

Government Institute of Electronics Secunderabad

12141497

(An autonomous Institute under Department of Technical Education, Govt. of A.P.
Affiliated to State Board of Technical Education and Training, A.P. Hyderabad)

MEMORANDUM OF MARKS

S. No. 21

Date : 23/03/2015

Course : DIPLOMA IN COMPUTER ENGINEERING
Duration : 3 1/2 YEARS
Semester & Curriculum : I SEM & C14 (MPEC)
Month & Year of Exam : JAN 2015
Name of the Candidate : GOSHIKA AMARESH
Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-1101 Foundation	ENGLISH-I	3	3	80	20	100	55	18	73	P
CP-1102 Foundation	ENGINEERING MATHEMATICS-I	5	5	80	20	100	34	19	53	P
CP-1103 Foundation	ENGINEERING PHYSICS-I	4	4	80	20	100	53	17	70	P
CP-1104 Foundation	ENGINEERING CHEMISTRY & ENVIRONMENTAL SCIENCES-I	4	4	80	20	100	28	15	43	P
CP-1205 Core	BASIC ELECTRICAL ENGINEERING	4	4	80	20	100	59	14	73	P
CP-1206 Core	BASIC ELECTRONICS	4	4	80	20	100	28	14	42	P
	PRACTICALS									
CP-1107 Foundation	ENGINEERING DRAWING-I	3	3	60	40	100	39	26	65	P
CP-1108 Core	ELECTRICAL WORKSHOP PRACTICE	3	3	60	40	100	51	38	89	P
CP-1209 Core	BASIC ELECTRONICS LAB PRACTICE	1.5	1.5	60	40	100	50	29	79	P
CP-1210 Core	COMPUTER FUNDAMENTAL LAB PRACTICE	1.5	1.5	60	40	100	56	38	94	P
	TOTAL	33	33	720	280	1000	453	228	681	

RESULT PASS

Head of Section

Controller of Exams.

Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

05152518

MEMORANDUM OF MARKS

S. No. 22

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : II SEM & C14 (MPEC)

Month & Year of Exam : APR/MAY 2015

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017

Date : 06/07/2015



Enrollment ID: PG- (145) / 14034-P-017										
Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
THEORY										
CP-2101 Foundation	ENGLISH-II	3	3	80	20	100	46	17	63	P
CP-2102 Foundation	ENGINEERING MATHEMATICS -II	5	5	80	20	100	38	17	55	P
CP-2103 Foundation	ENGINEERING PHYSICS-II	4	4	80	20	100	78	18	96	P
CP-2104 Foundation	ENGINEERING CHEMISTRY & ENVIRONMENTAL STUDIES -II	4	4	80	20	100	54	16	70	P
CP-2205 Core	ELECTRICAL TECHNOLOGY	4	4	80	20	100	43	17	60	P
CP-2206 Core	ELECTRONIC DEVICES	4	4	80	20	100	43	13	56	P
PRACTICALS										
CP-2107 Foundation	ENGINEERING DRAWING -II	3	3	60	40	100	50	32	82	P
CP-2108 Core	PHYSICS & CHEMISTRY LAB PRACTICE	3	3	60	40	100	54	36	90	P
CP-2209 Core	ELECTRONIC DEVICES LAB PRACTICE	1.5	1.5	60	40	100	55	28	83	P
CP-2210 Core	INFORMATION TECHNOLOGY LAB PRACTICE	1.5	1.5	60	40	100	54	38	92	P
TOTAL		33	33	720	280	1000	515	232	747	

RESULT PASS

Head of Section

Controller of Exams.

Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

15111650

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
Affiliated to State Board of Technical Education and Training, Telangana, Hyderabad)

MEMORANDUM OF MARKS

S. No. 21

Date : 06/02/2016

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : III SEM & C14 (MPEC)

Month & Year of Exam : OCT/NOV 2015

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-3101 Foundation	ENGINEERING MATHEMATICS- III	4	0	80	20	100	<u>15</u>	05	20	F
CP-3202 Core	ELECTRONIC CIRCUITS	4	4	80	20	100	51	14	65	P
CP-3203 Core	NETWORK ANALYSIS	4	4	80	20	100	60	20	80	P
CP-3204 Core	DIGITAL ELECTRONICS	4	0	80	20	100	<u>18</u>	19	37	F
CP-3405 Diversified	COMMUNICATIONS AND DATA TRANSMISSION	4	0	80	20	100	<u>19</u>	15	34	F
CP-3206 Core	UNIX & C	4	4	80	20	100	60	10	70	P
	PRACTICALS									
CP-3207 Core	ELECTRONICS CIRCUITS & NETWORK ANALYSIS LAB PRACTICE	3	3	60	40	100	50	35	85	P
CP-3208 Core	DIGITAL ELECTRONICS LAB PRACTICE	2	2	60	40	100	48	39	87	P
CP-3409 Diversified	CDT AND MAT LAB PRACTICE	2	2	60	40	100	52	36	88	P
CP-3210 Core	UNIX & C LAB PRACTICE	2	2	60	40	100	48	34	82	P
	TOTAL	33	21	720	280	1000	421	227	648	

RESULT PROMOTED RE : 3101 3204 3405

Head of Section

Controller of Exams.

Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

1651483

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
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MEMORANDUM OF MARKS

Date : 27/06/2016

S. No. 10

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : III SEM & C14 (MPEC)

Month & Year of Exam : APR/MAY 2016

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-3101 Foundation	ENGINEERING MATHEMATICS- III	4	4	80	20	100	34	05	39	P
CP-3202 Core	ELECTRONIC CIRCUITS	4	4	80	20	100	51	14	65	*
CP-3203 Core	NETWORK ANALYSIS	4	4	80	20	100	60	20	80	*
CP-3204 Core	DIGITAL ELECTRONICS	4	4	80	20	100	65	19	84	P
CP-3405 Diversified	COMMUNICATIONS AND DATA TRANSMISSION	4	4	80	20	100	51	15	66	P
CP-3206 Core	UNIX & C	4	4	80	20	100	60	10	70	*
	PRACTICALS									
CP-3207 Core	ELECTRONICS CIRCUITS & NETWORK ANALYSIS LAB PRACTICE	3	3	60	40	100	50	35	85	*
CP-3208 Core	DIGITAL ELECTRONICS LAB PRACTICE	2	2	60	40	100	48	39	87	*
CP-3409 Diversified	CDT AND MAT LAB PRACTICE	2	2	60	40	100	52	36	88	*
CP-3210 Core	UNIX & C LAB PRACTICE	2	2	60	40	100	48	34	82	*
	TOTAL	33	33	720	280	1000	519	227	746	

RESULT COMPLETED

Head of Section

Controller of Exams.

Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

1651993

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
Affiliated to State Board of Technical Education and Training, Telangana, Hyderabad)

MEMORANDUM OF MARKS

S. No. 21

Date : 27/06/2016

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : IV SEM & C14 (MPEC)

Month & Year of Exam : APR/MAY 2016

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-4101 Foundation	ENGINEERING MATHEMATICS-IV	4	4	80	20	100	57	19	76	P
CP-4202 Core	LINEAR IC APPLICATIONS	4	4	80	20	100	55	18	73	P
CP-4203 Core	PULSE & DIGITAL CIRCUITS	4	4	80	20	100	63	19	82	P
CP-4304 Applied	MICROPROCESSORS	4	4	80	20	100	73	16	89	P
CP-4305 Applied	C++ WITH DATA STRUCTURES	4	4	80	20	100	71	14	85	P
CP-4206 Core	COMPUTER ARCHITECTURE	4	4	80	20	100	59	14	73	P
	PRACTICALS									
CP-4207 Core	LINEAR IC APPLICATIONS & ECAD LAB PRACTICE	3	3	60	40	100	52	36	88	P
CP-4108 Foundation	COMMUNICATION SKILLS LAB PRACTICE	1.5	1.5	60	40	100	51	37	88	P
CP-4209 Core	A)MICROPROCESSORS LAB PRACTICE B)PULSE AND DIGITAL CIRCUITS LAB PRACTICE	3	3	60	40	100	56	35	91	P
CP-4310 Applied	C++ WITH DATA STRUCTURES LAB PRACTICE	1.5	1.5	60	40	100	57	36	93	P
	TOTAL	33	33	720	280	1000	594	244	838	

RESULT PASS

[Signature]
Head of Section

[Signature]
Controller of Exams.

[Signature]
Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

16112221

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
Affiliated to State Board of Technical Education and Training, Telangana, Hyderabad)

MEMORANDUM OF MARKS

S. No. 21

Date : 16/12/2016

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : V SEM & C14 (MPEC)

Month & Year of Exam : OCT/NOV 2016

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-5301 Applied	COMPUTER HARDWARE AND NETWORKING	4	4	80	20	100	49	09	58	P
CP-5402 Diversified	MEASUREMENT & TEST EQUIPMENT	4	4	80	20	100	40	17	57	P
CP-5303 Applied	INTERNET TECHNOLOGIES	4	4	80	20	100	66	18	84	P
CP-5304 Applied	MOBILE COMPUTING	4	4	80	20	100	51	15	66	P
CP-5305 Applied	RDBMS	4	4	80	20	100	78	14	92	P
CP-5306 Applied	OPERATING SYSTEMS AND SYSTEM PROGRAMMING	4	4	80	20	100	58	19	77	P
	PRACTICALS									
CP-5307 Applied	COMPUTER HARDWARE & NETWORKING LAB PRACTICE	3	3	60	40	100	54	40	94	P
CP-5108 Foundation	LIFE SKILLS	1.5	1.5	60	40	100	56	37	93	P
CP-5309 Applied	INTERNET TECHNOLOGIES LAB PRACTICE	2	2	60	40	100	57	38	95	P
CP-5310 Applied	RDBMS LAB PRACTICE	2.5	2.5	60	40	100	55	39	94	P
	TOTAL	33	33	720	280	1000	564	246	810	

RESULT **PASS**

Head of Section

Controller of Exams.

Principal

Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

17042429

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
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MEMORANDUM OF MARKS

S. No. 20

Date : 22/05/2017

Course : DIPLOMA IN COMPUTER ENGINEERING

Duration : 3 1/2 YEARS

Semester & Curriculum : VI SEM & C14 (MPEC)

Month & Year of Exam : MAR/APR 2017

Name of the Candidate : GOSHIKA AMARESH

Permanent Id No. (PIN) : 14054-CP-017



Subject Code	Subject	CREDITS		MAX MARKS			MARKS AWARDED			Re- marks
		Max.	Gained	End Exam.	Sess- ional	Total	End Exam.	Sess- ional	Total	
	THEORY									
CP-6401 Diversified	INDUSTRIAL MANAGEMENT & ENTREPRENEURSHIP	4	4	80	20	100	61	19	80	P
CP-6302 Applied	MICROCONTROLLER & EMBEDDED SYSTEMS	4	4	80	20	100	55	15	70	P
CP-6303 Applied	DIGITAL IC DESIGN USING VERILOG HDL	4	4	80	20	100	45	10	55	P
CP-6304 Applied	.NET PROGRAMMING	4	4	80	20	100	80	19	99	P
CP-6305 Applied	SYSTEM ADMINISTRATION	4	4	80	20	100	57	18	75	P
CP-6306 Applied	COMPUTER SECURITY	4	4	80	20	100	70	15	85	P
	PRACTICALS									
CP-6307 - Applied	MICROCONTROLLER & EMBEDDED SYSTEMS LAB PRACTICE	1.5	1.5	60	40	100	58	37	95	P
CP-6308 Applied	DIGITAL IC DESIGN USING VERILOG HDL LAB PRACTICE	2	2	60	40	100	52	35	87	P
CP-6309 Applied	.NET PROGRAMMING LAB PRACTICE	2	2	60	40	100	59	39	98	P
CP-6410 Diversified	FIELD PRACTICES	3.5	3.5	60	40	100	58	38	96	P
	TOTAL	33	33	720	280	1000	595	245	840	

RESULT PASS

Head of Section

Controller of Exams.

Principal

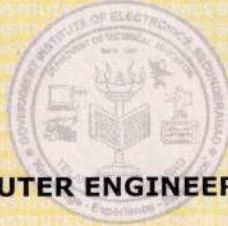
Note:- * indicates 'Passed earlier'.

See Overleaf

Government Institute of Electronics Secunderabad, Telangana

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
Affiliated to State Board of Technical Education and Training, Telangana, Hyderabad)

MEMORANDUM OF MARKS



S. No. 20

Date: 22/03/2018

Course : 3 1/2 YEARS DIPLOMA IN **COMPUTER ENGINEERING**

Month & Year of Exam : OCT/NOV 2017

Name of the Candidate : **GOSHIKA AMARESH**

Father's Name : **GOSHIKA PRABHAKAR**

Permanent Id No. (PIN) : **14054-CP-017**

Name of the Industry in : **ELECTRONICS CORPORATION OF INDIA LIMITED, HYDERABAD.**
which undergone Training

Curriculum & Semester : **C14 (MPEC) VII SEM**

SUBJECT CODE	SUBJECT	CREDITS	MAX MARKS	MARKS AWARDED
CP-7301 Applied	INPLANT TRAINING IN INDUSTRY	16	200	195
CP-7302 Applied	PROJECT WORK	8	100	75
TOTAL		24	300	270

RESULT : **PASS**

Head of Section

Controller of Exams.

Principal

Note:- Minimum Pass Marks : 50%



Government Institute of Electronics Secunderabad, Telangana

(An autonomous Institute under Department of Technical Education, Govt. of Telangana
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S NO : 0143

SCHEME : C14

PIN : 14054-CP-017

MONTH AND YEAR OF COMPLETION : OCTOBER/NOVEMBER 2017

COURSE OF STUDY : 3 1/2 YEARS DIPLOMA IN COMPUTER ENGINEERING

NAME : GOSHIKA AMARESH

YEAR OF ADMISSION : 2014

CONSOLIDATED MARKS MEMO

I SEMESTER							II SEMESTER						
Code	Subject	End Exam	Internal Marks	Total Marks	Credits	Grade Point	Code	Subject	End Exam	Internal Marks	Total Marks	Credits	Grade Point
1101 F	THEORY English-I	55	18	73	3	219.00	2101 F	THEORY English-II	46	17	63	3	189.00
1102 F	Engineering Mathematics-I	34	19	53	5	265.00	2102 F	Engineeringmathematics-II	38	17	55	5	275.00
1103 F	Engineering Physics-I	53	17	70	4	280.00	2103 F	Engineering Physics-II	78	18	96	4	384.00
1104 F	Engineering Chemistry & Environmental Studies-I	28	15	43	4	172.00	2104 F	Engineeringchemistry&Environment alstudies-II	54	16	70	4	280.00
1205 C	Basic Electrical Engineering	59	14	73	4	292.00	2205 C	Electrical Technology	43	17	60	4	240.00
1206 C	Basic Electronics	28	14	42	4	168.00	2206 C	Electronic Devices	43	13	56	4	224.00
1107 F	PRACTICALS Engineering Drawing-I	39	26	65	3	195.00	2107 F	PRACTICALS Engineeringdrawing-II	50	32	82	3	246.00
1208 C	Electrical Workshop Practice	51	38	89	3	267.00	2108 F	Physics & Chemistry Lab Practice	54	36	90	3	270.00
1209 C	Basic Electronics Lab Practice	50	29	79	1.5	118.50	2209 C	Electronic Devices Lab Practice	55	28	83	1.5	124.50
1210 C	Computer Fundamental Lab Practice	56	38	94	1.5	141.00	2210 C	Information Technology Lab Practice	54	38	92	1.5	138.00
TOTAL		453	228	681	33	2117.50	TOTAL		515	232	747	33	2370.50
Credits and Grade Points for CMA					23.50	1552.00	Credits and Grade Points for CMA					22.00	1548.50
III SEMESTER							IV SEMESTER						
3101 F	THEORY Engineeringmathematics-III	34	05	39	4	156.00	4101 F	THEORY Engineering Mathematics-IV	57	19	76	4	304.00
3202 C	Electronic Circuits	51	14	65	4	260.00	4202 C	Linear Ic Applications	55	18	73	4	292.00
3203 C	Network Analysis	60	20	80	4	320.00	4203 C	Pulse & Digital Circuits	63	19	82	4	328.00
3204 C	Digital Electronics	65	19	84	4	336.00	4304 A	Microprocessors	73	16	89	4	356.00
3405 D	Communications And Data Transmission	51	15	66	4	264.00	4305 A	C++ With Data Structures	71	14	85	4	340.00
3206 C	Unix & C	60	10	70	4	280.00	4206 C	Computer Architecture	59	14	73	4	292.00
3207 C	PRACTICALS Electronic Circuits & Network Analysis Lab Practice	50	35	85	3	255.00	4207 C	PRACTICALS Linear Ic Applications & Ecad Lab Practice	52	36	88	3	264.00
3208 C	Digital Electronics Lab Practice	48	39	87	2	174.00	4108 F	Communication Skills Lab Practice	51	37	88	1.5	132.00
3409 D	Cdt And Mat Lab Practice	52	36	88	2	176.00	4209 C	A)Microprocessors Lab Practice	56	35	91	3	273.00
3210 C	Unix & C Lab Practice	48	34	82	2	164.00	4310 A	B)Pulse And Digital Circuits Lab Practice	57	36	93	1.5	139.50
TOTAL		519	227	746	33	2385.00	TOTAL		594	244	838	33	2720.50
Credits and Grade Points for CMA					31.00	2307.00	Credits and Grade Points for CMA					30.25	2502.50
V SEMESTER							VI SEMESTER						
5301 A	THEORY Computer Hardware And Networking	49	09	58	4	232.00	6401 D	THEORY Industrial Management & Entrepreneurship	61	19	80	4	320.00
5402 D	Measurement & Test Equipment	40	17	57	4	228.00	6302 A	Microcontroller & Embedded Systems	55	15	70	4	280.00
5303 A	Internet Technologies	66	18	84	4	336.00	6303 A	Digital Ic Design Using Verilog Hdl	45	10	55	4	220.00
5304 A	Mobile Computing	51	15	66	4	264.00	6304 A	.Net Programming	80	19	99	4	396.00
5305 A	Rdbms	78	14	92	4	368.00	6305 A	System Administration	57	18	75	4	300.00
5306 A	Operating Systems And System Programming	58	19	77	4	308.00	6306 A	Computer Security	70	15	85	4	340.00
5307 A	PRACTICALS Computer Hardware & Networking Lab Practice	54	40	94	3	282.00	6307 A	PRACTICALS Microcontroller & Embedded Systems Lab Practice	58	37	95	1.5	142.50
5108 F	Life Skills	56	37	93	1.5	139.50	6308 A	Digital Ic Design Using Verilog Hdl Lab Practice	52	35	87	2	174.00
5309 A	Internet Technologies Lab Practice	57	38	95	2	190.00	6309 A	.Net Programming Lab Practice	59	39	98	2	196.00
5310 A	Rdbms Lab Practice	55	39	94	2.5	235.00	6410 D	Field Practices	58	38	96	3.5	336.00
TOTAL		564	246	810	33	2582.50	TOTAL		595	245	840	33	2704.50
Credits and Grade Points for CMA					32.25	2512.75	Credits and Grade Points for CMA					33.00	2704.50
VII SEMESTER							VIII SEMESTER						
7301 A	Implant Training In Industry	195		195	16	1560.00	Total Grade Points of all Semesters (For CMA Calculation)					15287.25	
7302 A	Project Work	75		75	8	600.00	Total Credits of all Semesters (For CMA Calculation)					196.00	
TOTAL		270		270	24	2160.00	CUMULATIVE MARKS AVERAGE (CMA) = $\frac{\text{Total Grade Points}}{\text{Total Credits}} = 78.00$						
Credits and Grade Points for CMA					24.00	2160.00	CLASS AWARDED : FIRST CLASS WITH DISTINCTION						

Name of the Industry : ELECTRONICS CORPORATION OF INDIA LIMITED, HYDERABAD.

Period of Training : 6 Months

H.O.S

Controller of Examinations

PRINCIPAL

Classification of Passed Candidates :

CMA 75% and above : First Class with Distinction, CMA 60% and above : First Class

All others (i.e. less than 60%) : Second Class

NOTE : The Grade Point is calculated on the basis of % of Marks / Credits of the Course

Weightage : 50% for Foundation courses and 100% for Core, Applied and Diversified courses

F - Foundation, C - Core, A - Applied, D - Diversified

S. No : 17110073

State Board Of Technical Education And Training

Telangana



No. 1711166

This is to certify that **GOSHIKA AMARESH**

Son/Daughter of **GOSHIKA PRABHAKAR**

having

completed the prescribed 3 1/2 years **FULL-TIME**

Course of study

approved by State Board of Technical Education and Training, Andhra Pradesh at

GOVERNMENT INSTITUTE OF ELECTRONICS, SECUNDERABAD

(Autonomous Institute vide G O MS. No. 61, Higher Education (TE-II) Dept., Dt. 28/06/2005) and

fulfilled all the requirements is awarded this Special Diploma in Electronics with Specialisation

in **COMPUTER ENGINEERING**

He/She has completed the pass requirements for award of Diploma at the examination held

in **OCTOBER/NOVEMBER 2017**

His/Her Permanent Identification Number

is **14054-CP-017**

and he/she has undergone Industrial Training for a period of 6 months at

ELECTRONICS CORPORATION OF INDIA LIMITED, HYDERABAD.

as part of the curriculum. He/She has secured

78.00

percentage of marks and placed

in **FIRST CLASS WITH DISTINCTION**

Given under the seal of the Board on this, the
.....THIRTIETH..... day of **NOVEMBER**.... 20 **17**



SECRETARY,

**STATE BOARD OF TECHNICAL EDUCATION
& TRAINING, TELANGANA**

Govt. Institute of Electronics
Secunderabad-28.
31-08-2018