.D., Professor & Head Dept. of Civil Engineering E.G.S. Pillay Engg. College (Autonomous) Nagapattinam - 611 002. Tamilnadu

LAND SUVEY USING TOTAL STATION

DIAGONAL INSTITUTE @ TRICHY

INTRODUCTION

Surveying is the art of determining the relative position of different objects on the surface of the earth by measuring the horizontal distances between them, and by preparing a map to any suitable scale. Thus, in this discipline, the measurements are taken only in the horizontal plane.

OBJECTS OF SURVEYING

The Objects of surveying is to prepare a map to show the relative position of the objects on the surface of the earth. The map is drawn to some suitable scale. It shows the natural features of a country, such as towns, villages, roads, railways, rivers, etc. Maps may also include details of different engineering works, such as roads, railways, Irrigation, canals, etc.

USES OF SURVEYING

- To prepare a topographical map which shows the hills valleys, rivers, village towns, forests, etc. of a country
- To prepare a cadastral map showing the boundaries of fields, houses and other properties
- To Prepare Engineering map, which show the details of engineering works such as roads, railways, reservoirs, irrigation canals etc.
- To prepare a military map showing the road and railway communications with different parts of a country. Such a map also shows the different strategic points important for the deference of a country.

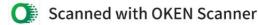
To prepare a contour map to determine the capacity of a reservoir and to find best possible route for roads railways, etc.

To prepare a geological map showing of underground rescurces.

To prepare an archeological map showing place where ancient exits

INTRODUCTION OF TOTAL STATION

The Total station is designed for measuring of slant distances, horizontal and vertical angles and elevations in topographic and geodetic works, tachometric surveys, as well as for solution of application geodetic tasks



Modern survey

Chain surveying Compass surveying Plane table surveying Theodolite surveying Tachometric surveying Photographic surveying -

Total station

USES:-

Total Stations can be used for:

- General purpose angle measurement
- General purpose distance measurement
- · Provision of control surveys
- · Contour and detail mapping
- · Setting out and construction work

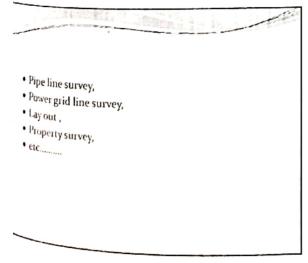
Application of Total station

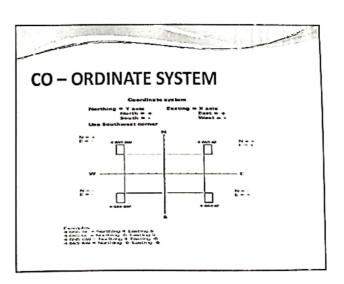
Total station instrument is used in the following surveying applications

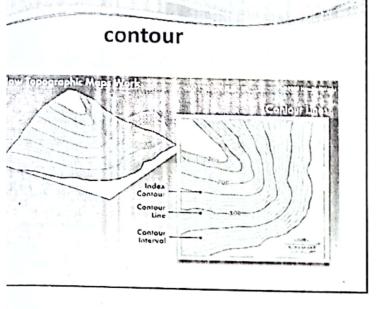
- · Boundary surveying
- Topographic surveying
- · Control surveying
- Construction layout
- Road, railway, canal construction using mapping and
- · Distance, angle and co ordinate measurements

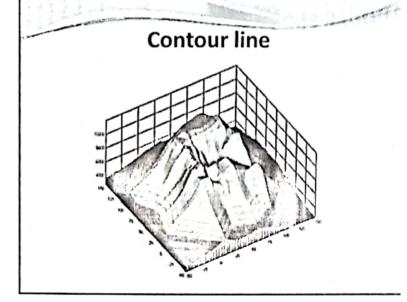
Total station works

- · Construction column marking, setting out of building,
- · Bridge pill marking, culvert marking
- · Road survey , leveling for earth work, street survey,
- Mine surveying
- Canal ,river survey
- · Hills survey and leveling,

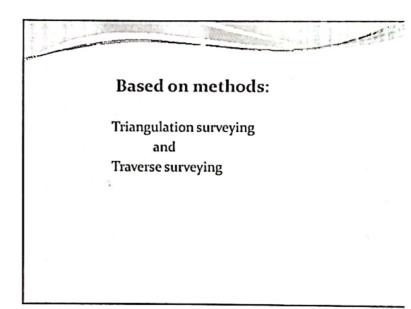


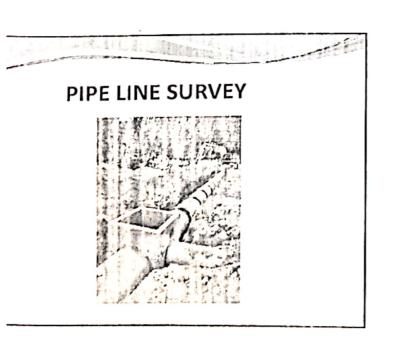


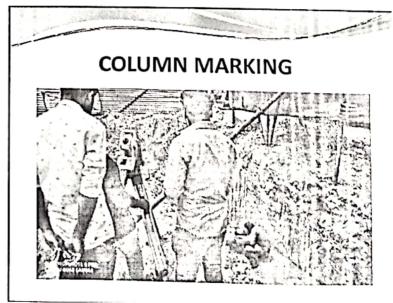


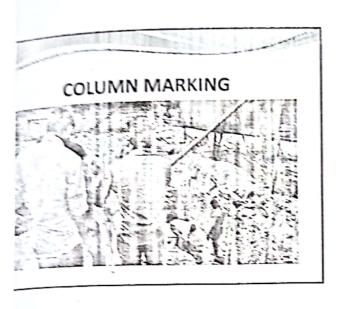


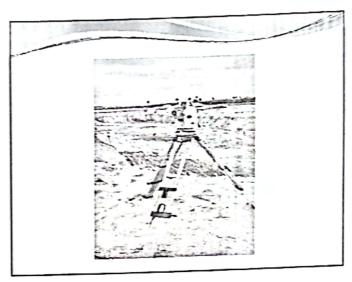
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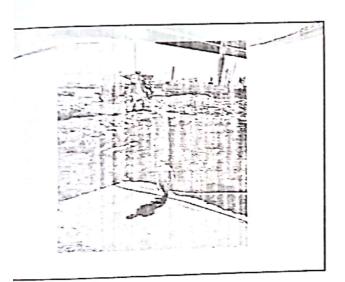


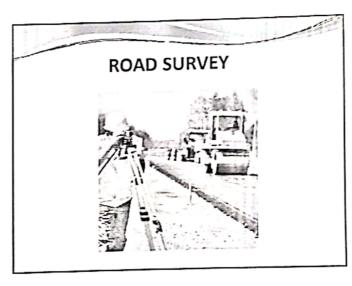


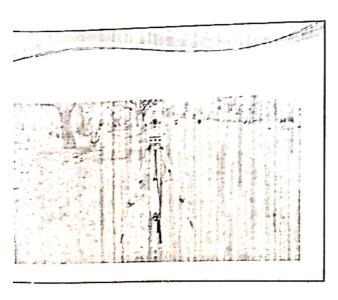


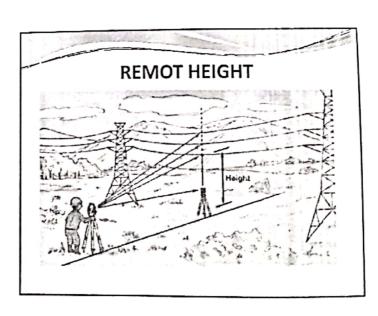




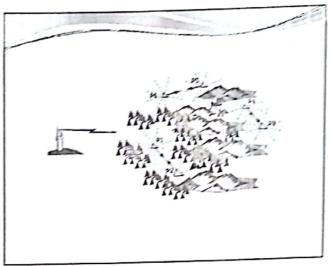


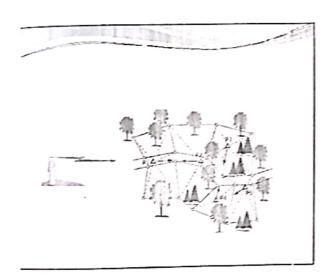


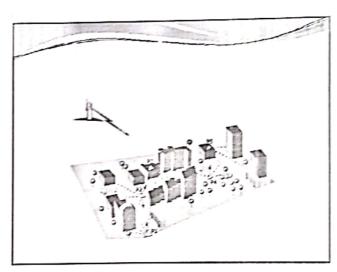


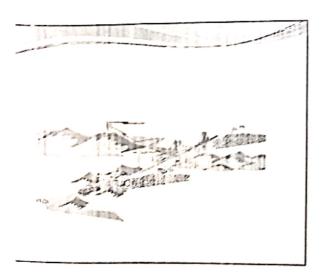












VISITING FACULTY EVALUATION FORM

: Engineering Surveying/Total Station

Dept: CIVIL Title of the seminar : 03.09.2021 TO 10.09.2021 Date

: Mr.S.Ravi Faculty Name

1. Workshop Content

					Topic		
The Person Name of Street, or other Designation of the Person of the Per	Session No.	Speaker Name	Identified Topics	Duration of the session	Coverage and Relevance	preparedness	
	No.		Engineering	03.09.2021 TO	5	5	
	1	Mr.S.Ravi	Surveying/Total Station	10.09.2021			
						-llopt = 5	

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

2. Overall Organisation of the Lecture

Please rate the following aspects of the seminar organisation and administration Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1 11

Overall Content Identified/ Topics/ Duration of the session Topic Coverage and Relevance The objective of the seminar was well-defined The quality of content was excellent The content was pertaining to my expectation	5 4 3 2 1 5 4 3 2 1
Seminar materials & proceedings	

3. Overall Experience about the Lecture

5 4 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future Lectures. Please give us your contact details.

Name: S. Rasiu Faris

Signature: 5. R-South

VISITING FACULTY EVALUATION FORM

Title of the seminar

: Engineering Surveying/Total Station

Date

: 03.09.2021 TO 10.09.2021

Dept: CIVIL

Faculty Name

: Mr.S.Ravi

1. Workshop Content

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.S.Ravi	Engineering Surveying/Total Station	03.09.2021 TO 10.09.2021	5	A

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

2. Overall Organisation of the Lecture

Please rate the following aspects of the seminar organisation and administration Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Overall Content Identified/Topics/ Duration of the session	5 4 3	2	1
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The content was pertaining to my expectation	5 4 3		_
Seminar materials & proceedings	5 4 3	2	1

3. Overall Experience about the Lecture

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future Lectures. Please give us your contact details.

VISITING FACULTY EVALUATION FORM

Title of the seminar

: Engineering Surveying/Total Station

Date

: 03.09.2021 TO 10.09.2021

Dept: CIVIL

Faculty Name

: Mr.S.Ravi

1. Workshop Content

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.S.Ravi	Engineering Surveying/Total Station	03.09.2021 TO 10.09.2021	5	5

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

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Overall Content Identified/ Topics/ Duration of the session Topic Coverage and Relevance The objective of the seminar was well-defined The quality of content was excellent The content was pertaining to my expectation	5 4 3 5 4 3 5 4 3 5 4 3 5 4 3	2 2 2 2	1 1 1
Seminar materials & proceedings			

3. Overall Experience about the Lecture

5 ¥ 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future Lectures. Please give us your contact details.

Name: BALAJI -S

VISITING FACULTY EVALUATION FORM

Title of the seminar

: Engineering Surveying/Total Station

Date

: 03.09.2021 TO 10.09.2021

Dept: CIVIL

Faculty Name

: Mr.S.Ravi

1. Workshop Content

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.S.Ravi	Engineering Surveying/Total Station	03.09.2021 TO 10.09.2021	5	4

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

2. Overall Organisation of the Lecture

Please rate the following aspects of the seminar organisation and administration Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

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The quality of content was excellent	√ 3 4 3	2	1
The content was pertaining to my expectation	5 4/13	2	1
Seminar materials & proceedings	-51 43	2	1

3. Overall Experience about the Lecture

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Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future Lectures. Please give us your contact details.

Name: M. NITHISH

Signature:

E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS)



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Nagapattinam -611002, Tamilnadu, India.

DEPARTMENT OF CIVIL ENGINEERING

ENGINEERING SURVEYING

INFERANCE FROM FEEDBACK REPORT;

Following points are observed:

- 1. Three units of the syllabus is covered by the faculty
- 2. Faculty delivered the Lecture effectively.
- 3. 85% of the students suggested that the program may be continued for the forth coming years
- 4. 95% of the students got passed with more than 80% marks in the test conducted.
- Students feedback showed that Guest Lecture was very useful in the knowledge, informative and understanding point of view

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Tamilnadu

E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM

DEPARTMENT OF CIVIL ENGINEERING

ENGINEERING SURVEYING

OBJECTIVE TYPE QUESTION PAPER

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REG.NO.	:
NAME	:
YEAR/SEC.	:
SEMESTER	:
 Which of the follows: Theodolite, compared: Theodolite, EDM Electronic theodolited: EDM, GPS 	
Answer: Option C	
Distance Measureme	station is a combination of an electronic theodolite and an Electronic nt. This combination makes it possible to determine the coordinates of ing the instruments cross-hairs on the reflector and simultaneously il, horizontal angles and slope distances.
2. In total station, data	a is stored in
a) Pen driveb) Data cardc) Micro processord) External hardware	
Answer: Option C	and the second below
Explanation: Micro plin transferring it to the	rocessor provided in the instrument helps in saving the data and helps e system, by which it can be viewed in different software.
3. When total station	is sighted to the target, which of the operation acts first?
a) Rotation of optical b) Rotation of vertical	axis Laxis

c) Rotation of horizontal axisd) Rotation of line of collimation

Answer: Option A

Explanation: At the time of sighting the instrument towards the target, first step involves the rotation of the instrument's optical axis from the instrument north in horizontal plane.

- 4. Which among the following doesn't indicate the basic calculation of the total station?
- a) Horizontal distance
- b) Slope distance
- c) Vertical distance
- d) Co-ordinate calculations

Answer: Option B

Explanation: The basic calculations of total stations include horizontal distance, vertical distance, co-ordinate distance in which, slope distance is used in horizontal distance calculations. It is obtained directly from the total station equipment.

- 5. The formula for difference in elevation can be given as_____
- a) D = V + (I-R)
- b) D = V + (I+R)
- c) D = V (I-R)
- d) D = V * (I-R)

Answer: Option A

Explanation: The difference in elevation can be given as D = V + (I-R) where, V = V vertical difference between two points, I = I instrument height, I = I height of centre of reflector.

- 6. In which direction it is best to place the total station for obtaining the best output?
- a) East
- b) West
- c) South
- d) North

Answer: Option D

Explanation: The best procedure while using a Total Station is to set a convenient "north" and carry this through the survey by using back sight process when the instrument is moved.

- 7. The data obtained from total station can be used in which among the following software directly?
- a) Primavera
- b) STAAD PRO
- c) Autodesk Revit
- d) Surfer

Answer: Option D

Explanation: The data obtained from the total station can be indirectly used in STAAD Pro, Autodesk Revit, Primavera but it can be directly used in software's like Arc GIS, Surfer, Auto CAD etc., as they are linked with it.

- 8. Which of the following indicates the formula for converting slope distance to horizontal distance?
- a) $S = H (\sin z)$
- b) $H = S * S (\sin z)$
- c) $H^*H = S (\sin z)$
- $d) H = S (\sin z)$

Answer: Option D

Explanation: The slope distance obtained can be used for calculating horizontal distance from the formula, H = S (sin z) where, H = horizontal distance, S = slope distance.

- 3. Vertical angle is measured in the total station as Zenith angle.
- a) False
- b) True

Answer: Option B

Explanation: The vertical angle is usually measured as a zenith angle which indicates 0° vertically up, 90° at horizontal, and 180° vertically down. The zenith angle is generally easier to work.

- 10. Calculation the elevation difference if the vertical distance is 14.89m, instrument height is 9.2m, ground is at 2.8m.a) 21.29 m
- b) 12.29 m
- c) 21.92 m
- d) 41.29 m

Answer: Option A

Explanation: The elevation difference in total station can be calculated as

 $dz = V_d + (I_h - R_h)$. On substitution, we get

dz = 14.89 + (9.2-2.8)

dz = 21.29 m.

Dr.S. Anand Kumar Varma, M.E., Ph.D.,

Professor & Head Dept. of Civil Engineering E.G.S. Pillay Engg. College (Autonomous)

Nagapattinam - 611 002. Tamilnadu

E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM

DEPARTMENT OF CIVIL ENGINEERING

ONE DAY WORKSHOP ON "APPLICATIONS & USES OF TOTAL STATION WITH DEMONSTRATION"

OBJECTIVE TYPE QUESTION PAPER

REG.NO.

: E20CEL315

NAME

: S.M. Asia Rilvan

YEAR/SEC.

: 2"d year /"A"

SEMESTER

: 111

- 1. Which of the following indicates the correct set of the combination of total station?
- a) Theodolite, compass
- b) Theodolite, EDM
- Electronic theodolite, EDM
- d) EDM, GPS
- 2. In total station, data is stored in _____
- a) Pen drive
- b) Data card
- Micro processor
- d) External hardware
- 3. When total station is sighted to the target, which of the operation acts first?
- a) Rotation of optical axis
- b) Rotation of vertical axis
- c) Rotation of horizontal axis
- d) Rotation of line of collimation
- 4. Which among the following doesn't indicate the basic calculation of the total station?
- a) Horizontal distance
- b) Slope distance
- c) Vertical distance
- d) Co-ordinate calculations
- 5. The formula for difference in elevation can be given as_____

$$II) D = V + (I-R)$$

b)
$$D = V + (I+R)$$

c) D =
$$V - (I-R)$$

$$d) D = V * (I-R)$$

6. In which direction it is best to place the total station for obtaining the best output?

- a) East
- b) West
- c) South d) North

View Answer

7. The data obtained from total station can be used in which among the following software directly?

- a) Primavera
- b) STAAD PRO
- c) Autodesk Revit
- de Surfer

View Answer

8. Which of the following indicates the formula for converting slope distance to horizontal

- a) $S = H (\sin z)$
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- c) $\mathcal{H}^*H = S (\sin z)$
- $\mathfrak{C}(S) = S(\sin z)$

9. Vertical angle is measured in the total station as Zenith angle.

a) False Frue

10. Calculation the elevation difference if the vertical distance is 14.89m, instrument height is 9.2m, ground is at 2.8m.

- 1) 21.29 m
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- c) 21.92 m
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E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM

DEPARTMENT OF CIVIL ENGINEERING

ONE DAY WORKSHOP ON "APPLICATIONS & USES OF TOTAL STATION WITH DEMONSTRATION"

OBJECTIVE TYPE QUESTION PAPER

REG.NO.	: EZOCEL 322
NAME	: P.DHINAKARAW
YEAR/SEC.	: <u>1</u> / A
SEMESTER	: 300
1. Which of the follo a) Theodolite, compa b) Theodolite, EDM e) Electronic theodol d) EDM, GPS	
2. In total station, dat	ta is stored in
a) Pen drive b) Data card c) Micro processor d) External hardware	
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a) Rotation of optical b) Rotation of vertica c) Rotation of horizon & Rotation of line of	ıl axis ntal axis
a) Horizontal distanceb) Slope distancec) Vertical distanced) Co-ordinate calcula	
*(f) D = V + (I-R) b) D = V + (I+R) c) D = V + (I-R) d) D = V * (I-R)	

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E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM

DEPARTMENT OF CIVIL ENGINEERING

ONE DAY WORKSHOP ON "APPLICATIONS & USES OF TOTAL STATION WITH DEMONSTRATION"

OBJECTIVE TYPE QUESTION PAPER

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: E 50CEL 305

NAME

: Abclul haseeb -A

YEAR/SEC.

: 2"d year "A"

SEMESTER

: 111 000

- 1. Which of the following indicates the correct set of the combination of total station?
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a)
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b)
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c)
$$D = V - (I-R)$$

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6. In which direction it is best to place the total station for obtaining the best output? a) East b) West c) South d) North View Answer 7. The data obtained from total station can be used in which among the following software directly? a) Primavera b) STAAD PRO c) Autodesk Revit d) Surfer View Answer 8. Which of the following indicates the formula for converting slope distance to horizontal distance? a) $S = H (\sin z)$ b) $H = S^* S (\sin z)$ c) $H^*H = S (\sin z)$ $d)H = S(\sin z)$ 9. Vertical angle is measured in the total station as Zenith angle. a) False b) True 10. Calculation the elevation difference if the vertical distance is 14.89m, instrument height is 9.2m, ground is at 2.8m. a) 21.29 m

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ACTITIVITY NAME

Guest Lectures on Engineering Surveying I



E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS)



Nagapattinam-611002

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai) Nagapattinam -611002, Tamilnadu, India.

STATEMENT FOR PAYMENT OF REMUNARATION TO GUEST LECTURE/VISITING FELLOW/VISITING PROFESSOR

Name of the Faculty/Dr/Shri/Smt/Prof : Z'K BUI

: Diagonal Educational Institute Name of the Industry

: CIVIL Enginee sing Name of the Department

: Sep-2021 Remuneration for the Month

: 62894 36954 Contact No

Engrace or no survey 1 mg **Details of Session Delivered**

DATE	NO OF CLASSES	DATE	NO OF CLASSES	DATE	NO OF CLASSES
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Date: 11. 09. 2021

Signature

Certified that Dr/Shri/Smt/Prof.....visiting

fellow/visiting professor/Guest Lecture has delivered Lecture/take classes

during the month of Land is entitled to honorarium of

Rs...SO...(@RS1000-per Lecture/per day)

Date: 11-9-2)

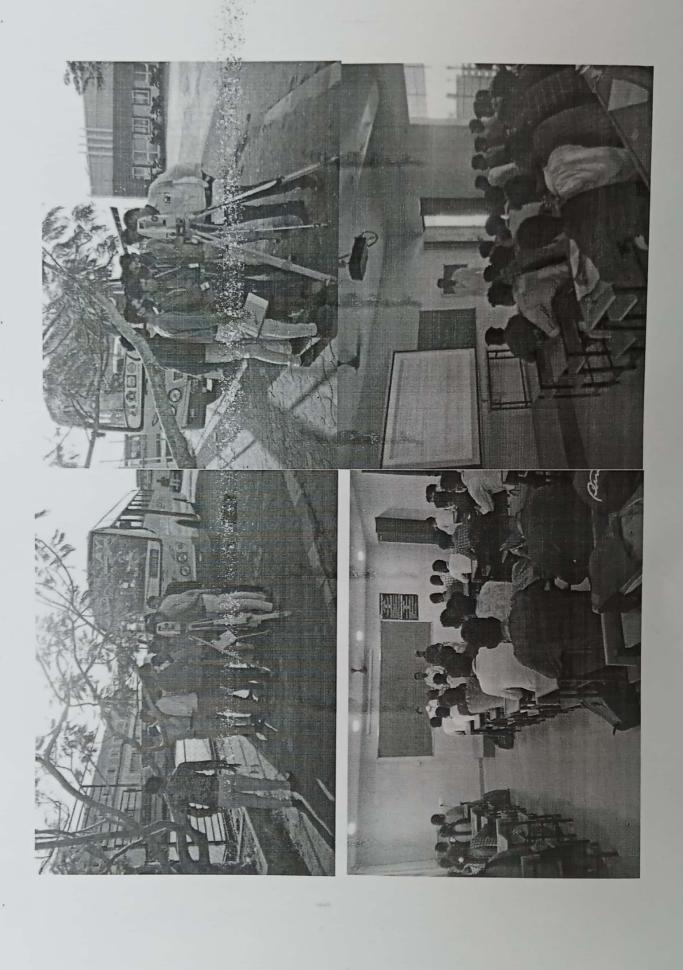
Dr.Signature of the HoD with Seal Dr.S. Afland Kumar Varma, M.E., Ph.D.,

Professor & Head

Dept. of Civil Engineering E.G.S. Pillay Engg. College

(Autonomous) Nagapattinam 4611 002 Tamilnadu









DIAGONAL EDUCATION INSTITUTE, TRICHY

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E.G.S. PILLAY ENGINEERING COLLEGE

(Autonomous)

NAGAPATTINAM - 611002

Accredited by NAAC with 'A' Grade | Recognized by DSIR | Accredited by NBA (Mechanical, EEE, CSE)

Approved by AICTE - New Delhi and Affiliated to Anna University - Chennai



CERTIFICATE



This is to certify that Mr. / Ms. / Mrs. <u>AARTHI R</u> Of Civil Engineering has attended Value Added Course on "Engineering Surveying-Total Station" on 3rd September 2021 to 10 th September 2021 organized by Department of Civil Engineering, E.G.S. Pillay Engineering College (Autonomous), Nagapattinam.

Mr. A.Pirakasam

Convener - Course Coordinator

Dr. S.Anand Kumar Varma HoD Dr. S. Ramabalan

Or. S. Kamabalan Principal





E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

Nagapattinam – 611 002

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Chennai | Approved by AICTE, New
Delhi

ACCREDITED by NAAC With GRADE 'A'

Department of Information

Technology

(Accredited by NBA)

VALUE ADDED COURSE
ON
"ORACLE PL/SQL"

Syllabus

Introduction to S2L Working

with DDL & DMLPLISQL

Introduction Creating & using Cursors

Exception Handling

Stored Procedures

Functions & packages Triggers

& Collections

Course Overview

This course is an applicationrelational oriented course covers the database systems RDBMS predominant system for business, scientific and engineering applications at present. The topics are reinforced using tools such as Oracle Server in labs. The course PL/SOL includes programming language to the participants by giving practical knowledge in PL/SOL programming. utilizing the services provided by Oracle database in a stored procedure perspective. This includes implementation of Subprograms, Triggers, and Cursors concepts in depth.

Resource Person

Mr.R.Anandbabu AP/IT

Course Coordinator

Mrs.R.Lavanya AP/IT

ABOUT THE INSTITUTION



E. G. S. Pillay Engineering College (Autonomous) is one of the pioneering non-grant engineering Colleges in the State. It was established by the G. S. Pillay & Sons Educational & Charitable Trust, Nagapattinam in the year 1995 with the sanction of the Government of Tamil Nadu. approval of the All-India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai. The college has accredited by NAAC with 'A' Grade and all the UG programmes are accredited by NBA. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non-grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the vouth who aspire to become successful Engineers. Scientists and Managers. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers.

Vision

Envisioned to transform our institution into a "Global Centre of Academic Excellence"

Mission

- √ To provide world class education to the students and to bring out their
 inherent talents.
- ✓ 70 establish state of the art facilities and resources required to achieve excellence in teaching learning and supplementary processes
- ✓ To recruit competent faculty and staff and to provide opportunity to upgrade their knowledge and skills
- √ To have regular interaction with the industries in the area of R&D
 and offer consultancy, training and testing services
- ✓ To establish centre of excellence in the emerging areas of research
- ✓ 70 offer continuing education and non-formal vocational education programmes that are beneficial to the society

Department Vision

To produce globally competent information technologist and to inculcate values of leadership and research qualities in them

Department Mission

- ✓ To provide high quality Education to the students by our competent faculty members, effective teaching learning process and value-added courses
- ✓ To create centres of excellence by interacting with industries for better employability and to contribute to the society through consultancy and R&D works
- ✓ To improve the soft skill, interpersonal skill, ethical behaviour and communication skill of students by involving them in team works and technical event

Date: 24-04-2022 to 29-04-2022

(Five Days)

Time: 9.30 am to 4.30 pm

E.G.S PILLAY ENGINEERING COLLEGE

Nagapattinam – 611 002. Tamil Nadu, India.

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(An Autonomous Institution, Affiliated to Anna University, Chennai.)

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 21-04-2022

Circular

Attention to second year IT students!!!

We are happy to inform you that our department is planned to conduct a 5-day value added course on Oracle Pl/SQL.

S.No	Topic	Resource Person	Date	No.of Days/Hour s
1	OraclePl/SQL	Mr.R.Anandbabu Assistant Professor Department of Information Technology E.G.S.Pillay Engineering College,Nagapattinam	25-04-2022 to 29-04-2022	5 Day/ 35hrs

Students are insisted to attend class at 9am and class will wind up at 4.30 pm

HOD/IT

Dr. S. MANIKANDAN
Associate Professor and Head
Chairman - Board of Studies
Department of Information Technology
E.G.S. Pillay Engineering College
Nagapattinam - 611 002.

E.G.S PILLAY ENGINEERING COLLEGE

Nagapattinam - 611 002. Tamil Nadu, India.

(An Autonomous Institution, Affiliated to Anna University, Chennai.)

DEPARTMENT OF INFORMATION TECHNOLOGY VALUE ADDED COURSE ON ORACLE PL/SQL

II YEAR IV SEMESTER

SCHEDULE

S.NO	DATE	SESSION I	SESSION II
1.	25-04-2022	Introduction to SQL	Working with DDL & DML
2.	26-04-2022	Introduction to PL/SQL	Creating & using cursors
3.	27-04-2022	Exception Handling	Stored Procedures
4.	28-04-2022	Functions	Packages
5.	29-04-2022	Triggers & Collections	Assessment

se Coordinator

Dr. S. MANIKANDAN Associate Professor and Head Chairman - Board of Studies Department of Information Technology E.G.S. Pillay Engineering College Nagapattinam - 611 002.

E.G.S PILLAY ENGINEERING COLLEGE

Nagapattinam - 611 002. Tamil Nadu, India.

(An Autonomous Institution, Affiliated to Anna University, Chennai.)

DEPARTMENT OF INFORMATION TECHNOLOGY

VALUE ADDED COURSE ON "ORACLE PL/SQL"
II YEAR IV SEMESTER

ATTENDANCE SHEET

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HOD

Dr. S. MANIKANDAN

Dr. S. MANIKANDAN

Associate Professor and Head

Associate Professor and Head

Associate Professor and Head

Associate Professor and Head

Chairman - Board of Studies

COURSE COORDINATOR

Certificate of Learning

This certifies that Abirami E has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Printed On 01/05/22 by Manikandan S

Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Abirami M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Topic	Status	Completed Or	Score Ma	stery Score	Time
W	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
•	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
	Custom Event Final Exam	Passed		90%	60%	03:00:00

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Certificate of Learning

This certifies that Abirami U has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic Status Completed On Score Mastery Score Time

Ŵ.	2021-2022 Oracle Academy English
	Procedural Language/Structured
	Query Language (PL/SQL)

Completed Apr 29, 2022

03:00:00

Ustom Event Final Exam
Procedural Language/Structured
Query Language (PL/SQL)

Custom Event Final Exam

Passed

75%

60%

03:00:00

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Certificate of Learning

This certifies that Aiswarya Shas participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		75%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Akash.G has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Topic	Status	Completed On	Score M	astery Score	Time
W	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
O	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
	Custom Event Final Exam	Passed		75%	60%	03:00:00

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Certificate of Learning

This certifies that Akshaya P has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic Status Completed On Score Mastery Score Time

2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)

Completed

Apr 29, 2022

03:00:00

Custom Event Final Exam
Procedural Language/Structured
Query Language (PL/SQL)

Custom Event Final Exam

Passed

80%

60%

03:00:00

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Certificate of Learning

This certifies that Anusuya N has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Printed On 01/05/22 by Manikandan S

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		85%	60%	03:00:00

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This certifies that Alnickson has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Topic	Status	Completed On Score Mastery Score	Time
O	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022	03:00:00
	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)			
	Custom Event Final Exam	Passed	85% 60%	03:00:00

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Certificate of Learning

This certifies that Anbu Elakkiya.K Stephan Raj A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic	Status	Completed On Score Mastery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022	03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)			
Custom Event Final Exam	Passed	80% 60%	03:00:00

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Certificate of Learning

This certifies that Aravindharajan S. has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
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Certificate of Learning

This certifies that Arokia Jack Arnold.W has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Ashwar V has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Babu.P has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Balamurugan R has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mast	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Chandru V has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score M	lastery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that R.Deepa has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Deva S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Printed On 01/05/22 by Manikandan S

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Devika R has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mass	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	Oracle				



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This certifies that Dhuraimourugan M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic Status Completed On Score Mastery Score Time

2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)

Completed Apr 29, 2022

03:00:00

Custom Event Final Exam
Procedural Language/Structured
Query Language (PL/SQL)

Custom Event Final Exam

Passed 98% 60% 03:00:00

Printed On 01/05/22 by Manikandan S

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Certificate of Learning

This certifies that Farook Abdullah S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Printed On 01/05/22 by Manikandan S

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Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Hariharan M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Ma	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Harini Baskaran has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				



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Certificate of Learning

This certifies that Jeeva A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				



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This certifies that Josephin Venanciya A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On Score Mastery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022	03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)			
Custom Event Final Exam	Passed	98% 60%	03:00:00

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This certifies that Manibharathi S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL) 	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam	Passed		98%	60%	03:00:00
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This certifies that Manikandan G has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Status	Completed On	Score Mas	tery Score	Time
Completed	Apr 29, 2022			03:00:00
Passed		98%	60%	03:00:00
	Completed	Completed Apr 29, 2022	Completed Apr 29, 2022	Completed Apr 29, 2022

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Certificate of Learning

This certifies that Manikandan J has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On S	core Maste	ery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed	•	98%	60%	03:00:00

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This certifies that Mathesh M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	Oracle				

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This certifies that Mohamed Haazem T has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mast	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Mohammed Thariq M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Status	Completed On	Score Ma	stery Score	Time
Completed	Apr 29, 2022			03:00:00
Passed		98%	60%	03:00:00
	Completed	Completed Apr 29, 2022	Completed Apr 29, 2022	Completed Apr 29, 2022

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This certifies that Mohanprasath S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Mohanraj P has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that M.Mounika has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Naresh.A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Prakaspathi. A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				



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This certifies that N.Praveenbabu has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Priyanga J has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam Procedural Language/Structured 	Completed	Apr 29, 2022			03:00:00
Query Language (PL/SQL) Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Rahul B has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Printed On 01/05/22 by Manikandan S

Topic	Status	Completed On	Score Ma	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Ravindran K has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
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Certificate of Learning

This certifies that M.Sakthi Varsan has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAc				

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Certificate of Learning

This certifies that H. Sameema Farhana has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Sanjai. A has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that S.Sanjay has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Santhosh. K has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Completed On Score Mastery Score		
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL) 	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Sathish. T has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Shandhini V has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that K. Sindhu has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Sivaprakash M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Sivaraman G has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				



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This certifies that Sowbharanika S R has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Sridevi V has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Sridhar M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score M	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Srinivasan has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Surya Prakash has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Swetha R has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Syed Shahul Hameed.S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Mas	tery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				



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Certificate of Learning

This certifies that R.S.Varsha has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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Certificate of Learning

This certifies that Varshini.R has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed On	Score Ma	stery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam Procedural Language/Structured 	Completed	Apr 29, 2022			03:00:00
Query Language (PL/SQL) Custom Event Final Exam	Passed		98%	60%	03:00:00

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Certificate of Learning

This certifies that Vignesh.K has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic	Status	Completed On	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that M.Vignesh has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00

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This certifies that Vikram has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Mas	stery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

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This certifies that Visva P has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent 03:00:00 Date Last Taken Apr 29, 2022

Topic	Status	Completed On	Score Mas	tery Score	Time
 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam 	Completed	Apr 29, 2022			03:00:00
Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		98%	60%	03:00:00
Printed On 01/05/22 by Manikandan S	OracleAcad				

HoD of IT



Certificate of Learning

This certifies that Abishek M has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic	Status	Completed Or	Score Ma	astery Score	Time
2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
Custom Event Final Exam	Passed		95%	60%	03:00:00

Printed On 01/05/22 by Manikandan S OracleAcad



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HoD of IT



This certifies that Ebebzer paul J has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Topic	Status	Completed On	Score Mast	ery Score	Time
W	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022			03:00:00
O	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)					
	Custom Event Final Exam	Passed		98%	60%	03:00:00

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HoD of IT



This certifies that Karthikesan J has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Торіс	Status	Completed On Score	Mastery Score	Time
	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022		03:00:00
•	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)				
	Custom Event Final Exam	Passed	98%	60%	03:00:00

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HoD of IT



This certifies that Mitun S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic		Status	Completed On	Score Mastery Scor	re Time
Procedural Query Lan	Oracle Academy English Language/Structured guage (PL/SQL) rent Final Exam	Completed	Apr 29, 2022		03:00:00
Procedural	Language/Structured guage (PL/SQL)				
Custom 1	Event Final Exam	Passed		90% 60%	03:00:00

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Certificate of Learning

This certifies that Mohamed Harish has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

Topic

Status

Custom Event Final Exam

Passed

85%

Completed On Score Mastery Score

60%

03:00:00

Time

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This certifies that Sabeen S has participated in 2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL) Custom Event Final Exam with the following achievements:

Total Time Spent **03:00:00**Date Last Taken **Apr 29, 2022**

	Topic	Status	Completed On Score Mastery Score	e Time
O	2021-2022 Oracle Academy English Procedural Language/Structured Query Language (PL/SQL)	Completed	Apr 29, 2022	03:00:00
	Custom Event Final Exam Procedural Language/Structured Query Language (PL/SQL)			
	Custom Event Final Exam	Passed	90% 60%	03:00:00

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Sen

HoD of IT

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF INFORMATION TECHNOLOGY VALUE ADDED COURSE ON ORACLE PL/SQL FEEDBACK FORM

DATE: 29-04-2022

Give your feedback in 1 to 5 scale 1. Very poor 2. Poor 3. Good 4. Very good 5. Excellent

1. How much the Course is useful for you?	5 4 3 2 1
2. Course Content	5 4 3 2 1
3. Interaction with students	5 4 3 2 1
4. Content Delivery method	5 4 3 2 1
5. Whether all your queries are answered	5 4 3 2 1
6. How the difficult points are handled	5 4 3 2 1
Any other points	ication is usepul

V. Cust
Signature of the student

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF INFORMATION TECHNOLOGY VALUE ADDED COURSE ON ORACLE PL/SQL FEEDBACK FORM

DATE:29-04-2022

Give your feedback in 1 to 5 scale 1. Very poor 2. Poor 3. Good 4. Very good 5. Excellent

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2. Course Content	(5) (4) (3) (2) (1)
3. Interaction with students	
4. Content Delivery method	5 (4) (3) (2) (1)
5. Whether all your queries are answered	5 4 3 2 1
6. How the difficult points are handled	5 (4) (3) (2) (1)
Any other points	od.

Signature of the student

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF INFORMATION TECHNOLOGY VALUE ADDED COURSE ON ORACLE PL/SQL FEEDBACK FORM

DATE:29-04-2022

Give your feedback in 1 to 5 scale 1. Very poor 2. Poor 3. Good 4. Very good 5. Excellent

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How the difficult points are handled	5 4 2 1
ny other points	
	Course Content Interaction with students Content Delivery method Whether all your queries are answered How the difficult points are handled

Manilcandan. J

Signature of the student

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF INFORMATION TECHNOLOGY VALUE ADDED COURSE ON ORACLE PL/SQL FEEDBACK FORM

DATE:29-04-2022

Give your feedback in 1 to 5 scale 1. Very poor 2. Poor 3. Good 4. Very good 5. Excellent

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	3. Interaction with students	5 4 3 2 1
	4. Content Delivery method	5 4 3 2 1
	5. Whether all your queries are answere	d 5 /4 3 2 1
	6. How the difficult points are handled	A 3 2 1
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H. Bindhu. Signature of the student

E.G.S PILLAY ENGINEERING COLLEGE

Nagapattinam – 611 002. Tamil Nadu, India.

(An Autonomous Institution, Affiliated to Anna University, Chennai.)

DEPARTMENT OF INFORMATION TECHNOLOGY

VALUE ADDED COURSE ON ORACLE PL/SQL

REPORT

Department of Information Technology organized a value-added course on "ORACLE PL/SQL" from 25-04-2022 to 29-04-2022 (One Week). The coordinator of the course is R.Lavanya Assistant professor department of information technology. The sessions are conducted by Mr.R.Anandbabu Assistant professor, department of information technology and total no of 63 students 2nd year attended the course the days. All the sessions are conducted as per schedule on 29-04-2022 afternoon session assessment was conducted based on the performance certificates are issued to the students.

Feedback collected from all the students, most of the students request this type of value added courses every semester also written that oracle certification is very much useful for the placement. Based on the feedback we planned to organize value added course java programming ,PHP and so on.

Dr. S. MANIKANDAN
Associate Professor and Head
Chairman - Board of Studies
Department of Information Technology

E.G.s. Pulsy Englishedeng College Hauspettinam - 611 992. Course Coordinator

Accredited by NBA(8.E CSE,ECE,EEE,Mech,ChVI/8,Tech-ff)
Affiliated to Anna University, Chemical I Approved by ARCTE, New Gelbi

principal@egspec.org | enquires@egspec.org

Counselling Code 3806

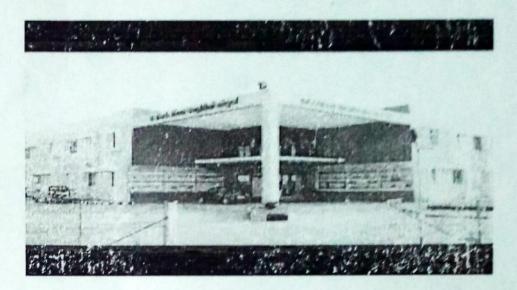
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DEPARTMENT OF MC4

VALUE ADDED COURSE ON "1704CA411 -COMBINATION ANDROID AND IDS"





DATE: 16.05.2022 TC 21.05.2022

Coordinator

- 1. Mrs. C.MALLIKA/MCA
- 2. Dr.P.ARUNKUMAR AP/MCA

Convener Dr.J.VANITHA Professor/MCA/HOD

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DEPARTMENT OF MCA VALUE ADDED COURSE ON

"1704CA411 -COMBINATION ANDROID AND IOS"

S.No	Content	Page No
1.	Requisition letter	1
2.	Brochure	2
3.	Circular	3
4.	Program Schedule	4
5.	Report	5-b
6.	Syllabus	7
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8.	Material	9-16
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12.	CO's & PO Mapping	22
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14.	Sample Certificate	27-30
15	Sample Photo	31

From

Mrs. C.Mallika Associate Professor/MCA Department of MCA, E.G.S Pillay Engineering College, Nagapattinam.

To

The Principal, E.G.S Pillay Engineering College, Nagapattinam

Through

The HOD, Department of MCA, E.G.S Pillay Engineering College, Nagapattinam.

Respected Sir

Sub: Valued Added Course -Reg

We are happy to inform you that we planned to organize one week value added course title on "1704CA411-COMBINATION ANDROID AND IOS" for II Year Students from 16/05/2022 to 21/05/2022. Herewith we enclose name list, Session details. Kindly give permission for conducting value added course.

Thanking you

Yours truly
[Mrs. C.MALLIKA]



E.G.S. Pillay Engineering College, (Autonomous) Nagapattinam – 611002

red by AICTE, New Delhi | Affiliated to Anna University, Chennai

Accredited by NAAC with 'A' Grade An ISO 9001 2015 Certified Institution NAGAPATTINAM - 611002 TAMIL NADU

Ph: 04365-251112 / 251114 E-mail:enquires@egspec.org

ONE WEEK VALUE ADDED COURSE-1704CA411 - COMBINATION ANDROID AND IOS

DATE:16.05.2022&21.05.2022 (Venue: SOFTVIEW LAB) Organized by DEPARTMENT OF MCA



Dr .J. Vanitha, MCA., M. Phil., Ph.D Professor/HOD/MCA CO-ORDINATOR

1. Mrs.C.Mallika MCA.,MBA.,M.Phil.,(Ph,D.,) 2. Dr.P.ARUNKUMAR MCA., Ph.d AP/MCA

ABOUT THE INSTITUTION

E G S Pillay Engineering College is one of the pioneering non - grant engineering Colleges in the State. It was established by the E & S Pillay& Sons Educational & Charitable Trust. Nagapattinam in the Educational & Charitable Frust. Nagapatensian in the year 1995 with the sanction of the Government of Tamilinadu, approval of the All India Council for Technical Education, New Delhi and affiliation to Beharathidasan University. Tiruchirapalih. Its courses are affiliated to Anna University, Chennal from 2002 and the development of the Council Course. and the degrees are awarded by Anna University, as per the Government Orders. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non - grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non-grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on longrange planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers. The college approved by AICTE-New Delhi, affiliated to Anna University-Chennai, recognized by UGC Act 2(f) &12(B) and accredited by NAAC with 'A' Grade and NBA for three Departments (B.E-CSE/EEE/MECH).

DEPARTMENT PROFILE

The department of computer applications locuses making industry ready IT professionals by on making indirectly ready II professionals by imparting quality computer education along with excellent interpersonal skills. It uffers 3 years Full time MC4 course us the students Started in the year of 2001, the course was approved by illustrational University. Techtrappalit in 2003. Anna University. Chemia recognized and approved the course the current make of students is off per audients; year OBJECTIVES.

- Create robust mobile applications and learn how to integrate their with other
- services

 ii Creare intuitive reliable mobile apps

 iii Creare intuitive reliable mobile apps using the android services components.
- iii. Create a seamless user interface that works with different mehite screens

ORGANIZING COMMITTEE

CHIEF PATRONS

Mrs. Jothimani G.S. Pillay. Shri S. Sonthilkum Secretary-EGSPGOL Shri S.Sankar Gunesh Joint Secretary-EGSPGO! Dr. Shri S. Paramasvaru Advisor- BESPGOI

PATROAS Dr. S. Ramabalan, M.E., Ph.D.

Principal. Dr.V.Mohan, M.E., Ph.D. Academic Director. Dr.M.Chinnadurai,M.E.,Ph.D. Professor/CSE/COE

DEPARTMENT OF MCA

CIRCULAR

Date 14.05.2022

It is proposed to conduct a value added course on "PHP" from 16.05.2022 to 21.05.2022 for second year students. There is no registration fee. Certificates will be provided for those who attend the course.

Coordinator

HOD/MCA

Principal

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) Accredited by NBA(B.F. CSETCE.EEE.Mech.Civil/B.Tech-II) Accredited by NBA(B.F. CSETCE.EEE.Mech.Civil/B.Tech-III) Accredited by NBA(B.F. CSET Accredited by NBA(BL-CSEECLEEE,Mech.cNi/B,Tech-II) Afficiated to Anno University, Chemical 1 Approved by AICIE, New Delhi An ISO 9001:2015 Certified Institution | Recognited by UGC 2(f) & 12(8) principal Segspec.org | enquires Segspec.org Old Nagore Road, Thethit, Nagapatitinam - 611002,Tamili Nadu Nikif Engineering Ranking top 290 in the



DEPARTMENT OF COMPUTER APPLICATIONS VALUE ADDED COURSE ON PROGRAM SCHEDULE



DATE: 16.05.2022 TO 21.05.2022

Date/ Session	I Session 9.00 A.M. to 11.00 A.M		II Session 11.15 A.M. to 01.00 P.M		III Session 02.00 P.M. to 03.00 P.M.		IV Session 3.00 P.M. to 5.00 P.M.
16.05.2022	Introduction To Mobile Apps		Introduction Android		Introduction IOS		Hand on session
17.05.2022	Android Architecture		Telephony Services , Making calls ,		Monitoring data connectivity and activity		Hand on session
18.05.2022	Accessing phone properties and status	Break	Controlling the phone Sending messages	Break	Deep Overview in Android Stack, Installing Android Machine	Break	Hand on session
19.05.2022	Creating First Android Application, Android Components		Data Storage		Shared Preferences , Android File System Android File System		Hand on session
20.05.2022	Internal storage ,External storage		SQLite		Data Storage, Shared Preferences		Hand on session
21.05.2022	Android File System		Why Ios, ModelView, Controller Design Paradigm		Uploading to the App Store		Hand on session



VALUE ADDED COURSE ON" 1704CA411-COMBINATION ANDROID AND 105"

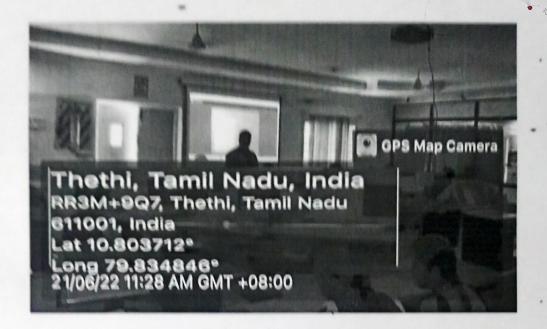
REPORT

A value added course on android mobile application development was conducted in department to MCA for II year students, 40 hour per week. The course starts on 16th may 2022 The first three week session was handled by S.Ramanan AELDATA Service DLF Chennai MGR Nagar ,Chennai , and Mrs. C.Mallika Assoc Prof/MCA E.G.S.P.E.C on the need for Android App. development, Installation of eclipse and android development kit and the basic files in the android. The further sessions were handled by M.Suresh Techzon Pondicherry. On that session students learnt how to develop simple android applications. The first app developed by students is to display a simple message. From this they are familiar with how to create an app, and run the app. The second app developed by students is to display the contents in the text box as simple text. From this, they learnt how to use the components in the app development and also learnt to code for that app. The third app developed by the student is simple addition calculation. The fourth app developed by student is simple calculator. From this they are very well trained with how to use android software for application development and writing code for the application. Students felt that this value added session on android mobile app development was very much useful for them and they got the basic idea for developing mobile application. It is planned to extend this value added training in the next semester with some medium level of application development.



II SESSION

The session started with revision on previous session involving solving some applicans on the concepts. Information mobile app and using GUI Commands.





DEPARTMENT OF MCA

VALUE ADDED COURSE ON"1704CA411-COMBINATION ANDROID AND 10S"

SYLLABUS

1704CA411-COMBINATION ANDROID AND IOS

Course Outcomes

- i. Build enterprise level mobile applications with Kotlin on Android
- ii. Understand both the basic and advanced concepts of Kotlin
- iii. Understand why use Kotlin over Java
- iv. Install and configure Android Studio
- v. Explain and use key Android programming concepts
- vi. Deploy the application on Google Play
- vii. Become a certified Android developer

S.No	SYLLABUS	Hours (40)
Day I	Introduction To Mobile Apps - Introduction Android - Introduction IOS - Android Architecture	8 Hrs
Day II	Deep Overview in Android Stack - Installing Android Machine - Creating First Android Application - Android Components	8 Hrs
Day III	Data Storage - Shared Preferences - Android File System - Internal storage - External storage - SQLite	8 Hrs
Day IV	Why Ios ModelView-Controller Design Paradigm - Uploading to the App Store - Web Services and WebView	8 Hrs
Day V	Telephony Services - Making calls - Monitoring data connectivity and activity - Accessing phone properties and status - Controlling the phone - Sending messages	8 Hrs

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CO-Ordinator Signature

SIMPLE MOBILE APPLICATION

```
import javax.microedition.midlet.*;
import javax.microedition.lcdui.*;
public class SimpleJ2ME extends MIDlet {
  private Form form;
  private Ticker ticker;
  private Image image;
  public void startApp() {
    form = new Form("Simple J2ME");
    ticker = new Ticker("!!! Welcome to III MCA !!!");
    String data = "Department of MCA\nE.G.S. Pillay Engineering College\nNagapattinam";
form.setTicker(ticker);
    try {
      image = Image.createImage("/logo.jpg");
    } catch(Exception e) {}
form.append(image);
form.append(data);
Display.getDisplay(this).setCurrent(form);
  public void pauseApp() { }
  public void destroyApp(boolean unconditional) { }
```

Simple J2ME



Department of MCA

E.G.S. Pillay Engineering College

Nagapattinam

!!! Welcome to III MCA !!!.

INTRODUCTION

ANDROID OS: A Mobile Operating System(MOS) developed by Google.

- Open source
- Based on linux kernal
- Programming used- JAVA, XML, PYTHON

IPhone OS(iOS)A Mobile Operating System developed by Apple.Inc

- Derived from Mac OS X
- Unix-like OS and has Hybrid Kernal architecture
- Programming used-C,C++,Objective-C

· Layers of los:

Cocoa Touch Multi-Touch, Core Motion, View Hierarchy, Localization, Controls, Alerts, Web View, Map

Kit, Image Picker, Camera

Media

Core Audio, OpenAL, Audio Mixing, Audio Recording, Video Playback, JPEG, PNG, TIFF, PDF, Quartz (2D), Core Animation, OpenGL ES

Core Services

Collections, Address Book, Networking, File Access, SQLite, Core Location, Net Services. Threading, Preferences, URL Utilities

Core OS

Mach 3.0, BSD, OSX Kernel, Sockets, Security, Power Management, Keychain Access, Certificates, File System, Bonjour





iPhone Hardware

What is Android?



-Android is an open source and Linux-based Operating System for mobile devices such as smartphones and tablet computers. Android was developed by the Open Handset Alliance, led by Google, and other companies.

Android offers a unified approach to application development for mobile devices which means developers need only develop for Android, and their applications should be able to run on different devices powered by Android.

The first beta version of the Android Software Development Kit (SDK) was released by Google in 2007 where as the first commercial version, Android 1.0, was released in September 2008.

On June 27, 2012, at the Google I/O conference, Google announced the next Android version, 4.1 Jelly Bean. Jelly Bean is an incremental update, with the primary aim of improving the user interface, both in terms of functionality and performance.

The source code for Android is available under free and open source software licenses. Google publishes most of the code under the Apache License version 2.0 and the rest, Linux kernel changes, under the GNU General Public License version 2.

Why Android?

CONTROL BY NBARECILLELEE Medicing/Altech (f)



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Old Hagers Road, Thethi, Hagepattnam

DEPARTMENT OF COMPUTER APPLICATIONS

VALUE ADDED COURSE ON " 1704CA411-COMBINATION ANDROID AND 108"

TEST QUESTION Maximum Mark: 25

Date: 16.05.2022 to 21.05.2022

Android

is

an operating system

b. a web browser

c. a web server

d. None of the above

2. Under which of the following Android is licensed?

OSS

b. Sourceforge

c. Apache/MIT

d. None of the above

3. For which of the following Android is mainly developed?

Servers

b. Desktops

Laptops

d. Mobile devices

4) Which of the following is the first mobile phone released that ran the Android OS?

HTC Hero

b. Google gPhone

c. T - Mobile G1

d. None of the above

5) Which of the following virtual machine is used by the Android operating system?

JVM

b. Dalvik virtual machine

c. Simple virtual machine

d. None of the above

6) Android is based on which of the following language?

Java

b. C++

c. C

d. None of the above

7) APK stands for -

- Android Phone Kit
 - Android Page Kit
 - Android Package Kit C.
 - None of the above

8) What does API stand for?

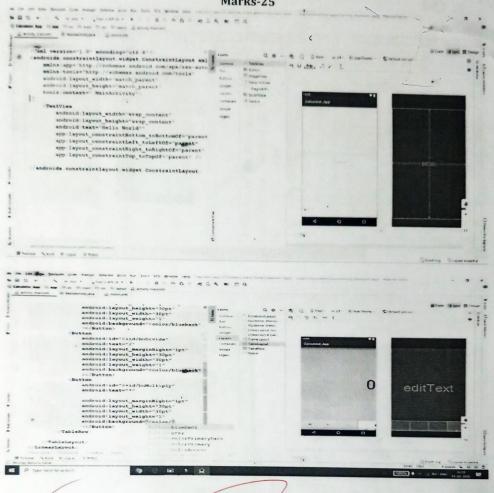
- Application Programming Interface
 - Android Programming Interface
 - c. Android Page Interface
 - Application Page Interface
- 9) Which of the following converts Java byte code into Dalvik byte code?
- Dalvik converter
 - b. Dex compiler
 - Mobile interpretive compiler (MIC)
 - d. None of the above
- 10) How can we stop the services in android?
- By using the stopSelf() and stopService() method
 - b. By using the finish() method
 - By using system.exit() method
 - d. None of the above
- 11) What is an activity in android?
- android class
 - android package
- c. A single screen in an application with supporting java.code d. None of the above
- 12) How can we kill an activity in android?
- Using finish() method
 - b. Using finishActivity(int requestCode)
 - c. Both (a) and (b)
 - d. Neither (a) nor (b)
- 13) ADB stands for -
- Android debug bridge
 - b. Android delete bridge
 - c. Android destroy bridge
 - d. None of the above
- 14) On which of the following, developers can test the application, during developing the android applications?
- Third-party emulators

- b. Emulator included in Android SDK
 - Physical android phone
- All of the above
- 15) Which of the following kernel is used in Android?
- MAC
- Windows
- Linux C.
- Redhat
- 16) Which of the following is the first callback method that is invoked by the system during an activity life-cycle?
- onClick() method
 - b. onCreate() method
 - c. onStart() method
 - d. onRestart() method
- 17) Which of the following is not an activity lifecycle callback method?
- onClick() method
 - b. onCreate() method
 - c. onStart() method
 - d. onBackPressed() method
- 18) We require an AVD to create an emulator. What does AVD stand for?
 - Android Virtual device
 - Android Virtual display
 - c. Active Virtual display
 - d. Active Virtual device
- 19) Does android support other languages than java?
- Yes

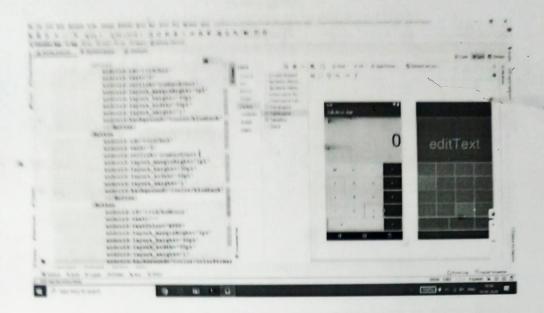
a.

- b. No
- c. May be
- d. Can't say
- 20) What is the use of content provider in Android?
- For storing the data in the database
 - b. For sharing the data between applications
 - For sending the data from an application to another application
 - d. None of the above

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUSO DEPARTMENT OF MCA LAB ACTIVITY CREATE A CALCULATOR APP USING ANDROID STUDIO Marks-25



(hours)





Accredited by NBAIRE CREEK RELIGIOUS Tech (I)



Accredited by NAAC with Grade

3804

DEPARTMENT OF COMPUTER APPLICATIONS

VALUE ADDED COURSE ON " 1704CA411-COMBINATION ANDROID AND 10S"

B. Abinaya E20 CAROOT T-MIA

TEST QUESTION Maximum Mark: 25

Date: 16.05.2022 to 21.05.2022

Android 1.

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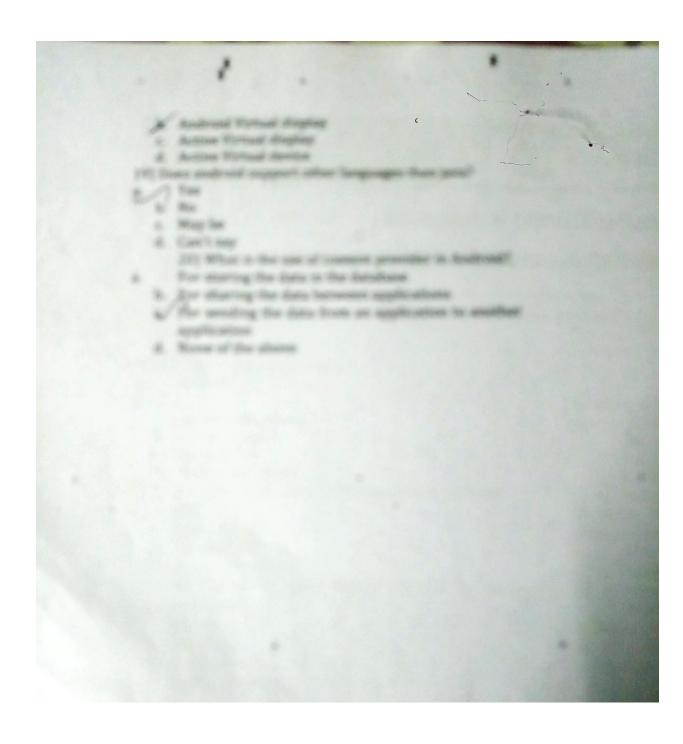
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- b. Android Virtual display c. Active Virtual display
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- 19) Does android support other languages than java?
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 - b. No
 - c. May be
 - d. Can't say
 - 20) What is the use of content provider in Android? For storing the data in the database
- - b. For sharing the data between applications

 For sending the data from an application to another application
 d. None of the above

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DEPARTMENT OF COMPUTER APPLICATIONS

S. Pradheepa

VALUE ADDED COURSE ON " 1704CA411-COMBINATION ANDROID AND IOS"

TEST QUESTION Maximum Mark: 25



Date: 16.05.2022 to 21.05.2022

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a. android class android package d. None of the above A single screen in an application with supporting java code 12) How can we kill an activity in android? Using finish() method Using finishActivity(int requestCode) E. Both (a) and (b) d. Neither (a) nor (b) 13) ADB stands for Android debug bridge b. Android delete bridge Android destroy bridge d. None of the above 14) On which of the following, developers can test the application, during developing the android applications?

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d. None of the above

c. For sending the data from an application to another

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DEPARTMENT OF COMPUTE R APPLICATIONS

VALUE ADDED COURSE ON "1704CA411-COMBINATION ANDROID AND IOS"

ACADEMIC YEAR-2021-2022 ASSESSMENT MARK

II MCA STUDENTS IV SEM BATCH (2020-2022)

S.NO	REGISTER NO	STUDENT NAME	TEST Mark
1	E20CAR001	ABINAYA B	23
2	E20CAR002	ABINESH A	. 21
3	E20CAR003	AGENUS BEAULA P	22
4	E20CAR004	AMRISH MAHADIC R ~	21
5	E20CAR005	ANBUBHARATHI N	20
6	E20CAR007	CELES PHILO R	25
7	E20CAR008	DEVI PRIYANGA S	25
8	E20CAR009	DHIVYA M	24
9	E20CAR010	ELANGKUMARAN R	19
10	E20CAR011	GAYATHRI P	25
11	E20CAR012	GANISHMA K	24
12	E20CAR013	GAYATHIRI S	24
13	E20CAR014	GUNALAN R	23
14	E20CAR015	HARIHARAN J	25
15	E20CAR016	INDHIRA T	24
16	E20CAR018	JAYA BHARATHI M	21
17	E20CAR019	JOTHIKA K	. 25
18	E20CAR020	KALAISELVI K	24
19	E20CAR021	KALAIVANI K	24
20	E20CAR022	KARUNNIYA R	25
21	E20CAR023	LAKSHMI B	23
22	E20CAR024	MASKOOTH FAROOK B	21
23	E20CAR026	MOHAMED AKRAM KHAN B	21
24	E20CAR027	MOHAMED SHAMEER S	24
25	E20CAR028	MOHAMED WASIM M	22
26	E20CAR029	MOHAMED YASAR D	23
27	E20CAR030	MOHAMED SUMHOON J	24
28	E20CAR031	MOUSIGA V	25
29	E20CAR032	NIVYASRI M	25
30	E20CAR033	PAVITHRA M	25
31	E20CAR034	PRADHEEBA S	25
32 1	E20CAR035	PREETHI R	* 25
33 1	E20CAR036	PRIYADHARSHINI S	24
34 1	E20CAR037	RAJAMALANI R	23
35 1	E20CAR038	RAJARAJAN S	16
36	E20CAR039	RAJESH S	23
37 1	E20CAR040	RANJANI R	25
38	E20CAR041	REENA S	25
39 1	E20CAR042	REVITHI SRI	25

ao EzocARO43	SAMIMOON NISHA A	11
41 E20CAR044	SIVAPRASATH M	20
42 E20CAR048	SOWMIVA R	24
43 E20CAR046	SOWMIVAV	22
44 E20CAR047	SRIDEVI R	21
45 E20CAR048	SURASHINIR	23
46 E20CAR049	SUBITHA S	23
47 E20CAR050	SUJITHA S	25
48 E20CAR051	SURUTHI E	24
49 E20CAR052	SUSHMITHAA M	24
50 E20CAR053	TAMILARASIR	25
51 E20CAR055	VEDHAMALIKA R	21
52 E20CAR056	VENGATESH P	20
53 E20CAR057	VIKRAM M	. 23
54 E20CAR058	VINOTHA LAKSHMI V	25
55 E20CAR059	YOGA LAKSHMI S	25
56 E20CAR060	YUVETHAS	25

CO-Ordinator Signature

HOD/MCA

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DEPARTMENT OF COMPUTE R APPLICATIONS

VALUE ADDED COURSE ON "1704CA411-COMBINATION ANDROID AND IOS" ACADEMIC YEAR-2021-2022 ASSESSMENT MARK II MCA STUDENTS IV SEM BATCH (2020-2022) Lab Activity Mark

76.76		Lab Activity Mark		> 4
S.NO REGI	STER NO	STUDENT NAME	TEST Mark	The state of
1 620CAR	1991	ABINAYA B	24 •	
2 520CAR	905	ABINESH A	20	
3 ENCAR	003	AGENUS BEAULA P	25	-
4 ENXAR	004	AMRISH MAHADIC R	25	
S EZICARI	005	ANBUBHARATHI N	20	SELECTION OF THE PERSON OF THE
6 EZICARI	1007	CELES PHILO R	25	MARKE.
7 820CAR	008	DEVI PRIYANGA S	25	
8 E20CAR	009	DHIVYA M	25	
9/E20CAR	010	ELANGKUMARAN R	18	
10 E20CAR	011	GAYATHRI P	25	
11 E29CAR	012	GANISHMA K	24	A PARTY OF
. 12 E20CARI	013	GAYATHIRI S	25	
13 E20CARD	014	GUNALAN R	23	
14 F20CARG	015	HARIHARAN J	25	
15 E20CARI	016	INDHIRA T	24	
16 E20CAR	018	JAYA BHARATHI M	25	
17 E20CARI	019	IOTHIKA K	25	
18 EZOCARO	020	KÁLAISELVI K	24	
19 EZWARO	021	KALAIVANI K	24	
20 E20CAR0	1022	KARUNNIYA R	25	
21 E20CARG	123	LAKSHMI B	23	
22 E20CAR0	024	MASKOOTH FAROOK B	21	
23 E20CAR0	326	MOHAMED AKRAM KHAN B	21	
24 E20CARI	527	MOHAMED SHAMEER S	. 24	
25 E20CAR0	128	MOHAMED WASIM M	22	
26 E20CAR0	329	MOHAMED YASAR D	. 23	
- 27 E20CARD	130	MOHAMED SUMHOON]	24	
28 E20CAR0	131	MOUSIGA V	25	
29 E20CARI	132	NIVYASRI M	25	
30 E20CAR0	133	PAVITHRA M	25	
31 E20CAR0	134	PRADHEEBA S	25	
32 E20CARD	135	PREETHI R	25	
33 EDUCARO	136	PRIYADHARSHINI S	24	
34 E20CAR0	137	RAJAMALANI R	23	
35 E20CAR0	138	RAJARAJAN S	16	
36 E20CAR0	139	RAJESH S	23	
37 E20CAR0	040	RANJANI R	25	
38 E20CAR0	141	REENA S	24	
39 E20CAR0	142	REVITHI SRI	. 25	

40	E20CAR043	SAMIMOON NISHA A	21
41	E20CAR044	SIVAPRASATH M	20
	E20CAR045	SOWMIYA R	24
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44	E20CAR047	SRIDEVI R	21
45	E20CAR048	SUBASHINI R	23
	E20CAR049	SUBITHA S	23
-	E20CAR050	SUJITHA S	25
	E20CAR051	SURUTHI E	. 15
49	E20CAR052	SUSHMITHAA M	25
50	E20CAR053	TAMILARASI R	. 21
	E20CAR055	VEDHAMALIKA R	20
	E20CAR056	VENGATESH P	19
	E20CAR057	VIKRAM M	21
	E20CAR058	VINOTHA LAKSHMI V	25
	E20CAR059	YOGA LAKSHMI S	23
	E20CAR060	YUVETHA.S	24

Till Signature

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VALUE ADDED COURSE ON"1704CA411-COMBINATION ANDROID AND IOS"

Course Outcomes CO-PO -PSO MAPPING

- i. Build enterprise level mobile applications with Kotlin on Android
- ii. Understand both the basic and advanced concepts of Kotlin
- iii. Understand why use Kotlin over Java
- iv. Install and configure Android Studio
- v. Explain and use key Android programming concepts
- vi. Deploy the application on Google Play
- vii. Become a certified Android developer

•															
- 1	Course Outcomes	P01	P02	P03	P04	P05	P06	P07	P08	P09	P10	P011	P012	PSO 1	PSO 2
	CO1	-	-	3	3	3-	-	-	-	-	2	•	2	3	-
	CO2	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
	CO3	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
Γ	CO4	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
Γ	CO5	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
	CO6	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
	C07	-	-	3	3	3-	-	-	-	-	2	-	2	3	-
	Average	-	-	3	3	3-	-	-	-	-	2	-	2	3	-

1. Slight (Low) 2. Moderate (Medium) 3. Substantial (High) "-"No Correlation

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3806

Old Nagore Road, Thethi, Nagapattinam - 611002, Tamil Nadu Niki Engineering Ranking top 200

FEEDBACK FORM

VALUE ADDED COURSE ON" 1704CA411-COMBINATION ANDROID AND IOS"

Name of the Participant: M. Powithra Organization: ECISPEC/MCA

Date: 16.05.2022 to 21.05.2022

S.NO	FeedBack	Excellent	Good	Average
1.	The workshop was applicable to my job.		~	
2.	I will recommend this workshop for other faculty members.	~		
3.	The program was well paced within the allotted time.		~	
4.	The material was presented in an organized manner			
5.	The resource person was a good communicator		-	
6.	The resource person was knowledgeable on the topic			
7.	I would be interested in attending a follow-up, more advanced workshop on this same subject		~	

M. Parifu. Student Signature

Accredited by NAAC with Grade 'A'

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

Accredited by NBAJB.E-CSE.ECE.EEE.Mech.Civil/B.Tech-IT)

principal@egspec.org | enquires@egspec.org

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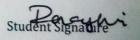
FEEDBACK FORM

VALUE ADDED COURSE ON" 1704CA411-COMBINATION ANDROID AND IOS"

Name of the Participant: P. Gayathm' Organization: EGSPEC/MCA

Date: 16.05.2022 to 21.05.2022

S.NO	FeedBack	Excellent	Good	Averag
1.	The workshop was applicable to my job.	Ditections	dood	Averag
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SAMPLE PHOTO







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+91-4365-251112 | +91-4365-251114

Counseling Code: 3804

Nagore Road, Thethi, Nagapattinam - 611002, Tamil Nadu NIRF Engineering Ranking top 20

DEPARTMENT OF MCA

VALUE ADDED COURSE ON "1704CA411 - COMBINATION ANDROID AND IOS"

CERTIFICATE OF COMPLETION

This is to certify that Mr./Mrs. ABINAYA B(E20CAR001) has successfully completed value added course on "1704CA411 -COMBINATION ANDROID AND IOS" conducted by Department of MCA E.G.S.Pillay Engineering College, Nagapattinam from 16.05.2022 TO 21.05.2022

Mrs.C.MALLIKA ASSOC PROF/MCA COORDINATOR

Dr.J.VANITHA
PROFESSOR/HOD/MCA

CONVENER

Dr.S.RAMABALAN PRINCIPAL, EGSPEC

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

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Courselling Code: 3806

Nagore Road, Thethi, Nagapattinam - 611002, Tamil Nadu

DEPARTMENT OF MCA

VALUE ADDED COURSE ON "1704CA411 -COMBINATION ANDROID AND IOS"

CERTIFICATE OF COMPLETION

This is to certify that Mr./Mrs. AGENUS BEAULA P(E20CAR003) has successfully completed value added course on "1704CA411 -COMBINATION ANDROID AND IOS" conducted by Department of MCA E.G.S.Pillay Engineering College, Nagapattinam from 16.05.2022 TO 21.05.2022

Mrs.C.MALLIKA ASSOC PROF/MCA COORDINATOR Dr.J.VANITHA PROFESSOR/HOD/MCA

CONVENER

Dr.S.RAMABALAN PRINCIPAL, EGSPEC