



**PROGRAMME FOR SLOW
LEARNERS**



NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

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

Accredited by NAAC and NBA

ERODE – 638052, TAMILNADU, INDIA

Email : principal@nandhaengg.org, Phone : 04294 - 2255585

Criteria II – Teaching Learning and Evaluation

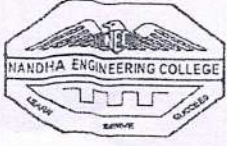
2.2	Catering to Student Diversity
2.2.1	The Institution assesses the learning levels of the students and organizes special Programmers for advanced learners and slow learners

INDEX

S.No	Description
1	Name List
2	HSC Percentage
3	Continuous Assessment Test Mark Statement
4	End Semester Result
5	Remedial Classes
6	Test Schedule
7	Question Paper
8	Mark Statement
9	Additional Courses-Bridge Course
10	Parents Meeting
11	End Semester Result
12	Placement

A pink scroll graphic with a white outline, featuring a vertical strip on the left side and a small circular detail at the top right corner. The text "NAME LIST" is centered on the scroll.

NAME LIST



Nandha Engineering College, Erode – 52
(Autonomous Institution, Affiliated to Anna University, Chennai)

Department of Agriculture Engineering
Academic year – 2021 – 2022 ODD Semester
Second year slow learners (2020 – 24)

S.No	Reg. No	Name	No of Arrears
1	20AG004	DHARANI B	1
2	20AG030	MYTHILI J	1

P. K. te:
Incharge

M. Quecy
for Agri





PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode 638 052.

NANDHA ENGINEERING COLLEGE(AUTONOMOUS), ERODE -52
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2021-2022 EVEN SEMESTER
IV YEAR SLOW LEARNERS LIST

S.No	Reg.No	Student Name	NO. OF ARREARS
1	18EC005	DHAMAODHARAN B	2
2	18EC011	ELAMPARITHI K	8
3	18EC022	JAYASURYA R	5
4	18EC027	KARTHICK M	5
5	18EC029	KAVINKUMAR R	5
6	18EC036	LOGUSENTHUR S	5
7	18EC046	NANDHU S	3
8	18EC047	NAVANEETHAN M	9
9	18EC066	SANTHOSH S	1
10	18EC073	TAMILSELVAN D	2

M. S. U. R.
Faculty Incharge




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Nandha Engineering College (Autonomous)

Erode - 638052

Department of Artificial Intelligence and Data Science

SLOW LEARNERS LIST - Chemistry for Computer Engineers

ACADEMIC YEAR : 2021-22 (EVEN SEM)

YEAR / SEM : I / I

S.NO	Reg. No	Name	Marks
1	21AI002	BOOPATHI R	22
2	21AI006	DEVADHARSHINI M	33
3	21AI007	DHANUSH P	45
4	21AI009	DINESH B	35
5	21AI011	GOKULNATH V	32
6	21AI012	GOWTHAM RAJ B	40
7	21AI014	HARISH BABU R	32
8	21AI015	HARISH RAGAVENDRA S	35
9	21AI017	JASSIM USMAN M	42
10	21AI018	KATHIR R	30
11	21AI019	KAVIN R	37
12	21AI027	MOHAMED ISAAQ S	28
13	21AI029	NAKULAN T	37
14	21AI031	NITHARSHAN E	36
15	21AI034	PRABHAKARAN E	38
16	21AI035	PRADEEPA S	34
17	21AI036	PRAVEENKUMAR S	29
18	21AI041	SAKTHIVEL T	24
19	21AI042	SANDEEP S D	45
20	21AI043	SANDHIYA K	42
21	21AI044	SANJAY A	31
22	21AI045	SANJAY KANTH G	35
23	21AI050	SHREENITHIN P	32
24	21AI051	SHRI KEERTHANA R	36
25	21AI052	SHYAM T R	31
26	21AI054	SRIVARSEN R	30
27	21AI055	SUDHAKAR D	28
28	21AI057	VIKRAM U	24
29	21AI059	YOGESHWARAN G	29


FACULTY IN CHARGE

HOD/AI&DS




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Nandha Engineering College (Autonomous)

Erode - 638052


Department of Artificial Intelligence and Data Science


SLOW LEARNERS LIST - Chemistry for Computer Engineers

ACADEMIC YEAR : 2021-22 (EVEN SEM)

YEAR / SEM : I / II

S.NO	Reg. No	Name
1	21AI002	BOOPATHI R
2	21AI006	DEVADHARSHINI M
3	21AI007	DHANUSH P
4	21AI009	DINESH B
5	21AI011	GOKULNATH V
6	21AI012	GOWTHAM RAJ B
7	21AI014	HARISH BABU R
8	21AI015	HARISH RAGAVENDRA S
9	21AI017	JASSIM USMAN M
10	21AI018	KATHIR R
11	21AI019	KAVIN R
12	21AI027	MOHAMED ISAAQ S
13	21AI029	NAKULAN T
14	21AI031	NITHARSHAN E
15	21AI034	PRABHAKARAN E
16	21AI035	PRADEEPA S
17	21AI036	PRAVEENKUMAR S
18	21AI041	SAKTHIVEL T
19	21AI042	SANDEEP S D
20	21AI043	SANDHIYA K
21	21AI044	SANJAY A
22	21AI045	SANJAY KANTH G
23	21AI050	SHREENITHIN P
24	21AI051	SHRI KEERTHANA R
25	21AI052	SHYAM T R
26	21AI054	SRIVARSEN R
27	21AI055	SUDHAKAR D
28	21AI057	VIKRAM U
29	21AI059.	YOGESHWARAN G


FACULTY INCHARGE


HOD
7/7/22

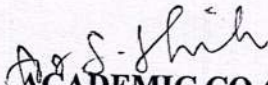



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NANDHA ENGINEERING COLLEGE, ERODE-52
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR SLOW LEARNER LIST

S.No	Reg.No	Student Name
1	18IT007	Deepak M
2	18IT035	Pavithran C
3	18IT038	Priyadharsan N
4	18IT050	Vinitha C
5	18ITL02	Gowrisankar S
6	18ITL06	Vinoth Kamli A


ACADEMIC CO-ORDINATOR


HOD




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NANDHA ENGINEERING COLLEGE, ERODE-52
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR 2021-2022 EVEN SEMESTER
IV YEAR SLOW LEARNER LIST

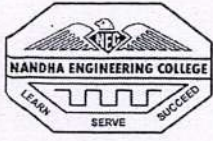
S.No	Reg.No	Student Name
1	18IT035	Pavithran C
2	18IT038	Priyadharsan N
3	18IT050	Vinitha C
4	18ITL02	Gowrisankar S
5	18ITL06	Vinoth Kamli A

S. Sharmila
ACADEMIC CO-ORDINATOR

[Signature]
HOD



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NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

2021 – 2022 (ODD SEM)

III Year Slow Learners List

S.No	Reg. No.	Student Name
1	19IT006	Arun.G
2	19IT013	Deepak.K
3	19IT018	Dhiyaneshwaran.B
4	19IT024	Hariharan.M (28/3/2002)
5	19IT029	Kavin.R
6	19IT040	Nandhakumaran.S
7	19IT049	Saran.P
8	19IT055	Surendar.K
9	19IT057	Sutharsan.K
10	19IT058	Tamilarasan.V

II Year Slow Learners List

S.No	Reg. No.	Student Name
1	20IT006	Boobathiraja S
2	20IT007	Deepak N
3	20IT012	M.R.Hari prasath
4	20IT020	Kayalvizhi P
5	20IT038	Runil V
6	20IT041	Shiv Sakthivel J
7	20ITL01	Arun G R
8	20ITL02	Arun S
9	20ITL03	Jalaludeen K
10	20ITL07	Monish kumar K
11	20ITL08	Naveen kumar D
12	20ITL10	Sabari balaji A




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I Year Slow Learners List

S.No	Reg. No.	Student Name
1	21IT003	Aravind B
2	21IT006	Avinash A
3	21IT018	Dinakar S
4	21IT024	Karthick T
5	21IT044	Sathiyathan V
6	21IT045	Sathyan P
7	21IT048	Srikubenthiren E


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NANDHA ENGINEERING COLLEGE (Autonomous), ERODE - 638 052

DEPARTMENT OF BIOMEDICAL ENGINEERING

ACADEMIC YEAR 21-22 EVEN SEMESTER

III YEAR SLOW LEARNERS NAME LIST

S. No.	Reg No.	Name
1	19BM001	AATHIKESAVAN.A
2	19BM002	DEEPAK.K
3	19BM008	GOWTHAMSUNDAR.M
4	19BM017	LOGADHARSHINI.M
5	19BM028	PRAVEENRAJ.A.M
6	19BML01	SWETHA N


Academic Coordinator




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NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE - 52
DEPARTMENT OF BIOMEDICAL ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR SLOW LEARNERS NAME LIST

S. No.	Reg. No.	Name of the Student	History of arrears
1	18BM019	KISHORE.R	6
2	18BM027	NARMATHAA.S	1
3	18BM030	POOMANI.P	3
4	18BM039	SUBASH.M	5

Academic Coordinator

HoD/ BME



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NANDHA ENGINEERING COLLEGE (Autonomous), ERODE - 638 052

DEPARTMENT OF BIOMEDICAL ENGINEERING

ACADEMIC YEAR 21-22 ODD SEMESTER

III YEAR SLOW LEARNERS NAME LIST

S. No.	Reg No.	Name
1	19BM001	AATHIKESAVAN.A
2	19BM002	DEEPAK.K
3	19BM008	GOWTHAMSUNDAR.M
4	19BM017	LOGADHARSHINI.M
5	19BM028	PRAVEENRAJ.A.M
6	19BML01	SWETHA N


Academic Coordinator




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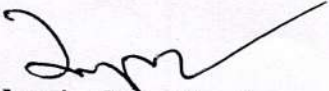


Department of Mechanical Engineering

Academic Year **2021-22** - ODD Semester

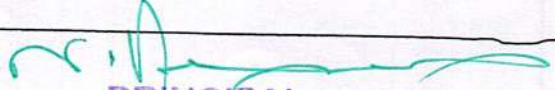
III Year - Slow learners Name List

Sl. No.	Reg. No.	Name
1	19ME020	GOKUL KUMARAN B
2	19ME024	INDRAJITH S
3	19ME030	KABILAN V
4	19ME034	KAVIN K
5	19ME043	MANOJKUMAR T
6	19ME045	MESIYAVIKASH M J
7	19ME047	MOULEESHWARAN G
8	19ME051	NAVEEN N
9	19ME055	NITHISH M
10	19ME067	RAJESHKUMAR V
11	19ME068	SABARINATH B
12	19ME070	SAKTHIVEL S
13	19ME076	SASIKUMAR A
14	19MEL01	ABHIJIT M
15	19MEL07	BHARATH G
16	19MEL11	DILIP KUMAR T
17	19MEL18	JEGAN S
18	19MEL35	KANISKAR K K
19	19MEL40	SUSINDHARAN J


Academic Coordinator


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Erode 638 052



HSC PERCENTAGE

LIST OF CANDIDATES APPROVED

First Year 2018-19

2715 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

Branch		EC	ELECTRONICS AND COMMUNICATION ENGG.	SAN :			120		ADM :		82	
SL. NO.	APPLN NO.	QUOTA	NAME / UNIQUE NO.	NAT	COM	STATE BOARD	MOB	POB	COB	TOT OBT	%	AFW
40	171673	GOVT	SARAVANAVASAN R 2715181EC057	TN	BC	TN	152	142	107	401	66.83	--
						ACA	200	200	200	600		
41	105260	GOVT	KAVIPRIYA.J 2715181EC026	TN	BC	TN	135	147	104	386	64.33	--
						ACA	200	200	200	600		
42	126704	GOVT	JANANEE S 2715181EC018	TN	BC	TN	131	141	109	381	63.50	--
						ACA	200	200	200	600		
43	210357	GOVT	PRABAKAR SA 2715181EC045	TN	BC	TN	117	152	110	379	63.17	--
						ACA	200	200	200	600		
44	206898	GOVT	VIGNESH A 2715181EC063	TN	BC	TN	120	136	122	378	63.00	--
						ACA	200	200	200	600		
45	14575	GOVT	KAVINKUMAR R 2715181EC024	TN	BC	TN	133	138	103	374	62.33	--
						ACA	200	200	200	600		
46	217995	GOVT	HARINI V G 2715181EC014	TN	MBC	TN	192	182	156	530	88.33	--
						ACA	200	200	200	600		
47	244611	GOVT	VIGNESH B 2715181EC064	TN	MBC	TN	182	187	147	516	86.00	--
						ACA	200	200	200	600		
48	171237	GOVT	SANJAI R 2715181EC052	TN	MBC	TN	168	192	150	510	85.00	--
						ACA	200	200	200	600		
49	111209	GOVT	SANTHOSH P 2715181EC055	TN	MBC	TN	161	175	157	493	82.17	--
						ACA	200	200	200	600		
50	264027	GOVT	PREETHA R 2715181EC047	TN	MBC	TN	172	161	157	490	81.67	--
						ACA	200	200	200	600		
51	203635	GOVT	KARTHICK R 2715181EC021	TN	MBC	TN	166	165	152	483	80.50	--
						ACA	200	200	200	600		
52	248658	GOVT	CHANDRU D 2715181EC003	TN	MBC	TN	144	174	157	475	79.17	--
						ACA	200	200	200	600		
53	164993	GOVT	GOKUL KUMAR M 2715181EC012	TN	MBC	TN	179	138	149	466	77.67	--
						ACA	200	200	200	600		
54	74694	GOVT	NITHISH S 2715181EC042	TN	MBC	TN	127	181	136	444	74.00	--
						ACA	200	200	200	600		
55	146320	GOVT	SANJAI KUMAR K M 2715181EC053	TN	MBC	TN	129	166	136	431	71.83	--
						ACA	200	200	200	600		
56	163486	GOVT	DINESHKUMAR K 2715181EC009	TN	MBC	TN	133	112	101	346	57.67	--
						ACA	200	200	200	600		
57	184092	GOVT	NANDHU S 2715181EC039	TN	MBC	TN	115	110	117	342	57.00	--
						ACA	200	200	200	600		
58	223231	GOVT	ELAMPARITHI K 2715181EC010	TN	MBC	TN	130	110	101	341	56.83	--
						ACA	200	200	200	600		
59	223490	GOVT	KARTHIK M 2715181EC023	TN	MBC	TN	138	107	91	336	56.00	--
						ACA	200	200	200	600		
60	257620	GOVT	VOGESHWARAN R 2715181EC068	TN	SCA	TN	126	129	115	370	61.67	--
						ACA	200	200	200	600		
61	257940	GOVT	MENAGA N 2715181EC033	TN	SCA	TN	108	103	138	349	58.17	--
						ACA	200	200	200	600		
62	245498	GOVT	BHAVADHARANI S 2715181EC002	TN	SCA	TN	70	100	81	251	41.83	--
						ACA	200	200	200	600		



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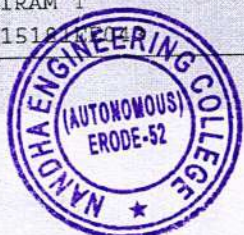
LIST OF CANDIDATES APPROVED

First Year 2018-19

2715 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

Branch			EC	ELECTRONICS AND COMMUNICATION ENGG.				SAN :			120	ADM :		82		
SL. NO.	APPLN NO.	QUOTA		NAME / UNIQUE NO.	NAT	COM	STATE BOARD	MOB	POB	COB	TOT OBT	%	AFW			
63	252510	GOVT		IMAYA VARMA J 2715181EC017	TN	SC	TN	158	167	137	462	77.00	--			
							ACA	200	200	200	600					
64	166588	GOVT		DHAMODHARAN B 2715181EC005	TN	SC	TN	147	128	117	392	65.33	--			
							ACA	200	200	200	600					
65	122343	GOVT		P SACHISH 2715181EC051	TN	SC	CBSE	33	62	62	157	52.33	--			
							CBSE	100	100	100	300					
66	243318	GOVT		YUHENDRAN G 2715181EC069	TN	SC	TN	86	131	96	313	52.17	--			
							ACA	200	200	200	600					
67	246626	GOVT		KALAIVANAN D 2715181EC020	TN	SC	TN	76	123	105	304	50.67	--			
							ACA	200	200	200	600					
68	113075	GOVT		THARUNKUMAR S 2715181EC061	TN	SC	TN	77	99	98	274	45.67	--			
							ACA	200	200	200	600					
69	243628	GOVT		NAVANEETHAN M 2715181EC040	TN	SC	TN	89	87	80	256	42.67	--			
							ACA	200	200	200	600					
70	508150	MANAG		NIVETHA A 2715181EC077	TN	BC	TN	197	186	189	572	95.33	--			
							ACA	200	200	200	600					
71	508182	MANAG		KAMALI B 2715181EC073	TN	BC	TN	195	190	163	548	91.33	--			
							ACA	200	200	200	600					
72	510749	MANAG		KIRUTHIKA B 2715181EC074	TN	BC	TN	177	160	144	481	80.17	--			
							ACA	200	200	200	600					
73	508187	MANAG		DHARANI C 2715181EC070	TN	BC	TN	152	151	150	453	75.50	--			
							ACA	200	200	200	600					
74	508059	MANAG		JAYASURYA R 2715181EC072	TN	BC	TN	130	137	141	408	68.00	--			
							ACA	200	200	200	600					
75	508083	MANAG		SENTHILKUMAR K 2715181EC080	TN	BC	TN	135	121	128	384	64.00	--			
							ACA	200	200	200	600					
76	508184	MANAG		LOGU SENTHUR S 2715181EC075	TN	BC	TN	126	132	106	364	60.67	--			
							ACA	200	200	200	600					
77	508181	MANAG		RAJESHWARAN A 2715181EC078	TN	BC	TN	89	149	107	345	57.50	--			
							ACA	200	200	200	600					
78	508180	MANAG		NAGAARJUN S 2715181EC076	TN	BC	TN	114	110	96	320	53.33	--			
							ACA	200	200	200	600					
79	508060	MANAG		JANANI P R 2715181EC071	TN	MBC	TN	87	145	80	312	52.00	--			
							ACA	200	200	200	600					
80	508179	MANAG		SARAVANAN N 2715181EC079	TN	MBC	TN	72	100	83	255	42.50	--			
							ACA	200	200	200	600					
81	510733	MANAG		NITHYA A 2715181EC082	TN	SC	TN	152	150	139	441	73.50	--			
							ACA	200	200	200	600					
82	508183	MANAG		TAMILSELVAN D 2715181EC081	TN	SC	TN	99	96	93	288	48.00	--			
							ACA	200	200	200	600					

Branch			EE	ELECTRICAL AND ELECTRONICS ENGG.				SAN :			120	ADM :		58		
SL. NO.	APPLN NO.	QUOTA		NAME / UNIQUE NO.	NAT	COM	STATE BOARD	MOB	POB	COB	TOT OBT	%	AFW			
1	266723	GOVT		SAIRAM T 2715181EC083	TN	OC	TN	141	155	118	414	69.00	--			
							ACA	200	200	200	600					



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Erode 638 052.

LIST OF CANDIDATES APPROVED

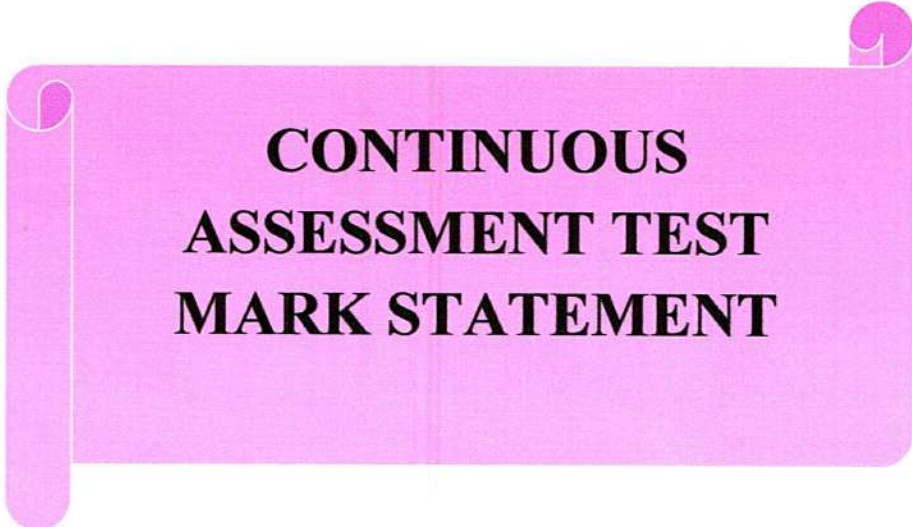
First Year 2018-19

2715 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

Branch		CS COMPUTER SCIENCE AND ENGG.			SAN :		120		ADM :		117	
SL. NO.	APPLN NO.	QUOTA	NAME / UNIQUE NO.	NAT	COM	STATE BOARD	MOB	POB	COB	TOT OBT	%	AFW
89	508135	MANAG	SANGAVI P 2715181CS101	TN	BC	TN	155	173	125	453	75.50	--
						ACA	200	200	200	600		
90	508167	MANAG	HIRISH RAJ B 2715181CS090	TN	BC	TN	120	146	149	415	69.17	--
						ACA	200	200	200	600		
91	508094	MANAG	KARTHIKEYAN K 2715181CS092	TN	BC	TN	122	126	166	414	69.00	--
						ACA	200	200	200	600		
92	508165	MANAG	SIVASANKAR V 2715181CS110	TN	BC	TN	131	158	118	407	67.83	--
						ACA	200	200	200	600		
93	510736	MANAG	VIGNESH KUMAR R 2715181CS112	TN	BC	TN	103	164	139	406	67.67	--
						ACA	200	200	200	600		
94	508100	MANAG	VISHNU KUMAR S 2715181CS115	TN	BC	TN	162	127	108	397	66.17	--
						ACA	200	200	200	600		
95	508085	MANAG	SUDHARSAN V A T 2715181CS105	TN	BC	TN	131	136	119	386	64.33	--
						ACA	200	200	200	600		
96	508143	MANAG	SRIVARSHINI S 2715181CS102	TN	BC	TN	116	153	113	382	63.67	--
						ACA	200	200	200	600		
97	510737	MANAG	VASANTH KUMAR P 2715181CS111	TN	BC	TN	111	146	118	375	62.50	--
						ACA	200	200	200	600		
98	508163	MANAG	PAVESH T 2715181CS099	TN	BC	TN	123	140	110	373	62.17	--
						ACA	200	200	200	600		
99	510730	MANAG	JAIRAM P 2715181CS091	TN	BC	TN	137	125	97	359	59.83	--
						ACA	200	200	200	600		
100	508118	MANAG	THARANEESH RAJ S 2715181CS109	TN	BC	TN	119	135	96	350	58.33	--
						ACA	200	200	200	600		
101	508067	MANAG	VIGNESH R 2715181CS113	TN	BC	TN	111	123	115	349	58.17	--
						ACA	200	200	200	600		
102	508169	MANAG	KIRUBAKARAN S 2715181CS094	TN	BC	TN	116	112	115	343	57.17	--
						ACA	200	200	200	600		
103	508064	MANAG	KOWSHALYA S P 2715181CS095	TN	BC	TN	130	128	80	338	56.33	--
						ACA	200	200	200	600		
104	508168	MANAG	DHIYANESWARAN T 2715181CS085	TN	BC	TN	82	139	111	332	55.33	--
						ACA	200	200	200	600		
105	508170	MANAG	VIMAL RAJ R 2715181CS114	TN	BC	CBSE	45	58	53	156	52.00	--
						CBSE	100	100	100	300		
106	508133	MANAG	NARRENTHIRAN G 2715181CS098	TN	BC	TN	78	128	102	308	51.33	--
						ACA	200	200	200	600		
107	510728	MANAG	SHEKIN SAMKUMAR K 2715181CS103	TN	BC	TN	84	100	103	287	47.83	--
						ACA	200	200	200	600		
108	508077	MANAG	SUKASH S 2715181CS106	TN	BC	TN	104	88	80	272	45.33	--
						ACA	200	200	200	600		
109	510734	MANAG	PRAWINKIRUTHIKA A S 2715181CS100	TN	MBC	TN	170	136	131	437	72.83	---
						ACA	200	200	200	600		
110	508128	MANAG	NANDHAKISHORE P B 2715181CS097	TN	MBC	TN	104	151	103	358	59.67	--
						ACA	200	200	200	600		
111	508075	MANAG	MOULI SANKAR P K 2715181CS096	TN	MBC	CBSE	43	71	64	178	59.33	--
						CBSE	100	100	100	300		



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**CONTINUOUS
ASSESSMENT TEST
MARK STATEMENT**



NANDHA ENGINEERING COLLEGE (Autonomous) ERODE-638052
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
YEAR - IV / VIII SEM -BATCH 2018 (ACADEMIC YEAR 2021 - 2022) EVEN Semester

CAT - I (Out of 50 Marks)

S. No.	Reg.No	Name	17EEZ03	17ECD02	Course Failed & Absent
			Energy Auditing, Conservation and Management	Project Work - II	
1	18EC001	BARATH R	NA	48	0
2	18EC002	BHAVADHARANI S	NA	45	0
3	18EC003	CHANDRU D	NA	47	0
4	18EC004	DEEPIKA K	NA	46	0
5	18EC005	DHAMODHARAN B	11	45	1
6	18EC006	DHANUPRASATH D	NA	48	0
7	18EC008	DHARANI C(11.05.2001)	NA	48	0
8	18EC009	DHEENADHAYALAN G	30	48	0
9	18EC010	DINESHKUMAR K	NA	35	0
10	18EC011	ELAMPARITHI K	25	43	0
11	18EC012	ELAVARASAN K S	NA	49	0
12	18EC013	GOKUL KUMAR M	NA	45	0
13	18EC014	GOWRISHANKAR K	NA	35	0
14	18EC015	HARINI V G	NA	48	0
15	18EC016	HARIVIGNESH S P S	NA	48	0
16	18EC017	HEMAVARSHINI P	NA	46	0
17	18EC018	IMAYA VARMA J	NA	35	0
18	18EC019	JANANEE S	NA	48	0
19	18EC020	JANANEE V	NA	48	0
20	18EC021	JANANI P R	NA	48	0
21	18EC022	JAYASURYA R	44	47	0
22	18EC023	KALAIVANAN D	10	43	1
23	18EC024	KAMALI B	25	48	0
24	18EC025	KARTHICK KUMAR K	NA	48	0
25	18EC026	KARTHICK R	NA	48	0
26	18EC027	KARTHIK M	NA	48	0
27	18EC028	KAVIN KUMAR S	NA	48	0
28	18EC029	KAVINKUMAR R	28	48	0
29	18EC030	KAVIPRIYA J	NA	48	0
30	18EC031	KIRUTHIKA B	NA	48	0
31	18EC032	LAKSHMI PRABHA S	NA	42	0
32	18EC033	LAVANYA M	NA	48	0
33	18EC034	LITHANYA P	NA	45	0
34	18EC035	LOGESHWARI S	NA	48	0
35	18EC036	LOGU SENTHUR S	NA	48	0
36	18EC037	MADHUMITHA G S	30	43	0
37	18EC038	MATHIYALAGAN S	NA	48	0
38	18EC039	MENAGA N	NA	35	0
39	18EC040	MIDHUNA R	40	43	0
40	18EC041	MIRUDHULA V	NA	48	0
41	18EC042	MOHAMED ASIF K	45	48	0
42	18EC043	MYTHURIKADEVI S	NA	49	0
43	18EC044	NAGAARJUN S	NA	48	0
44	18EC045	NANDHAKUMAR P	28	46	0
45	18EC046	NANDHU S	NA	49	0
46	18EC047	NAVANEETHAN M	14	40	1
			AB	43	1



Faculty Incharge

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REMEDIAL CLASSES



NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Accredited by NAAC and NBA
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**

Date: 22.10.2021

CIRCULAR

Upon recommendation from the Academic coordinators and department faculty Slow learners and Advanced learners are identified from each year. Hence the faculty members are asked to monitor and motivate the students for their further improvement.

G. K. S.
22/10/21
Head of the Department

To: 1. All AC's and Subject handling Faculty members
2. Notice Board

G. K. S.
**HEAD OF THE DEPT,
DEPT OF ELECTRICAL & ELECTRONICS ENGG,
NANDHA ENGG COLLEGE,
ERODE - 638 052.**

Copy to:
The principal



[Handwritten Signature]

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A pink scroll graphic with a vertical crease down the center and decorative curled ends on the left and right sides. The text 'TEST SCHEDULE' is centered on the scroll.

TEST SCHEDULE



NANDHA ENGINEERING COLLEGE (Autonomous), Erode- 52

Department of Mechanical Engineering

Academic Year **2021-2022** - ODD Semester

IV Year - Slow learners Test- 1 Schedule (Off line)

Sl. No.	Course Code	Course Title	Test Date
1	17MEC20	CAD/CAM/CIM	27.10.2021
2	17MEC21	Finite Element Analysis	28.10.2021
3	17MEC22	Power Plant Technology	29.10.2021
4	17GEA03	Total Quality Management	30.10.2021

Academic Coordinator

HOD

Dr. M.EASWARAMOORTHY M.E., Ph.D.,
Head of the Department,
Department of Mechanical Engineering
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NANDHA ENGINEERING COLLEGE (Autonomous), Erode- 52


Department of Mechanical Engineering

Academic Year 2021-22 - ODD Semester

III Year - Slow learners Test- 1 Schedule (Off line)

Sl. No.	Course Code	Course Title	Test 1 Schedule
1	17MEC13	Design of Machine Elements	25.10.2021
2	17MEC14	Heat and Mass Transfer (Theory + Lab)	26.10.2021
3	17MEC15	Dynamics of Machinery	27.10.2021
4	17MEC16	Fluid Power System	28.10.2021
5	17MEX04	Product Design	29.10.2021
	17MEX12	Internal Combustion Engines	
6	17MEX18	Metal Casting Technology	30.10.2021
	17GEA05	Engineering Economics and Cost Analysis	


Academic Coordinator


HOD




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NANDHA ENGINEERING COLLEGE (Autonomous), Erode- 52

Department of Mechanical Engineering

Academic Year **2021-22** - ODD Semester

II Year - Slow learners Test- 1 Schedule (Off line)

Sl. No.	Course Code	Course Title	Test 1 (II (Regular)	Test 1 for II yr Lateral
1	17MYB03	Fourier Series and Partial Differential Equations	25.10.2021	22.11.2021
2	17MEC03	Materials Engineering and Technology	26.10.2021	23.11.2021
3	17MEC04	Engineering Thermodynamics	27.10.2021	24.11.2021
4	17MEC05	Fluid Mechanics and Machinery (Theory + Lab)	28.10.2021	25.11.2021
5	17MEC06	Manufacturing Processes	29.10.2021	26.11.2021


Academic Coordinator

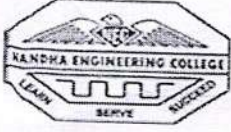

HOD

Dr. M.EASWARAMOORTHY M.E.,Ph.D.,
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NANDHA ENGINEERING COLLEGE (Autonomous), Erode- 52



Department of Mechanical Engineering

Academic Year 2021-22 - ODD Semester

I - Year - Slow learners Test- 1 Schedule (Off line)

Sl. No.	Course Code	Course Title	Date
1	17EYA01	Professional English - I	27.12.2021
2	17MYB01	Calculus and Solid Geometry	28.12.2021
3	17PYB01	Physics for Engineers	29.12.2021
4	17CYB01	Applied Chemistry	30.12.2021
5	17MEC01	Engineering Graphics	31.12.2021
6	17ECC02	Basic Electrical, Electronics and Instrumentation Engineering	03.01.2022


Academic Coordinator


HOD-Mech

Dr. M.EASWARAMOORTHY M.E.,Ph.
Head of the Department,
Department of Mechanical Engineering
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NANDHA ENGINEERING COLLEGE, ERODE - 52

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR **2021-2022** ODD SEMESTER

SLOW LEARNERS TEST SCHEDULE

S.No	YEAR/SEM	SUBJECT CODE	SUBJECT NAME	Test 1	Test 2	Test 3
1	IV/VII	17EEC17	Electric Drives and Control	27.10.21	02.11.21	22.11.21
2		17EEC18	Power System Protection and Switch Gear	28.10.21	08.11.21	23.11.21
3		17EEC19	Principles of Embedded Systems	29.10.21	09.11.21	24.11.21
4		17EEC20	Power System Operation and Control	30.10.21	10.11.21	25.11.21
5		17EEX20	Flexible AC Transmission Systems	1.11.21	12.11.21	26.11.21
6	III/V	17GEA02	Principles Of Management	25.10.21	02.11.21	22.11.21
7		17EEC11	Measurements And Instrumentation	26.10.21	08.11.21	23.11.21
8		17EEC12	Control Systems	27.10.21	09.11.21	24.11.21
9		17EEC13	Power Electronics	28.10.21	10.11.21	25.11.21
10		17EEC14	Communication Engineering	29.10.21	12.11.21	25.11.21
11		17EEX16	High Voltage Engineering	30.10.21	13.11.21	26.11.21
12		17EEC13	Power Electronics	1.11.21	13.11.21	26.11.21
13	II/III	17MYB05	Transforms And Partial Differential Equations	25.10.21	02.11.21	22.11.21
14		17EEC03	Electronic Devices And Circuits	26.10.21	08.11.21	23.11.21
15		17EEC04	Electrical Machines-I	27.10.21	09.11.21	24.11.21
16		17EEC05	Field Theory	28.10.21	10.11.21	25.11.21
17		17EEC06	Power Plant Engineering	29.10.21	12.11.21	25.11.21
18		17ITC03	Data Structures And Algorithms	30.10.21	13.11.21	26.11.21

A. D. J.
25/10/21

HEAD OF THE DEPT,
DEPT OF ELECTRICAL & ELECTRONICS ENGG,
NANDHA ENGG COLLEGE,
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N. D.

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QUESTION PAPER

Nandha Engineering College, Erode-52

Department of ECE

Daily Test Question

Principles of Management

Part-A.

1. Define Management
2. Mention the role of managers -
3. Identify the managerial skills required for the managers in the company?
4. Differentiate Creativity and Innovation
5. Mention the types of plan.

Part-B - (Any one)

1. Enumerate the 14 principles of Henry Fayol management with suitable examples.
2. a. Recall F.W. Taylor's scientific management approach with examples.
2. b. Briefly explain the different managerial roles

v. Pal

Staff Incharge




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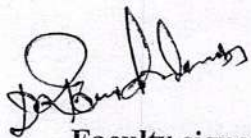
R17

Register No.

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NANDHA ENGINEERING COLLEGE, ERODE-52 (An Autonomous Institution, Affiliated to Anna University, Chennai)		
B.E. / B.Tech.	Slow learners Test -I	29- 10- 2021
Year : 4	Semester: 7	MECH
17MEC22 POWER PLANT TECHNOLOGY		
Time : 60 minutes	Maximum Marks : 30	

Part – A (Answer all the questions)		Marks
1.	Enumerate the heavy oil engines.	5
2.	Explain the constructional working of solar PV cells.	5
Part – B (Answer all the questions)		
1.	Explain with neat sketch about steam power plant	10
2.	Enumerate the working principle of diesel power plant with neat sketch.	10



Faculty signature



HoD-MECH

Dr. M.EASWARAMOORTHY M.E., Pt
Head of the Department,
Department of Mechanical Engineering
Nandha Engineering College (Autonomous)
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R17

Register No.

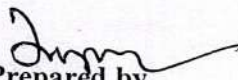
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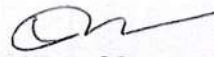
 NANDHA ENGINEERING COLLEGE, ERODE - 52 (An Autonomous Institution, Affiliated to Anna University, Chennai)		
B.E/B.Tech.	Practice Test - I	OCT - 2021
Year : 03	Semester: 5	MECH
17MEX18 - METAL CASTING TECHNOLOGY		
Time : 90 minutes	Maximum Marks : 50	
QUESTION PATTERN TYPE-III		
Bloom's Taxonomy Knowledge level		
R- Remembering (K1)	U- Understanding (K2)	Ap-Applying (K3)
An- Analysing (K4)	E- Evaluating (K5)	C- Creating (K6)

COURSE OUTCOMES : After successful completion of this course, the students should be able to

CO1	Explain the principles of foundry technology and steps involved in sand molding process
CO2	Describe the types of metal molding processes and working principle of melting furnaces
CO3	Select the design parameters in casting and finishing operation for a casting process
CO4	Identify the inspection procedure and scope for mechanization
CO5	Summarize the steps involved management aspects and new developments in foundry

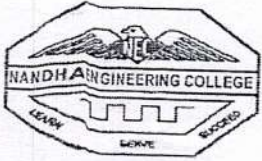
Part - A (Answer All the Questions) - 5 X 2 = 10 Marks		CO	K1 / K6	Marks
A1	Classify the different types of heat treatment	CO1	K1	2
A2	Write the specifications of castings.	CO1	K1	2
A3	Define ultrasonic inspection	CO2	K2	2
A4	Give the Salient features of pneumatic tools.	CO2	K2	2
A5	Outline Blast cleaning of casting.	CO3	K2	2
Part - B (Answer Any Two Questions) - 4 X 2 = 8 Marks		CO	K1 / K6	Marks
B1	Classify the different types of heat treatment applied to steel casting.	CO1	K1	4
B2	What are the Practical aspects to be observed during heat treatment?	CO2	K1	4
B3	Classify casting defects based on different methods.	CO3	K1	4
Part - C (Answer Any One Questions) - 1 X 12 = 12 Marks		CO	K1 / K6	Marks
C1	Explain the Salvaging of defective castings.	CO1	K1	12
C2	With neat sketch explain ultrasonic flaw detection of castings.	CO2	K2	12


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NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE

DEPARTMENT OF MECHANICAL ENGINEERING

17MYB03 – FOURIER SERIES AND PARTIAL

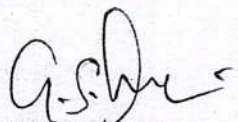
DIFFERENTIAL EQUATIONS

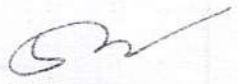
Slow learners Test

CLASS / SEM : II Mech / III

MARKS : 30 marks

S.No	ANSWER ALL THE QUESTION	Marks	CO	BTL
1	Find the Fourier cosine series for $f(x) = x$ in $0 < x < \pi$. Hence Show that $\frac{1}{1^4} + \frac{1}{3^4} + \frac{1}{5^4} + \dots = \frac{\pi^4}{96}$.	10	1	An
2	Find the Fourier transform of $f(x)$ if $f(x) = \begin{cases} 1- x & x < 1 \\ 0 & x > 1 \end{cases}$. Hence deduce the value of $\int_0^{\infty} \left(\frac{\sin t}{t}\right)^2 dt = \frac{\pi}{2}$.	10	2	An
5	Solve $z = px + qy + \sqrt{1 + p^2 + q^2}$	10	3	Ap


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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

17EEEC20-POWER ELECTRONICS

SLOW LEARNERS TEST-1

Date: 28.10.21

Total Marks:25

PART-A

3x2=6

1. Describe holding current of SCR?
2. List out the different methods to turn on the thyristors?
3. Recall the applications of DC chopper?

PART-B

1x4=4

1. Describe the effect of source inductance on the performance of a single phase full controlled converter?

(or)

With neat sketch explicate the turn on and turn off characteristics of MOSFET?

PART-C

1x15=15

1. Expound the construction, operation, advantages and applications of SF6 circuit breaker with neat diagram?

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HR
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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

17EEEC20-POWER SYSTEM OPERATION AND CONTROL

SLOW LEARNERS TEST-1

Date: 30.10.21

Total Marks:25

PART-A

3x2=6

1. Define regulation.?
2. List the various function of excitation system?
3. Write the need for voltage regulation in power system?

PART-B

1x4=4

1. A power station has the following daily load cycle.

Time (Hours)	0-6	6-10	10-12	12-16	16-20	20-24
Load (MV)	20	25	30	25	35	20

Draw the load curve and find i) maximum demand

(or)

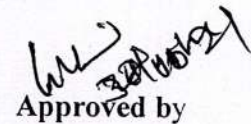
ii) load factor

PART-C

1x15=15

1. Expound the construction, operation, advantages and applications of SF6 circuit breaker with neat diagram?

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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
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ENGINEERING

17EEEC12-CONTROL SYSTEM

SLOW LEARNERS TEST-1

Date: 27.10.21

Total Marks:25

PART-A

3x2=6

1. State Masons Gain formula.?
2. Draw the block diagram of the basic elements of control system.?
3. Find the acceleration error coefficient for $G(s) = [k(1+s)(1+2s)] / [s^2(s^2+4s+20)]$.?

PART-B

1x4=4

1. Compare and contrast the open loop with closed loop control system?

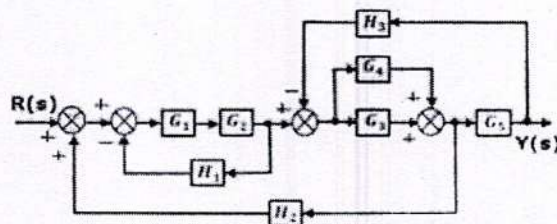
(or)

Define Centroid and Angle of asymptotes.?

PART-C

1x15=15

1. Create a transfer function $Y(s)/R(s)$ for the given block diagram by using the reduction technique.?



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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

17EEEC12 – CONTROL SYSTEMS

SLOW LEARNERS TEST-2

Date: 9.11.21

Total Marks:25

PART-A

3x2=6

1. Sketch a polar plot for the given open loop transfer function $G(s) = 10/s(s+1)(s+2)$
2. How do you find Phase margin and Gain Margin in polar plot?
3. Check the stability property for the given systems characteristic equation $s^5 - s^4 + 2s^3 + 3s^2 + 2s + 3 = 0$

PART-B

1x4=4

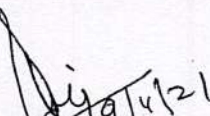
1. Obtain the phase and magnitude equation for the given transfer function whose system equation is given as $G(s) = 1/[(1+sT_1)(1+sT_2)]$ and draw the rough sketch of the polar plot (or)

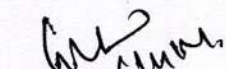
List out the characteristics of Lag-lead compensators

PART-C

1x15=15

1. The open loop transfer function of a unity feedback system is given by $G(s) = 1/[s(1+s)(1+2s)]$. Sketch the polar plot and determine its phase margin and gain margin


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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

17EEEC03-ELECTRONIC DEVICES AND CIRCUITS

SLOW LEARNERS TEST-1

Date: 26.10.21

Total Marks:25

PART-A

3x2=6

1. Differentiate between clipper and clamper?
2. List the various function of excitation system?
3. Outline depletion region in PN junction?

PART-B


1x4=4

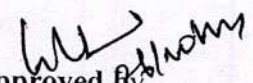
1. Compare half wave and full wave rectifier?
(or)
Explain the concept of relaxation oscillator with its waveforms?

PART-C

1x15=15

1. Recall the need of biasing and expound different types of biasing?


Prepared by


Approved by




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NANDHA ENGINEERING COLLEGE, (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

17EECO4-ELECTRICAL MACHINES-1

SLOW LEARNERS TEST-2

Date: 9.11.21

Total Marks:25

PART-A

3x2=6

- 1.what are the functions of the spring?
- 2.name various types of springs.
- 3.A 220v, dc motor has an armature resistance of 0.75ohm.It is drawing an armature current of 30A, driving a certain load. Calculate the induced e.m.f in the motor under this condition.

PART-B

1x4=4

- 1.Derive the emf equation of an Alternator

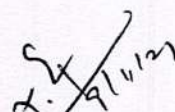
(or)

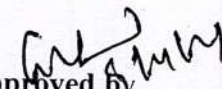
A 4 poles,250v, DC series motor has a wave connected armature with 200 conductors. The flux per pole is 25 mWb when motor is drawing to A from the supply. Armature resistance is 0.15ohm while series field winding resistance is 0.2ohm. Calculated the speed under this condition.

PART-C


1x15=15

1. In a 110 V Compound generator, the armature, shunt and series winding are 0:06-2, 25.2, and 0.04 respectively. The load consists of 200 lamps each rated at 5.5w , 110v.find the total emf and armature current, when the machine P's connected for a) Long shunt b).short shunt How will the ampere -turns of the series windings be changed if in a diverter of resistance 0.1ohm is connected across the series field. Ignore the armature reaction and brush drops.


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A pink scroll graphic with a white border, featuring a vertical strip on the left side and a small circular detail at the top right corner. The text "MARK STATEMENT" is centered within the scroll.

MARK STATEMENT



NANDHA ENGINEERING COLLEGE, ERODE - 52
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
II YEAR / III SEMESTER
SLOW LEARNERS LIST

Sno.	Reg. No.	Student Name	NO.OF. ARREARS	TPDE	EDC	EM-I	FT	PPE	DSA	No. of Sub FAIL
1	20EE005	DHARANEESH K	0	46	23	38	47	44	32	1
2	20EE020	LINGESWARAKUMAR R	0	46	22	46	47	40	33	1
3	20EE022	MANOJ A	0	46	14	35	47	27	31	1
4	20EE038	SUDHAN R	3	46	22	34	45	35	31	1
5	20EE041	SURIYAPRAKASH N	1	46	AB	AB	45	AB	0	4

TPDE - TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS.

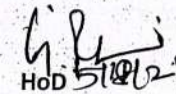
EDC - ELECTRONIC DEVICES AND CIRCUITS

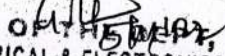
EM-I - ELECTRICAL MACHINES - I

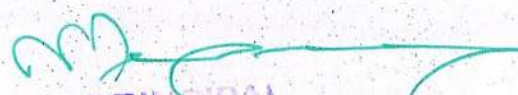
FT - FIELD THEORY

PPE - POWER PLANT ENGINEERING

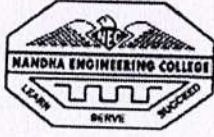
DSA - DATA STRUCTURES AND ALGORITHMS


HOD 5/10/21


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
III YEAR / V SEMESTER
SLOW LEARNERS LIST

Sno.	Reg. No.	Student Name	NO.OF. ARREARS	17GEA02	17EEC11	17EEC12	17EEC13	17EEC14	17ITC12	17EEX16	No. of Sub FAIL
1	19EE053	SANTHOSH B	0	39	44	18	47	32	38		1
2	19EE059	SUBASH BABU A	0	25	34	19	AB	29		40	2
3	19EEL18	PRATHAP S	1	25	47	16	30	32		30	1
4	19EEL30	SUDARSAN S	0	34	37	18	37	35		31	1
5	19EEL32	VIJAY S	0	25	33	19	32	36	28		1

17GEA02 - PRINCIPLES OF MANAGEMENT

17EEC11 - MEASUREMENTS AND INSTRUMENTATION

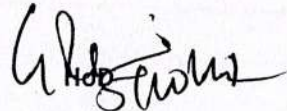
17EEC12 - CONTROL SYSTEMS

17EEC13 - POWER ELECTRONICS

17EEC14 - COMMUNICATION ENGINEERING

17ITC12 - DATABASE SYSTEMS CONCEPTS

17EEX16 - HIGH VOLTAGE ENGINEERING


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NANDHA ENGINEERING COLLEGE, ERODE - 52
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR / VII SEMESTER
SLOW LEARNERS LIST

Sno.	Reg. No.	Student Name	NO.OF. ARREARS	17EEC17	17EEC18	17EEC19	17EEC20	17EEX20	17CHZ01	17CEZ03	17ECZ02	17MEZ04	No. of Sub FAIL
1	18EE023	KALAIKUMAR A	0	19	17	17	14		41				4
2	18EE024	KARTHIKEYAN M	0	27	20	41	45	36					1
3	18EE027	MADHU PRANESH S P	0	0	0	0	40	38					3
4	18EE030	MANIKANDAN R	0	18	27	25	18					27	2
5	18EE033	MATHIVANAN D	2	7	3	6	AB		23				5
6	18EE038	NAVIN.VP	0	6	25	13	14	34					3
7	18EE040	POORNIMA E	0	31	34	19	14		40				2
8	18EEL06	GOKUL M	1	12	25	0	25					16	3
9	18EEL14	KARTHIKEYAN G	0	25	28	7	18					0	3
10	18EEL20	PRAVEENKUMAR A	0	30	31	29	13					0	2
11	18EEL23	SARWESWARAN K	0	2	3	4	17	34					4
12	18EEL27	YUVARAJHAN D	0	15	25	8	11	29	29				3



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Department of Mechanical Engineering

Academic Year 2021-2022 - ODD Semester

IV Year - Slow learners Test 1 Consolidated Marks Statement

Sl. No.	Reg. No.	Name	17MEC20 CAD/CAM /CIM	17MEC21 Finite Element Analysis	17MEC22 Power Plant Technology	17GEA03 Total Quality Management
1	18ME010	GOKUL R	16	20	18	15
2	18ME014	GOWTHAM S	19	19	20	16
3	18ME015	GUNA T	22	22	21	18
4	18ME017	HARIHARAN S	15	12	15	08
5	18ME060	SURYA S	19	26	22	15
6	18ME063	THRISUL J	20	20	18	14
7	18MEL02	ABILASH SHARMA N	23	26	21	16
8	18MEL05	ARJUN R	19	25	20	18
9	18MEL12	DHINESH KUMAR R	20	25	18	15
10	18MEL24	KAVIRAJ.M	23	21	22	15
11	18MEL30	MUTHUKUMAR L	21	22	20	17

S. H. H. K.

W. D.

D. Priscilla

M. S. S. S.

Academic Coordinator

HOD

Dr. M.EASWARAMOORTHY M.E., Ph.D.,
Head of the Department,
Department of Mechanical Engineering
Nandha Engineering College (Autonomous)
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NANDHA ENGINEERING COLLEGE (Autonomous), Erode- 52

Department of Mechanical Engineering

Academic Year 2021-22 - ODD Semester

III Year - Slow learners Test 1 Consolidated Marks Statement

Sl. No.	Reg. No.	Name	17ME C13 DME	17ME C14 HMT	17ME C15 DOM	17ME C16 FPS	17ME X04 PD & 17ME X12 IC ENGINES	17ME X18 MCT & 17GEA 05 EECA
1	19ME020	GOKUL KUMARAN B	15	16	19	15	19	18
2	19ME024	INDRAJITH S	16	22	12	16	15	AB
3	19ME030	KABILAN V	14	20	15	10	08	22
4	19ME034	KAVIN K	13	25	12	10	30	10
5	19ME043	MANOJKUMAR T	20	30	13	14	18	30
6	19ME045	MESIYAVIKASH M J	13	13	30	25	23	16
7	19ME047	MOULEESHWARAN G	AB	AB	19	18	AB	14
8	19ME051	NAVEEN N	19	30	18	25	29	15
9	19ME055	NITHISH M	19	14	17	18	30	16
10	19ME067	RAJESHKUMAR V	17	18	10	19	13	18
11	19ME068	SABARINATH B	19	20	16	10	10	12
12	19ME070	SAKTHIVEL S	16	19	19	25	30	22
13	19ME076	SASIKUMAR A	18	15	19	25	28	AB
14	19MEL01	ABHIJIT M	17	15	15	25	29	27
15	19MEL07	BHARATH G	14	25	25	29	30	21
16	19MEL11	DILIP KUMAR T	17	23	16	AB	28	AB
17	19MEL18	JEGAN S	22	27	18	25	30	AB
18	19MEL35	KANISKAR K K	AB	30	19	21	AB	29
19	19MEL40	SUSINDHARAN J	11	15	19	AB	29	15

FACULTY SIGN :

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Department of Mechanical Engineering

Academic Year **2021-22** - ODD Semester

II Year - Slow learners Test 1 Consolidated Marks Statement

Sl. No.	Reg. No.	Name	17MYB03	17MEC03	17MEC04	17MEC05	17MEC06
1.	20ME005	GOPINATH V	15	17	20	20	18
2.	20ME012	KANNAN D	18	20	21	20	21
3.	20ME044	VISHWANATH G	21	18	19	18	17
4.	20ME046	YOGESH R	17	20	22	17	19
5.	20MEL11	BOOPATHI P	22	18	17	19	15
6.	20MEL16	DINESH A	19	22	19	15	16
7.	20MEL17	DINESH K	22	20	20	21	18
8.	20MEL19	GEETHESHKUMAR C	19	17	15	20	17
9.	20MEL22	GUGAN A	18	19	17	21	22
10.	20MEL40	MANIKANDAN J	20	20	20	20	20
11.	20MEL43	MUKESH R	22	17	18	20	21
12.	20MEL50	PRADEEP E	21	21	19	18	20
13.	20MEL59	SABARISH D	19	18	20	17	23
14.	20MEL67	SRI NIVAS VEL P	17	21	21	15	19
15.	20MEL69	SRIKANTH G	21	19	19	17	16

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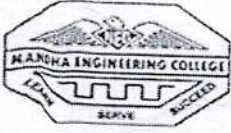
HOD

Dr. M.EASWARAMOORTHY M.E., Ph.D.,
Head of the Department,
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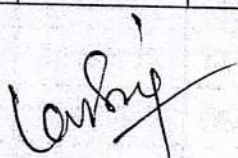



Department of Mechanical Engineering

Academic Year 2021-22 - ODD Semester

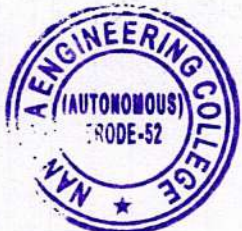
I Year - Slow learners Test - Consolidated Marks Statement

Sl. No	Reg. No.	Name	17EY A01 PE-1	17MY B01 CSG	17PY B01 PFE	17CY B01 AC	17ME C01 EG	17EC C02 BEEE
1	21ME001	ABISHEK V	12	15	11	14	13	11
2	21ME002	AJAY PRINCE C	24	21	25	23	27	24
3	21ME013	GOKUL K	21	22	22	19	20	25
4	21ME014	GOPALAKRISHNAN S	13	12	11	10	13	12
5	21ME019	KATHIRESAN M	22	20	21	21	23	20
6	21ME022	MAHESHKUMAR R	25	21	24	22	21	20
7	21ME023	MANORANJAN T	14	13	17	13	19	20
8	21ME029	NAVEEN M	25	23	18	20	21	21
9	21ME033	PRADEEVVENGAT N	12	15	18	13	20	14
10	21ME035	PRASANTH K	21	20	21	25	28	23
11	21ME039	ROHAN.S	14	12	11	17	15	14
12	21ME040	ROHITH D	10	11	9	12	13	10
13	21ME041	ROKUMAR S	20	22	23	21	20	19
14	21ME047	SARAN KANTH Y	9	8	11	10	5	8
15	21ME051	SUDHARSAN S	17	15	14	13	11	18
16	21ME056	THANISH SAMSON A	25	26	22	20	21	23
17	21ME057	VINU S	11	8	10	13	15	16


Academic Coordinator


HOD-Mech

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Head of Department,
Department of Mechanical Engineering
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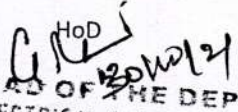



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NANDHA ENGINEERING COLLEGE, ERODE - 52
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR / VII SEMESTER
TEST-1 MARK STATEMENT

Sno.	Reg. No.	Student Name	17EEC17	17EEC18	17EEC19	17EEC20	17EEX20
1	18EE023	KALAIKUMAR A	17	18	16	18	17
2	18EE024	KARTHIKEYAN M	14	18	14	16	16
3	18EE027	MADHU PRANESH S P	20	14	17	15	15
4	18EE030	MANIKANDAN R	19	19	20	17	18
5	18EE033	MATHIVANAN D	14	12	13	15	16
6	18EE038	NAVIN.VP	18	17	19	17	18
7	18EE040	POORNIMA E	13	18	15	16	17
8	18EEL06	GOKUL M	18	20	19	19	19
9	18EEL14	KARTHIKEYAN G	20	18	18	19	17
10	18EEL20	PRAVEENKUMAR A	12	16	14	13	15
11	18EEL23	SARWESWARAN K	15	20	17	18	17
12	18EEL27	YUVARAJHAN D	16	21	17	16	16


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER

III YEAR / V SEMESTER
TEST-1 MARK STATEMENT

Sno.	Reg. No.	Student Name	17GEA02	17EEC11	17EEC12	17EEC13	17EEC14	17ITC12	17EEX 16
1	19EE053	SANTHOSH B	18	20	15	19	19	19	17
2	19EE059	SUBASH BABU A	20	18	19	18	19	17	20
3	19EEL18	PRATHAP S	12	16	15	14	13	15	13
4	19EEL30	SUDARSAN S	15	20	19	17	18	17	19
5	19EEL32	VIJAY S	16	21	18	17	16	16	15

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3/11/2021
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ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR / VII SEMESTER
IV YEAR / VII SEMESTER

Sno.	Reg. No.	Student Name	17EEC17	17EEC18	17EEC19	17EEC20	17EEX20
1	18EE023	KALAIKUMAR A	15	20	17	18	17
2	18EE024	KARTHIKEYAN M	16	21	17	16	16
3	18EE027	MADHU PRANESH S P	14	18	14	16	16
4	18EE030	MANIKANDAN R	18	20	15	19	19
5	18EE033	MATHIVANAN D	20	18	19	18	19
6	18EE038	NAVIN.VP	18	17	19	17	18
7	18EE040	POORNIMA E	13	18	15	16	17
8	18EEL06	GOKUL M	16	21	18	17	16
9	18EEL14	KARTHIKEYAN G	19	19	20	17	18
10	18EEL20	PRAVEENKUMAR A	14	12	13	15	16
11	18EEL23	SARWESWARAN K	18	17	19	17	18
12	18EEL27	YUVARAJHAN D	13	18	15	16	17



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
II YEAR / III SEMESTER
TEST-3 MARK STATEMENT

Sno.	Reg. No.	Student Name	TPDE	EDC	EM-I	FT	PPE	DSA
1	20EE005	DHARANEESH K	15	19	19	12	14	17
2	20EE020	LINGESWARAKUMAR R	19	18	19	16	16	14
3	20EE022	MANOJ A	15	14	13	17	18	16
4	20EE038	SUDHAN R	16	17	18	14	18	17
5	20EE041	SURIYAPRAKASH N	18	17	16	16	16	14

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NANDHA ENGINEERING COLLEGE, ERODE - 52
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2021-2022 ODD SEMESTER
IV YEAR / VII SEMESTER
TEST-2 MARK STATEMENT

Sno.	Reg. No.	Student Name	17EEC17	17EEC18	17EEC19	17EEC20	17EEX20
1	18EE023	KALAIKUMAR A	19	19	20	17	18
2	18EE024	KARTHIKEYAN M	14	12	13	15	16
3	18EE027	MADHU PRANESH S P	18	17	19	17	18
4	18EE030	MANIKANDAN R	13	18	15	16	17
5	18EE033	MATHIVANAN D	18	20	19	19	19
6	18EE038	NAVIN.VP	20	18	18	19	17
7	18EE040	POORNIMA E	12	16	14	13	15
8	18EEL06	GOKUL M	15	20	17	18	17
9	18EEL14	KARTHIKEYAN G	16	21	17	16	16
10	18EEL20	PRAVEENKUMAR A	14	18	14	16	16
11	18EEL23	SARWESWARAN K	20	14	17	15	15
12	18EEL27	YUVARAJHAN D	13	18	15	16	17



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ERODE - 638 052.



**ADDITIONAL COURSE -
BRIDGE COURSE**



NANDHA ENGINEERING COLLEGE, ERODE-638052

(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NON COMPUTER STUDENTS - BRIDGE COURSE

CONDUCTED DETAILS

S. No	Academic year	No. of Students
1	2021-2022	34

S. Kavitha
HOD-ECE

Dr. S. KAVITHA M.E., Ph.D.
Professor and Head
Department of ECE
Nandha Engineering College (Autonomous)
Erode-638 052



NANDHA ENGINEERING COLLEGE, ERODE-638052

(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

20.10.2021

CIRCULAR

It is to inform that the Bridge Course for Non computer students of ECE has been scheduled from 27.10.2021 to 2.11.2021. Hence the allotted subject handling faculty members are requested to prepare Biology group students list and conduct coaching class as per schedule.

HOD -ECE

Dr. S. KAVITHA M.E., Ph.D.
Professor and Head
Department of ECE
Nandha Engineering College (Autonomous)
Erode-638 052

Note:

- Circulate among all ECE faculty members.



NANDHA ENGINEERING COLLEGE, ERODE-638052

(AUTONOMOUS)

Department of Electronics and Communication Engineering

2021- 202 Batch of B.E ECE Non Computer Students

Bridge Course Conducted Details

(from 27.10.2021 to 2 .11.2021)

S.No	Session	Year	Session	Facilitator
1	Fundamental of Computer Science and Engineering	1	9.00 to 10.30	Ms.Bharathi
2	English	1	11.00 to12.30	Ms. S.Suganthi

HOD-ECE

Dr. S. KAVITHA M.E., Ph.D.
Professor and Head
Department of ECE
Nandha Engineering College (Autonomous)
Erode-638 052

BRIDGE COURSE COMPUTER SCIENCE

(For Biology stream students during I - Semester)

COURSE OUTCOMES:

On successful completion of the course the students will be able to:

1. Understand the OS fundamental concepts
2. Acquire knowledge in system software and accessories
3. Recognize the number system fundamentals
4. Obtain solutions for real time problems

MODULE 1 : EVOLUTION OF COMPUTERS

(5)

Evolution of computers; Basics of computer and its operation: Functional Components and their inter-connections, concept of Booting, Use of Operating System for directory listing, hierarchical directory structure, renaming, deleting files/folders, copying files, concepts of path and pathname, switching between tasks, installation/removal of applications

MODULE 2: SOFTWARE AND HARDWARE CONCEPTS

(5)

Software concepts: Types of Software - system software, utility software and application software - System Software: Operating system, compiler, interpreter and assembler-Hardware Concepts - Microprocessor: Basic concepts, Clock speed (MHz, GHz), 16 bit, 32 bit, 64 bit, 128 bit processors


Hardware Concepts: Memory Units: Byte, Kilo Byte, Mega Byte, Giga Byte, Tera Byte, Peta Byte, Exa Byte, Zetta Byte, Yotta Byte- Primary Memory: Cache, RAM, ROM- Secondary Memory: Fixed and Removable storage - Hard Disk Drive, CD/DVD Drive, Pen Drive, Blue Ray Disk. Input Output Ports/ Connections: Serial, Parallel and Universal Serial Bus, PS-2 port, Infrared port, Bluetooth.

MODULE 3: PROGRAMMING METHODOLOGY

(5)

Number System: Binary, octal, decimal, hexadecimal and conversion between two different number systems -General Concepts: Clarity and simplicity of expressions, Use of proper names for identifiers, comments, indentation; documentation and program maintenance; running and debugging programs, syntax errors, run-time errors, logical errors

FACULTY PROFILE

Name	A,BHARATHI						
Designation	ASSISTANT PROFESSOR						
Qualification	UG	PG	Ph.D				
	B.E	M.E	-				
Areas of Interest	Cloud Computing, Networking, Internet of Things, Human Computer Interaction						
Previous Handled Subjects	Full Stack Development, Fundamentals of Java Programming						
Experience	Academic	Research	Industry	Publications			
	11 months	6.8 yrs	-	IJ	NJ	IC	NC
				2	-	2	3
Achievements							
Member in Professional Body	Indian Society of Computer Engineers						


NANDHA ENGINEERING COLLEGE, ERODE - 52
(AUTONOMOUS)
DEPARTMENT OF ECE
I YEAR ECE- BRIDGE COURSE FOR BIOLOGY STREAM STUDENTS
NAME LIST (2021 - 2022)

S.NO	NAME	27.10.21	28.10.21	29.10.21	01.11.21	02.11.21
1	ARAVIND M	/	/	/	/	/
2	BALA SHASANTH J. S.	/	/	/	/	/
3	BHARATH D M	/	/	/	a	/
4	CHANDRU. M	/	/	/	/	/
5	DARSHANA K	/	/	/	/	/
6	GOKULPRASATH S R	/	a	/	/	/
7	HARIBALAJI S	/	/	/	/	/
8	HARSHAVARTHINI G	/	/	/	/	/
9	JARSI B	/	/	/	/	/
10	KAVIPRIYA S	/	/	/	/	/
11	KEERTHANA.R	/	/	/	/	/
12	MOULI K	/	/	/	/	/
13	MOOPANAR SHREERAM BHARATHIDASAN	/	/	/	/	/
14	MOUNIKA S	/	/	/	/	/
15	PRADEEP C	a	/	/	/	/
16	PRAVEEN M	/	/	/	/	/
17	RANGANATHAN G	/	/	/	/	/
18	RANJITH M	/	/	a	/	/
19	RUKUMANI M	/	/	/	/	/
20	SAHANA FARIZ S	/	/	/	/	/
21	SHANJEEV V	/	/	/	/	/
22	SHARMIKA V	/	/	/	/	/
23	SHARMILA .S	/	/	/	/	/
24	SIVANANTHINI.V	/	/	/	/	/
25	SOWMIYA V	/	/	/	/	/
26	SOWNDHAR RAJ D	/	a	/	/	/
27	SUNIL KUMAR.S	/	/	/	/	/
28	SWATHI R	/	/	/	/	/
29	SWEDHA V	/	/	/	/	/
30	VARSHINI S	/	/	/	/	/
31	VIKRAM L	/	/	/	/	/
32	VISHNU J	/	/	/	/	/
33	YAZHINI S	/	/	/	/	/
34	YOGESHKUMAR S	/	/	/	/	/

A. S. S.
FACULTY

S. S. S.
HOD

FACULTY PROFILE

Name	Ms. S.SUGANTHI						
Designation	ASSISTANT PROFESSOR						
Qualification	UG	PG	Ph.D				
	B.A	M.A.,M.Phil.,					
Area of Interest	ENGLISH						
Previous Handled Subjects	ENGLISH FOR ENGINEERS I ENGLISH FOR ENGINEERS II TECHNICAL ENGLISH I TECHNICAL ENGLISH II PROFESSIONAL ENGLISH I PROFESSIONAL ENGLISH II COMMUNICATIVE ENGLISH I COMMUNICATIVE ENGLISH II						
Experience	Academic	Research	Industry	Publications			
	12 YEARS			IJ	NJ	IC	NC
Achievements							
Member in Profesional Body							



NANDHA ENGINEERING COLLEGE, ERODE-638052

(AUTONOMOUS)

DEPARTMENT OF ENGLISH

NON COMPUTER STUDENTS

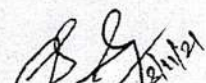
BRIDGE COURSE CONDUCTED DETAILS

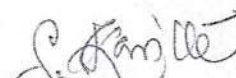
LIST OF ACTIVITIES

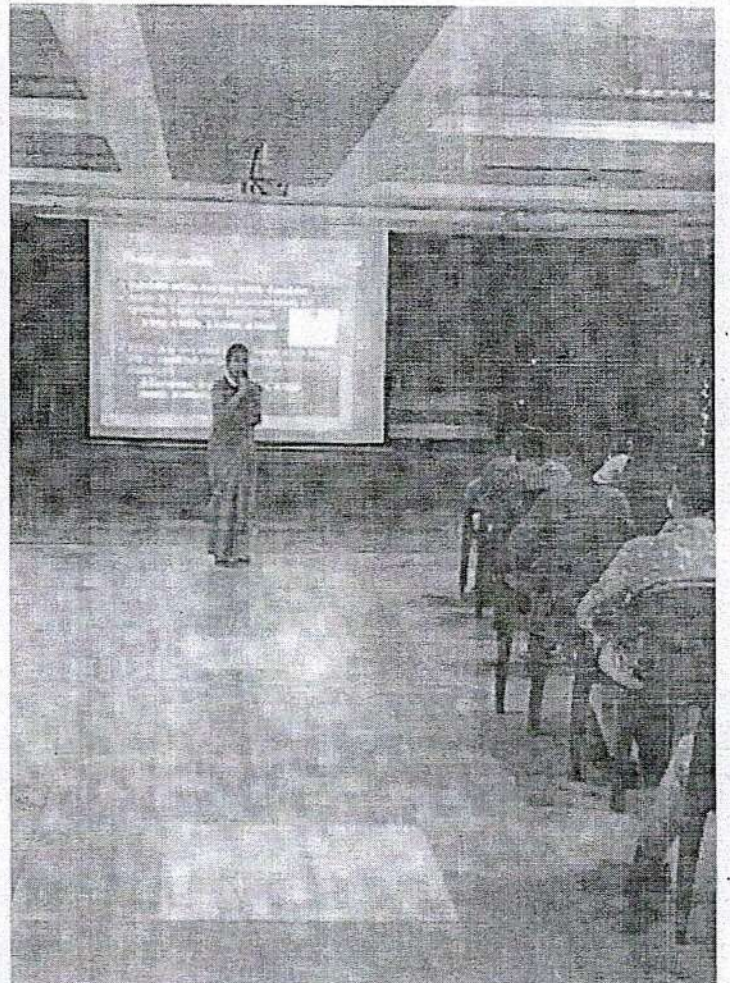
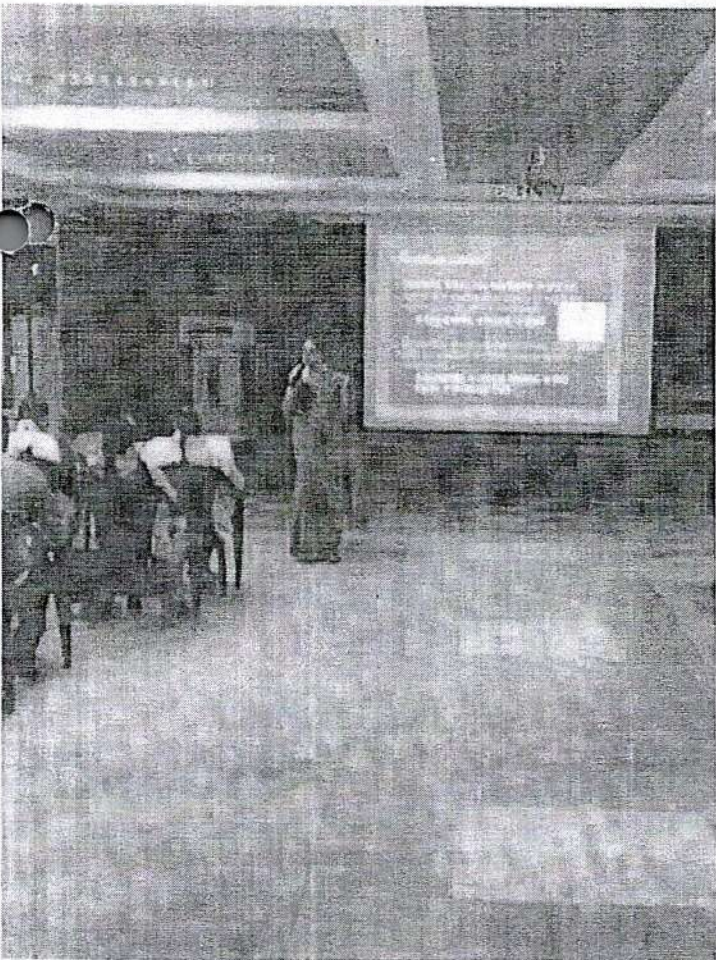
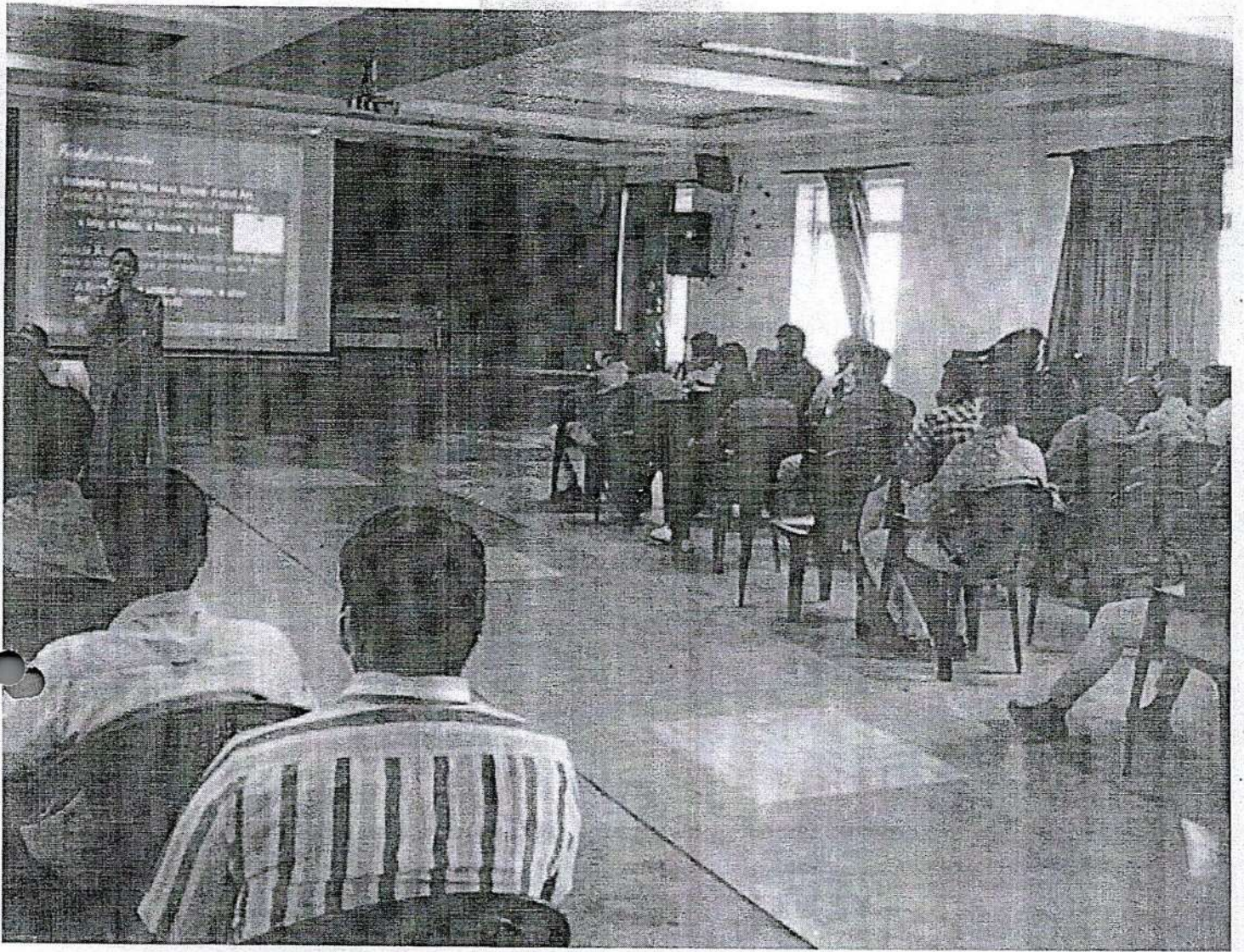
1. Ice breaking
2. Self introduction
3. Riddles
4. Story chain
5. One minute talk
6. Impromptu
7. Describing places
8. Show and tell
9. Block and tackle
10. Story narration

NANDHA ENGINEERING COLLEGE, ERODE - 52
(AUTONOMOUS)
DEPARTMENT OF ECE
I YEAR ECE- BRIDGE COURSE FOR BIOLOGY STREAM STUDENTS
NAME LIST (2021 - 2022)

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3	BHARATH D M				a	
4	CHANDRU. M					
5	DARSHANA K					
6	GOKULPRASATH S R		a			
7	HARIBALAJI S					
8	HARSHAVARTHINI G					
9	JARSI B					
10	KAVIPRIYA S					
11	KEERTHANA.R					
12	MOULI K					
13	MOOPANAR SHREERAM BHARATHIDASAN					
14	MOUNIKA S					
15	PRADEEP C	a				
16	PRAVEEN M					
17	RANGANATHAN G					
18	RANJITH M			a		
19	RUKUMANI M					
20	SAHANA FARIZ S					
21	SHANJEEV V					
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26	SOWNDHAR RAJ D		a			
27	SUNIL KUMAR.S					
28	SWATHI R					
29	SWEDHA V					
30	VARSHINI S					
31	VIKRAM L					
32	VISHNU J					
33	YAZHINI S					
34	YOGESHKUMAR S					


FACULTY 21/11/21


HOD



OBJECTIVE OF THE BRIDGE COURSE

To equip the students with the knowledge and the confidence needed to take on bigger challenges as an engineering professional. As the students are unable to cope with the pace of teaching and the new campus life, in general attention to concepts and understanding of the subject are challenged in the very beginning itself. This affects their performance in first year end semester examination and subsequent exams in the higher semesters too. Bridge Course is aimed to act as a buffer for the new entrants, with an objective to provide adequate time for the transition to hard-core engineering courses.

After the long detachment from the school studies, bridge course will help the student to revise content of basic subjects learnt at school level along with understanding on practical applications of the theory.

BRDIGE COURSE COMPUTER SCIENCE

(For Biology stream students during I - Semester)

COURSE OUTCOMES:

On successful completion of the course the students will be able to:

1. Understand the OS fundamental concepts
2. Acquire knowledge in system software and accessories
3. Recognize the number system fundamentals
4. Obtain solutions for real time problems

MODULE 1 : EVOLUTION OF COMPUTERS

(5)

Evolution of computers; Basics of computer and its operation: Functional Components and their inter-connections, concept of Booting, Use of Operating System for directory listing, hierarchical directory structure, renaming, deleting files/folders, copying files, concepts of path and pathname, switching between tasks, installation/removal of applications

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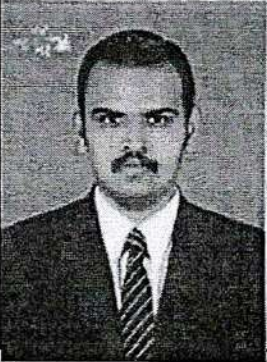
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FACULTY PROFILE							
Name	K.S.GIRIPRASATH						
Designation	ASSOCIATE PROFESSOR						
Qualification	UG	PG	Ph.D				
	B.TECH	M.E	Pursuing				
Area of Interest	Cyber Security, Network Security						
Previous Handled Subjects	OOPS, DataStructure, Computer Networks, Java Programming, Python Programming						
Experience	Academic	Research	Industry	Publications			
	10	4		IJ	NJ	IC	NC
				3	2	4	2
Achievements	RHCSA Certificate Holder, Infosys Silver Partner, Google Apps Smart User						
Member in Profesional Body							

FACULTY PROFILE

Name	J.SAKUNTHALA						
Designation	Associate Professor						
Qualification	UG	PG	Ph.D				
	BE	ME	Nil				
	CSE	CSE					
Area of Interest	Data Mining						
Previous Handled Subjects	Data Structures, Compiler Design, Object oriented analysis and Design, Data Mining						
Experience	Academic	Research	Industry	Publications			
	11 Years	Nil	Nil	IJ	NJ	IC	NC
				4	2	3	2
Achievements	Nil						
Member in Profesional Body	Nil						

BRIDGE COURSE MATHEMATICS

(For Lateral entry students during III - Semester)

COURSE OUTCOMES:

On successful completion of the course the students will be able to:

1. Evaluate multiple integrals.
2. Evaluate certain improper integrals using Beta – Gamma functions.
3. Differentiate a scalar and vector point function.
4. Solve the problems on vector differentiation
5. Evaluate the Laplace transform of functions.
6. Solve ordinary and simultaneous differential equations with initial and boundary conditions using Laplace Transforms.

MODULE - I : INTEGRAL CALCULUS

(5)

Double and Triple integrals – evaluation. Evaluation of double integral over a region- Beta and Gamma functions – Definition, Relation between beta and gamma function (without proof) simple problems

MODULE – II : VECTOR CALCULUS

(5)

Differentiation of vectors, velocity, acceleration, components of velocity and acceleration - Vector differentiation -Gradient, Divergence, Curl and Laplacian, Solenoidal.

MODULE - III: LAPLACE & INVERSE LAPLACE TRANSFORMS

(5)


Definition, Laplace transforms of standard functions (formulae). Shifting and Derivative of transform properties – simple problems - Inverse transforms – Method of completing square and partial fractions. Solution of ODE using Laplace transforms method

Total Hours : 15 Hours

REFERENCES:

1. Higher Engineering Mathematics by Dr. B.S. Grewal, 40th edition, Khanna publications.
2. Higher Engineering Mathematics by H.K.Dass , (2008 edition), Chand Publications

FACULTY PROFILE

Name	M.PRIYADHARSINI						
Designation	ASSISTANT PROFESSOR						
Qualification	UG	PG	Ph.D				
	B.SC	M.Sc.,M.Phil.,					
Area of Interest	MATHEMATICS						
Previous Handled Subjects	ENGINEERING MATHEMATICS - I & II TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS PROBABILITY AND RANDOM PROCESSES NUMERICAL METHODS STATISTICS AND NUMERICAL METHODS MATHEMATICAL STRUCTURES MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE APPLIED MATHEMATICS FOR ELECTRONICS ENGINEERS						
Experience	Academic	Research	Industry	Publications			
	12 YEARS 5 MONTHS			IJ	NJ	IC	NC
Achievements							
Member in Profesional Body							



PARENTS MEETING



NANDHA ENGINEERING COLLEGE

(Autonomous)

(Approved by AICTE, Accredited By NBA & NAAC

& Affiliated to Anna University, Chennai)

ERODE - 638 052.



STUDENT RECORD

B.E. / B.Tech. Programme

Batch : 2018 to 2022

Name : R. Jaya Surya

Roll No. : _____

Register No. : BE BEC022

Programme : ECE B.E

Branch & Section : ECE




PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode 638 052.

STUDENT PARTICULARS

(Strike out which are all not applicable)

Name	TAYASURYA.R	Blood Group	AB ⁻
D.O.B. & Age	6/5/1999	Religion	HINDU
Gender	Male / Female	Community & Caste	OC/BC/MBC/SC/ST Kongu nadar
Mother Tongue	TAMIL	E-mail ID	SURYA136@gmail.com
Nationality	INDIAN	Mode of Admission	Counselling / Management / others
Identification Marks : a) b)			

Parents / Guardian's Name with Address : 135KC SURAMPATTY NALL ROAD
EROD 638002
Rajendran

Phone / Mobile No. : 9750460100 7373335016, 8610258520

Hosteller / Dayscholar :

if hosteller Room No. :

I - Yr	II - Yr	III - Yr	IV - Yr

a) Dayscholar : Mode of Conveyance : _____ Bus Route No. : _____

Academic Details :

Exam Passed	Name & Address of the Institution / Board	Max. Marks	Marks Secured	% of Marks	Year of Passing
SSLC	SHREE MURUKULAM (H.Y. SEC) SCHOOL	500	400	80%	2016
HSC (Academic Vocation)	SHREE MURUKULAM (H.Y. SEC) SCHOOL	1200	761	63.4	2018
Diploma					
Other Degree (.....)					

Admission Cut off mark : 134.2 / Out of 200

Other achievement (if any) :

Any other Details :



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Nandha Engineering College
(Autonomous)
Erode - 638 052.



NANDHA ENGINEERING COLLEGE

(Autonomous)

(Approved by AICTE, Accredited By NBA & NAAC
& Affiliated to Anna University, Chennai)

ERODE - 638 052.



STUDENT RECORD

B.E. / B.Tech. Programme

Batch : 2018 to 2022

Name : NANDHU . S

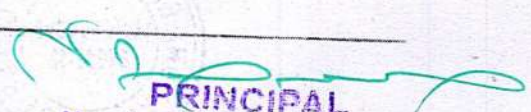
Roll No. : _____

Register No. : 18E1046

Programme : B.E (ECE)

Branch & Section : ECE




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Nandha Engineering College
(Autonomous)
Erode 638 052.

STUDENT PARTICULARS

(Strike out which are all not applicable)

Name	S. NANDHU	Blood Group	A, +ve
D.O.B. & Age	20/01/2001 / 17	Religion	Hindu
Gender	Male / Female	Community & Caste	OC / BC / MBC / SC / ST / BC
Mother Tongue	Tamil	E-mail ID	nandhumouli@gmail.com
Nationality	Indian	Mode of Admission	Counselling / Management / others
Identification Marks : a) b)			

Parents / Guardian's Name with Address : S/o. W. Suresh Babu
44/A old railway station road
ERODE - 2

Phone / Mobile No. : 9965465625 , 7904986765

Hosteller / Dayscholar : Dayscholar

if hosteller Room No. :

I - Yr	II - Yr	III - Yr	IV - Yr

a) Dayscholar : Mode of Conveyance : Self Bus Route No. : _____

Academic Details :

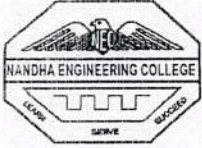
Exam Passed	Name & Address of the Institution / Board	Max. Marks	Marks Secured	% of Marks	Year of Passing
SSLC	Kongu National Matric Hr. Sec. School	500	381	76.2	2015-2016
HSC (Academic Vocation)	Kongu Kalvi Nilayam Matric. Hr. Sec. School	1200	725	60.41	2017-2018
Diploma					
Other Degree (.....)					

Admission Cut off mark : 114.25 / Out of _____

Other achievement (if any) :

Any other Details :





NANDHA ENGINEERING COLLEGE, ERODE - 52 (AUTONOMOUS)

PARENTS MEETING SLIP

Student Name : Ajay Pringle . C Department : Mechanical Engg. Semester/Section : I / A

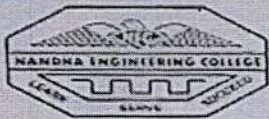
S.No.	SUBJECT	STAFF NAME	SIGNATURE	REMARKS
1	17EYA01 - Professional English - I	Dr. K. Saravanan	K. Saravanan	Need to improve.
2	17MYB01 - Calculus and solid geometry	Mr. G. S. Muthu Pandian	G. S. Muthu Pandian	Need to improve
3	17PYB01 - physics for Engineers	Mr. R. Ravi Varman	R. Ravi Varman	Need to work hard
4	17CYB01 - applied chemistry	Dr. N. Saravanan	N. Saravanan	work hard
5	17MECO1 - Engg. Graphics	Dr. M. Eswaramoorthi	M. Eswaramoorthi	
6	17ECC02 - Basic Electrical, Electronics and Instrumentation Engg.	Mrs. P. S. Niji	P. S. Niji	
Parent's Signature <i>Carly</i>		Class Incharge <i>Lonky</i> 5/11/22	HOD <i>Lonky</i>	



Lonky
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode 638 052.

A large pink graphic element is centered on the page. It consists of a horizontal rectangle with rounded corners. On the left side, there is a vertical tab that extends downwards. A thin vertical line runs down the center of the rectangle. At the top right corner, there is a small circular detail that looks like a spiral or a decorative element.

PLACEMENT



18CS102 Tharaneesh raj <tharaneeshraj.18cs102@nandhaengg.org>

Mphasis_Letter of Intent 2022!

Mphasis - Campus Hiring <campushires@mphasis.com>

Mon, Dec 20, 2021 at 3:52 PM

To: "tharaneeshraj.18cs102@nandhaengg.org" <tharaneeshraj.18cs102@nandhaengg.org>

Cc: "placement@nandhainstitutions.org" <placement@nandhainstitutions.org>

Ref.No- MPHTH_CD2022-4184

Dear Tharaneesh Raj S,

College Name: **Nandha College of Technology, Erode.**

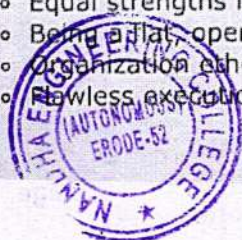
Greetings from Mphasis!!

Congratulations on clearing the preliminary interview. We would like to offer you a conditional position at Mphasis Ltd. The details of the offer of the conditional position are enumerated below:

- You will be offered the position of '**Trainee Associate Software Engineer**' in **Band 5, Level 1** with Mphasis. The gross compensation will be **INR 2,50,000 (Two Lakh Fifty Thousand)** per annum.
- Upon successful graduation from The Mphasis Learning Academy by securing minimum marks in various training modules and completion of 3 months in Mphasis, your gross compensation will be revised to **INR 3,25,000/- (Rupees Three Lakhs Twenty-Five Thousand Only)** per annum, which would be effective 1st of subsequent month.
- A training agreement for 24 months from your date of joining needs to be signed with Mphasis. In case of default, an amount of **INR 1,00,000** will be recovered from the employees.
- You are required to work in **any shift** as per business requirement.
- You are required to be flexible to relocate to any Mphasis location as per the business requirement. In case of any location constraints, we will not be able to take your candidature forward and will proceed with LOI Cancellation.
- You are required to perform any role within Applications Tower of Mphasis – **Applications Development, Applications Testing, Application Production Support** etc. as per business requirement.

As you are currently in your final year of graduation and are gearing to start working, Mphasis can be the right place for you to build a long fruitful career. We believe we have a historic opportunity of building a world class company. We also believe Mphasis is very unique in several ways, some of which are:

- Equal strengths in APPs, ITO and BPO
- Being a flat, open and communicative organization
- Organization ethos that encourages, promotes and rewards empowerment
- Fearless execution and leadership



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Nandha Engineering College
(Autonomous)
Erode 638 052.

Please note that this serves as a good-faith Letter of Intent. It is contingent upon you:

1. Successfully completing your graduation (BE/ B Tech/ MCA) and scoring the aggregate percentage, as set by Mphasis, in the final academic examinations
2. Securing the required percentage in the evaluation at the end of your 3 months training program at Mphasis.
3. Satisfactory completion of the background verification process that Mphasis will conduct at the time of your joining.
4. On successful verification of documents and certificates provided by you.

Your joining date will be communicated after you clear the above conditions.

Important Note: It is made clear that the above is not an offer for employment at Mphasis and is subject to the recipient fulfilling the conditions specified in this letter of intent. Mphasis reserves the right to cancel or recall this letter of intent at any time without assigning any reason.

Mphasis intends to onboard 2022 passing out candidates anytime between June 1, 2022 to April 30, 2023. In the event you fail to respond to Mphasis within **15 days** of Mphasis's communicating the onboarding date, this Letter of Intent stands revoked and terminated.

Below list of documents are mandatory during the onboarding process:

- a. PAN card
- b. Aadhar card
- c. Passport
- d. All semester marks sheets and graduation certificate

We look forward to welcoming you to **The Mphasis Learning Academy**. Should you need any further information, write to campushires@mphasis.com.

Thanks and Regards

Mphasis - Campus Team

Information Transmitted by this Email is Proprietary to Mphasis, its Associated Companies and/or its Customers and is Intended for use only by the Individual or Entity to which it is Addressed, and may contain Information that is Privileged Confidential or Exempt from Disclosure under Applicable Law. If you are not the Intended Recipient or it appears that this Email has been Forwarded to you without proper Authority, you are Notified that any use or Dissemination of this Information in any manner is Strictly Prohibited. In such cases, please Notify us Immediately at mailmaster@mphasis.com and delete this Email from your Records.




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(Autonomous)
Erode - 638 052.



APPOINTMENT LETTER

January 22, 2022

Dear Gokulakrishnan E.R,

Welcome to Wipro Limited (Company/Wipro) and congratulations on your appointment as **Project Engineer**. The terms of your employment with the Company is listed below. Please be informed that the terms may be modified pursuant to changes in the Company policy updated from time to time.

1. Appointment Details:

- a. The date of appointment is effective from the date of joining, unless otherwise communicated in writing by the Company.
- b. You will be on probation for a period of 12 months from the date of your appointment. On completion of the probation period, your appointment shall be confirmed at the discretion of the Company based on your performance and other criteria as applicable to your band and stream. Unless confirmation is communicated in writing, your probation period shall be deemed to have been extended.
- c. The retirement age is 58 years.
- d. You may be transferred to any other location, department, function, establishment, or branch of the Company or subsidiary, associate or affiliate company, in such capacity as the Company may from time to time determine. In such a case, you will be governed by the terms and conditions of service applicable to the new assignment including compensation, working hours, holidays, leave, people policies, etc.
- e. We provide support to our global customers through various Company locations in India to suit customer requirements by operating 24x7. You would be operating from any of these locations and in any of the shifts, including night shift, as may be decided by the Company, keeping in mind the business needs and deliverables to customers.
- f. This offer of appointment is subject to your successful completion of all curricular requirements as laid down by the University/Institution for award of the degree/diploma and the requirements, including aggregate, specified by the Company for your role, and any other criteria specified by the Company in terms of your educational qualifications on/before the date of appointment.
- g. The copy of this letter duly signed by you, has to be mandatorily submitted on the date of joining,

2. Compensation:

You will be eligible for:

- a. Compensation and benefits in accordance with Annexure III - Salary Offer Sheet.
- b. Variable Pay - The details of this component are listed in Annexure VI. The Variable Pay program may be changed or modified in part or full thereof from time to time, at the sole discretion of the Company.
- c. Other compensation and benefits in accordance with Company policy as modified and intimated to you from time to time.
- d. Your salary will be reviewed periodically as per Company policy.

e. Changes in your compensation are at the Company's discretion and will be subject to and on the basis of your effective performance and the performance results of the Company during your period of employment and other




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 Nandha Engineering College
 (Autonomous)
 Erode 636 052.

relevant criteria.

3. Other Benefits:

You will also be eligible for:

- a. Leave, holidays and working hours as applicable to your stream and location of posting.
- b. Perquisites, if any, as applicable to your band and stream and / or based on functional requirements as determined by the Company.
- c. Participation in the Company's Provident Fund Scheme (PF) as per the policies applicable to your band and stream.
- d. Leave Travel Assistance (LTA) as per the Company's policy.
- e. Wipro Medical Assistance Scheme (MAS) provided you are not covered under the purview of the ESI Act.
- f. Employee Benefits Program sponsored and administered by the Company for management employees, comprising of pension plan or gratuity plan, survivor benefit plan and industrial injury benefits.
- g. Please refer to the detailed policies in the Company's intranet portal i.e. mywipro.wipro.com

4. Responsibilities:

- a. In view of your position and office, you would be expected to perform all responsibilities effectively, diligently and to the best of your ability and ensure results. There may be times when you will be expected to work extra hours to achieve the above when the job so requires. At all times, you are required not to engage in activities that have or will have an adverse impact on the reputation / image and business of the Company, whether directly or indirectly.
- b. You may be required to undertake travel for business purposes for which you will be eligible for reimbursement of travel expenses as per the Company policy applicable to you.
- c. We are committed to ensure 'Integrity' in all aspects of the Company's functioning. You are expected to comply with all the applicable policies of the Company including the Code of Business Conduct and Ethics ('Policies') as they form an integral part of the terms of your employment with Wipro. Consequently, you are required to understand the scope and intent behind these policies and to comply with the same. These Policies are updated / modified on a periodic basis and new policies may be introduced and notified to employees from time to time and you will be required to comply with the same.
- d. Consistent with (c) above, any matter or situation or incident that may arise that could potentially result, or has resulted, in any violation of the Policies or the terms of your employment, shall immediately be brought to the notice of your Business Unit Head and appropriate disciplinary action will be initiated.

5. Conflict of Interest:

- a. You are required to engage yourself exclusively in the work assigned by Wipro and you shall not take up any independent or individual assignments (whether part time or full time, in an advisory capacity or otherwise) directly or indirectly without the express written consent of your Business Unit Head.
- b. You shall ensure that you shall not, directly or indirectly, engage in any activity or have any interest in, or perform any services for any person who is involved in activities, which are or shall be in conflict with the interests of Wipro.
- c. The Conflict of Interest Policy also refers to the need on your part, during your employment and for a period of one year from the cessation of your employment with the Company (irrespective of the circumstances of, or the reasons for, the cessation) not to solicit, induce or encourage:
 - i. Any employee of the Company to terminate their employment with the Company or to accept employment with any competitor, supplier or any customer with whom you have a connection pursuant to your employment with the Company.
 - ii. Any customer or vendor of the Company to move his existing business with the Company to a third party or to terminate his business relationship with the Company.
 - iii. Any existing employee to become associated with, or perform services of any type for any third party.
- d. In case of any conflict or doubt, please discuss the matter with your Business Unit Head, to understand the Company's position on this and resolve the conflict.



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6. Confidentiality:

- a. In consideration of the opportunities, training and access to new techniques and know-how that will be made available to you, you will be required to comply with the Confidentiality Policy of the Company. Therefore, please maintain all Confidential Information as defined from time to time in the Confidentiality Policy of the Company, as secret and confidential and do not use or disclose any such Confidential Information except as may be required under obligation of law or as may be required by the Company and in the course of your employment. This covenant shall endure during your employment and beyond the cessation of your employment with the Company (irrespective of the circumstances of, or the reasons for, the cessation).
- b. In your work for Wipro, you will be expected not to use or disclose any confidential information, including trade secrets, of any former employer or other person with whom you have an obligation of confidentiality and by signing below you affirm that you have no conflicting obligations or non-compete agreements that would prevent you from working without limitation for the Company.

7. Assignment of Intellectual Property

In connection with your employment and during the term of your employment, upon conception or creation, you shall disclose and assign to Wipro as its exclusive property, all inventions, ideas, concepts, discoveries, techniques, and improvements (including, without limitation, legal documents, training materials, computer software and associated materials) developed or conceived by you solely or jointly with others (whether or not during business hours), and shall comply with the Policies of Wipro in relation to Intellectual Property.

8. Non-Compete

In the course of your employment with the Company you will be providing services to customers or clients of the Company during which process you will be handling sensitive information including but not limited to key customers of the Company, competitor information, customer sensitive information ('Confidential Information'). You acknowledge and recognize that Confidential Information available to you, if leaked, would cause irreparable harm to the Company and its protection is of utmost importance to the Company. You confirm that for a period of six (6) months after separation of your employment from the Company (irrespective of the circumstances of or the reason for the separation), you will not accept any offer of employment from a customer or client with whom you have interacted or worked in a professional capacity representing the Company during the six (6) months preceding the date of separation.

9. General:

This offer of appointment is subject to the precondition that you have not provided us with any false declaration and/or documentation or willfully suppressed any material information. If at any point of time, it is brought to our notice that you have submitted fabricated documentation or made false representation or willfully suppressed material information, you shall be liable to be removed from service with immediate effect and the Company reserves its right to initiate appropriate action as per applicable policy and /or enforce remedies available to us under law.

Please note that you are required to inform us if there are any agreements, oral or written, which you have entered into and which may relate to or affect your commitments under this employment contract.

- a. You acknowledge that you have understood the terms of this employment contract and that you are aware that the specific performance of the terms of this employment contract may be enforced legally, if required. In this connection, if any of the provisions of this letter of appointment are declared or found to be void or unenforceable due to any reason whatsoever, the remaining provisions of this letter shall continue in full force and effect.
- b. These employment terms supersede and replace any existing agreement or understanding, if any, between the Company and you on the same subject matter.
- c. You warrant that you are not prevented by any court or by any other administrative or judicial authority or order from providing the services required under this employment contract. In the event that you are not a citizen of the country of posting, you should have a valid work permit to work in the country of posting.
- d. Your appointment shall be treated as withdrawn in case:
- i. You have not scored minimum aggregate marks of 60% in your 10th Standard or equivalent education.
 - ii. You have not scored minimum aggregate marks of 60% in your 12th Standard or equivalent education.
 - iii. For Graduates: You have not scored minimum aggregate marks of 60% in your graduation.
 - iv. For Post Graduates: You have not scored minimum aggregate marks of 60% in your graduation.



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and 60% in post-graduation.

v. You have any pending backlogs/ arrears on the date of appointment.

Please note that at any stage, whether during your online test and/or interview process or upon joining the Company, if it is brought to our notice that you have indulged in malpractices or used illegal means to clear your online assessment, the Company shall withdraw or revoke the offer with immediate effect and we reserve our rights to take suitable action against you as we may deem fit.

10. Training Agreement:

As part of your smooth transition from campus to corporate, the Company shall be providing you extensive training through learning interventions from the time of your selection to on-boarding. You shall be provided an opportunity to learn in Pre-Joining programs, Self-directed learning modules, MOOCs, in-classroom learning, on-the-job training, Top Gear modules, and / or customer specific tools and technology learning. Through this extensive training the Company makes significant investment for your project readiness and successful journey in the projects. In consideration of the Company reposing confidence in you and providing you with the opportunity to undergo the training as detailed above and in consideration of the company bearing all the costs in connection with the training besides paying you normal salary and benefits, you solemnly agree to complete the training and continue your employment with the company for a period of **at least 12 months** commencing from the date of your joining. In case you choose to leave the Company before the expiration of the said period or if your services are terminated before the expiration of the said period, for any reason whatsoever, you shall **be liable to** pay to the Company liquidated damages of up to Rs. 75,000/- (Rupees Seventy Five Thousand only) in the manner defined in the training agreement, signed by you with the Company.

11. Notice Period & Termination:

Your employment with the Company shall be terminable, without reasons, by either party giving one-month notice during probationary period and three months' notice on confirmation. The Company reserves the right to pay or recover salary in lieu of notice period. Further, the Company may at its discretion relieve you from such date as it may deem fit even prior to the expiry of the notice period. However, if the Company desires you to continue the employment during the notice period you shall do so. Notice period and termination of employment contract shall be governed by the applicable internal policies of the Company as updated from time to time.

On acceptance of separation notice, you will immediately hand over to the Company before you are relieved, all correspondence, specifications, formulae, books, documents, cost data, market data, literature, drawings, effects and comply with all the relieving formalities required by the Company. Further, you shall not make or retain any copies of these items.

12. Pre Joining Program (PJP):

During the time period between your offer and onboarding, the Company will provide you an online, self-directed learning opportunity through a Pre Joining Program(PJP). You will be given a specific technology track to learn and we urge you to utilize this opportunity to gain hands-on experience so as to enable you to obtain a suitable project.

Please confirm that the above terms and conditions are acceptable to you and that you accept the appointment by submitting a signed copy of this letter of appointment with your original signature on the date of joining.

Yours sincerely,
For Wipro Limited,



Aparna Shailen
General Manager - Human Resources

I have read, understood and agree to accept the employment on the terms and conditions herein.

I shall be reporting for duty on



ANNEXURE I

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DECLARATION ON CONFLICT OF INTEREST

Wipro Limited has adopted a conflict of interest policy in respect of its employees. This policy is intended to avoid conflict between the personal interest of an employee and the interest of the company in dealings with suppliers, customers and all other organizations or individuals doing or seeking to do business with the company.

Noted below are a few examples of conflict of interest:

- a. For an employee or any dependent member of his family to have an interest in any organization, which has business dealings with the company where there is an opportunity for preferential treatment to be given or received, except where such an interest comprises of securities in widely held corporations which are quoted and sold in the open market or the interest is not material.
- b. For an employee or any dependent member of his family to buy, sell or lease any kind of property, facilities or equipment from or to the company or any affiliate or to any company, firm or individual who is or is seeking to become a contractor, supplier or customer, except with the knowledge and consent of top management.
- c. For an employee to serve as an officer, director or in any other management capacity or as a consultant of another company or organization doing or seeking to do business with the company or an affiliate except with the knowledge and consent of top management.
- d. For an employee to use or release to a third party any data on decisions, plans, competitive bids or any other information concerning the company, which might be prejudicial to the interest of the company.
- e. For an employee or any dependent member of his family to accept commission, a share in profits or other payments, loans (other than with established banking or financial institutions), services excessive entertainment and travel or gifts of more than nominal value from any individual or organization doing or seeking to do business with the company.

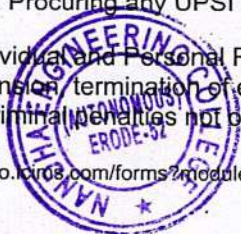
I have read the above mentioned 'Conflict of Interest' policy and I declare that there is no 'Conflict of Interest' in my employment. If in future any conflict arises, I will immediately inform my supervisor and notify the top management.

Compliance to Company's Code of Conduct to Regulate, Monitor and Report Trading (Code) by Insiders

Insider Trading is prohibited by both Law as well as by Wipro Limited's (hereinafter to as the "Company") internal policy. Insider trading generally involves the act of subscribing/buying/ selling or dealing in the Company's Securities, while in possession of any Unpublished Price Sensitive Information (hereinafter referred to as "UPSI") about the Company. It also involves disclosing or procuring any UPSI about the Company to/from others who could subscribe or buy or sell or deal in the Company's Securities.

As an employee of the Company you are considered as an Insider and accordingly advised as below:

1. Trading when in possession of UPSI: Employees are strictly prohibited from trading in the Securities of the Company when in possession of UPSI concerning the Company. Trading in securities of the Company is also prohibited for certain designated employees when the trading window is closed. For details please contact: polyclearinghouse@wipro.com.
2. Communication or procurement of Unpublished Price Sensitive Information (UPSI): Employee shall seek, communicate, provide or allow access to "UPSI of the Company to others only for legitimate purposes, performance of duties and discharge of legal obligations and strictly on a need to know basis. Employees are strictly prohibited from the following:
 - a. Counseling or disclosing or communicating UPSI to any other person including spouse and/or relatives, except on a need to know basis.
 - b. Counseling as well as expressing opinions or making any recommendations to any person on the Securities of the Company when in possession of any UPSI.
 - c. Unauthorized disclosure or communication of UPSI.
 - d. Procuring any UPSI from others
3. Individual and Personal Responsibility: As per the Code, Company can take appropriate actions like wage freeze, suspension, termination of employment on employees involved in Insider Trading. Insider trading also attracts severe civil and criminal penalties not only on the Insider but also on the Company in certain circumstances. The penalties levied on



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Date: 18.2.22

Dear **R. Jayasurya**

Congratulations! We are pleased to confirm that you have been selected to work for LIVEWIRE ERODE. We are delighted to make you the following job offer.

You have been selected for the post of TECHNICAL TRAINER at a monthly salary of Rs.18,000 with an annual cost to company Rs. 2,16,000. Your working hours will be from 10.00 AM to 7.00 PM.

Your joining date will be on 01.07.2022


We are confident you will be able to make a significant contribution to the success of our LIVEWIRE ERODE and look forward to working with you.

Please sign the enclosed copy of this letter and return it to me by to indicate your acceptance of this offer.

Yours Sincerely,

PRABHAKARAN R
Centre Manager




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Franchise Centre:
No:12B, 2nd Floor, Perundurai Road,
Opp to Federal Bank, NGO Colony, Erode-638009
Ph: +91 9150790113 E-Mail: 91lwt195@gmail.com

Corporate Office:
No.25, 1st Floor, K.R. Ahamed Sha office comple
Dr. Radhakrishnan Sarai, Mylapore,
Chennai - 600 004, India




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Mphasis_Letter of Intent 20221

Mphasis - Campus Hiring - campushire@mphasis.com
To: nanthamail@gmail.com <nanthamail@gmail.com>
Cc: placement@mphasis.com <placement@mphasis.com>

Mon, 20 Dec, 3:55 PM

Ref No: MPHSH_CD2022-4179

S. Nandha

Dear Nandha S,

College Name: **NANDHA ENGINEERING COLLEGE**

Greetings from Mphasis!!

Congratulations on clearing the preliminary interview. We would like to offer you a conditional position at Mphasis Ltd. The details of the offer of the conditional position are enumerated below:

- You will be offered the position of "Trainee Associate Software Engineer" in Band 5, Level 1 with Mphasis. The gross compensation will be **INR 2,50,000 (Two Lakh Fifty Thousand) per annum.**
- Upon successful graduation from The Mphasis Learning Academy by securing minimum marks in various training modules and completion of 3 months in Mphasis, your gross compensation will be revised to **INR 3,25,000/- (Rupees Three Lakhs Twenty-Five Thousand Only) per annum, which would be effective 1st of subsequent month.**
- A training agreement for 24 months from your date of joining needs to be signed with Mphasis. In case of default, an amount of **INR 1,00,000** will be recovered from the employee.
- You are required to work in **any shift** as per business requirement.
- You are required to be flexible to relocate to any Mphasis location as per the business requirement. In case of any location constraints, we will not be able to take your candidature forward and will proceed with LOI Cancellation.
- You are required to perform any role within Applications Tower of Mphasis - **Applications Development, Applications Testing, Application Production Support** etc. as per business requirement.

As you are currently in your final year of graduation and are gearing to start working, Mphasis can be the right place for you to build a long fruitful career. We believe we have a historic opportunity of building a world class company. We also believe Mphasis is very unique in several ways, some of which are:

- Equal strengths in APNs, ITO and BPO
- Having a flat, open and communicative organization
- Organization ethos that encourages, promotes and rewards empowerment



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