

Board of Secondary Education  
ANDHRA PRADESH, INDIA

PP 263075



SECONDARY SCHOOL CERTIFICATE

REGULAR PC/15/14029/0263075/T5

CERTIFIED THAT THAMANAMPALLI THOMSON

FATHER NAME : THAMANAMPALLI PRASAD BABU

MOTHER NAME : THAMANAMPALLI SAROJINI

bearing Roll No. **1615104735**

belonging to AUXILIUM (G) HIGH SCHOOL, GUNTUR, GUNTUR DISTRICT

has appeared and PASSED SSC EXAMINATION held in MARCH 2016 with GPA **9.8**

and ENGLISH as medium of instruction.

DATE OF BIRTH	12/08/2001	ONE TWO	AUGUST	TWO ZERO ZERO ONE
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THE CANDIDATE SECURED THE FOLLOWING GRADES AND GRADE POINTS

SUBJECT	GRADES	GRADE POINTS	
		In Figures	In Words
FIRST LANGUAGE : ( TELUGU/SANSKRIT)	A1	10	ONE ZERO
THIRD LANGUAGE : ENGLISH	A1	10	ONE ZERO
MATHEMATICS :	A1	10	ONE ZERO
GENERAL SCIENCE :	A2	09	ZERO NINE
SOCIAL STUDIES :	A1	10	ONE ZERO
SECOND LANGUAGE : ( HINDI )	A1	10	ONE ZERO
GRADE POINTS TOTAL :		59	FIVE NINE

Life Skills Education : **GRADE SECURED : A<sub>1</sub>**

Marks of Identification : A MOLE ON THE LOWER LIP  
A MOLE ON THE RIGHT HAND

Head of Institution  
with School Stamp

Date of issue : 10.05.2016

*Dr. Brinjila*  
**HEAD MISTRESS** 12/08/16  
**Auxilium Eng. Medium High School**  
**L.I.C. Colony, Stambalegaruvu,**  
**GUNTUR-522 000 (A.P.)**

*keeru*  
**SECRETARY**  
**BOARD OF SECONDARY EDUCATION**  
**A.P. HYDERABAD**

1. Life skills Education : The Grade shall be incorporated by the responsible authority on the delivery of the certificate to the candidate.
2. Any corrections in the certificate will not be entertained after one year from the date of issue.
3. Any unauthorised correction in the certificate will result in cancellation of certificate.
4. The Grades with asterisk indicate the old grades secured in previous appearances.

2016







# BOARD OF INTERMEDIATE EDUCATION : A.P., VIJAYAWADA

Intermediate Public Examination, Second Year

Memorandum of Marks

REGD NUMBER : 1806230479

SERIAL No. : V 805343

NAME : THAMANAMPALLI THOMSON

FATHER'S NAME : THAMANAMPALLI PRASAD BABU

MOTHER'S NAME : THAMANAMPALLI SAROJINI

MONTH & YEAR : MARCH-2018 (REG)

DIST / COLLEGE : 06 / 06019

MEDIUM : ENGLISH

CAT : 1 COM : 11  
PH CODE :



Aadhaar No  
757114075987

T. Thomson

(1706110963/0517)

YEAR	SUBJECT	PART - I	PART - II	MATHS - (A)	MATHS - (B)	PHYSICS	CHEMISTRY
1st	MAX. MARKS	100	100	075	075	060	060
YEAR	MARKS SECURED	90* P	98* P	75* P	75* P	60* P	56* P
2nd	MAX. MARKS	100	100	075	075	060	060
YEAR	MARKS SECURED	84 P	98 P	75 P	75 P	60 P	60 P
PRACTICALS	MAX. MARKS					030	030
	MARKS SECURED					30 P	29 P

GRAND TOTAL : 965

GRAND TOTAL : (in words) \*NINE\*\*SIX\*\*\*FIVE\*

NOTE: A-GRADE >=75%

B-GRADE >=60% and <75%

C-GRADE >=50% and <60%

D-GRADE >=35% and <50%

(Eligibility Rules overleaf)

RESULT A GRADE

DATE 12.04.2018

Env. Edu.: QUALIFIED  
E & H.V : QUALIFIED

CONTROLLER OF EXAMINATIONS

PRINCIPAL

SRI CHAITANYA J.B. COLLEGE

Lakshminiduram, GUNTUR-7.





# राष्ट्रीय प्रौद्योगिकी संस्थान पुदुच्चेरी NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY

(An Institute of National Importance under the Ministry of Education, Govt. of India)

KARAIKAL - 609 609, U T OF PUDUCHERRY, INDIA

Ref. No: NITPY/EEE/2018-22/44/CSG

## Consolidated Statement of Grades

		Name: THAMANAMPALLI THOMSON			Roll No.: EE18B1047				
		Branch: Electrical and Electronics Engineering			Degree: B.Tech.				
Code	Subject Title	Cr	Gr	Passed In	Code	Subject Title	Cr	Gr	Passed In
<b>Semester I</b>					<b>Semester II</b>				
HM101	Functional English	3	C	Nov-18	HM102	Technical English	2	C	May-19
MA101	Differential Calculus and Algebra	3	C	Nov-18	MA102	Integral Calculus and Solution of Ordinary Differential Equations	3	D	May-19
EE101	Basics of Electrical and Electronics Engineering	3	E	Jan-19	CE101	Engineering Mechanics	3	D	May-19
PH101	Engineering Physics	3	E	Nov-18	CH101	Chemistry	3	E	May-19
CE102	Basic Energy, Environment, and Agricultural Engineering	2	D	Nov-18	ME101	Basic Mechanical and Civil Engineering	2	C	May-19
PH102	Engineering Physics Laboratory	2	C	Nov-18	HM103	Basics of Human Life Sciences	2	C	May-19
ME102	Engineering Graphics	2	B	Nov-18	CS101	Basics of Programming	2	E	May-19
CF101	NSS/NCC/NSO	0	SAT	Nov-18	CH102	Chemistry Laboratory	2	A	May-19
					ME103	Workshop Practice	2	A	May-19
					CS102	Basics of Programming Laboratory	2	B	May-19
					CF102	NSS/NCC/NSO	0	SAT	May-19
<b>Semester III</b>					<b>Semester IV</b>				
MA207	Transforms and Probability Theory	3	E	Nov-19	MA208	Numerical methods for Electrical Engineering	3	B	Jun-20
EE201	Circuit Theory	4	E	Nov-19	EE202	Electrical Machines II	4	B	Jun-20
EE203	Electromagnetic Theory	3	C	Aug-20	EE204	Transmission and Distribution of Electrical Energy	3	A	Jun-20
EE205	Electrical Machines I	4	E	Nov-19	EE206	Analog Electronics Circuits	4	C	Jun-20
EE207	Signals and Systems	4	E	Nov-19	EE208	Control Systems	4	B	Jun-20
EE209	Digital Logic Circuits	3	D	Nov-19	EE210	Microprocessor and Microcontroller	3	B	Jun-20
EE211	Electrical Machines Laboratory I	2	B	Nov-19	EE212	Electrical Machines Laboratory II	2	A	Jun-20
EE213	Circuits and Digital Electronics Laboratory	2	B	Nov-19	EE214	Analog Electronics Circuits Laboratory	2	A	Jun-20
<b>Semester V</b>					<b>Semester VI</b>				
EE301	Power System Analysis	4	C	Dec-20	HM302	Professional Ethics and Human Values	2	D	May-21
EE303	Measurement and Instrumentation	3	B	Dec-20	EE302	Power Electronics	3	C	May-21
EE501	Electrical Machine Design (DE-I)	3	B	Dec-20	EE502	Power System Operation and Control (DE-IV)	3	D	May-21
EE503	Power Plant Engineering (DE-II)	3	B	Dec-20	EC1012	Wireless Communication (GE-II)	3	B	May-21
EE507	High Voltage Engineering (DE-III)	3	B	Dec-20	EE304	Power Electronics Laboratory	2	B	May-21
CS1006	Object Oriented Programming With C++(GE-I)	3	B	Dec-20	EE305	Control and Instrumentation Laboratory	2	B	May-21
					EE307	Microprocessor and Microcontroller Laboratory	2	A	May-21
<b>Semester VII</b>					<b>Semester VIII</b>				
HM401	Managerial Economics and Principles of Management	3	C	Dec-21	EE510	Power System Restructuring (DE-VIII)	3	D	Mar-22
EE511	Power System Protection and Switchgear (DE-V)	3	C	Dec-21	EE512	Flexible AC Transmission Systems (DE-IX)	3	C	Mar-22
EE513	Intelligent Techniques (DE-VI)	3	C	Dec-21	EE516	Power Quality (DE-X)	3	D	Mar-22
EE517	Utilization of Electrical Energy (DE-VII)	3	D	Dec-21	EE520	Virtual Instrument Design (DE-XI)	3	E	Mar-22
CS1005	Operating System Concepts (GE-III)	3	B	Dec-21	EE402	Project Phase II	4	B	Mar-22
EE403	Project Work I	2	B	Dec-21					
EE306	Power System Simulation Laboratory	2	B	Dec-21					

Abbreviations: VG - Very Good, G - Good, SAT - Satisfactory, P - Poor, DE - Departmental Elective, GE - Global Elective

Semester	I	II	III	IV	V	VI	VII	VIII	Total Credits	CGPA	Class	Passed In	Mar-2022
GPA	6.33	6.74	5.84	8.12	7.79	7.35	7.21	6.50	162	6.99	First Class		

Note: The Candidate has successfully completed all requirements for award of the degree.



Date: 10-May-2022

Dean (Academic)

