



KONGHU VELALAR POLYTECHNIC COLLEGE

(Approved by AICTE, New Delhi &
Affiliated to State Board of Technical Education, Tamilnadu)

THUDUPPATHI (PO), PERUNDURAI - 638 057. ERODE DIST. TN.

Mob: 9788862555, E-mail: 591kvpc@gmail.com

TRANSFER CERTIFICATE

T.C. No. : 07-10/1032

Admission No.: 28216165

01. Name of the Student

: SEENIVASAPRAKASH S

02. Sex

: Male

03. Name of the Father/Guardian of the Student

: SAKKARAIYAN

04. Nationality, Religion & Caste

: Indian & Refer Community Certificate

05. Date of Birth as entered in the college records

: 8-Jul-1992

06. Date of admission and class in which admitted

: 4-Sep-2007 , I Year

07. Semester & Course in which Student was studying
at the time of leaving

: VI , MECHANICAL ENGINEERING

08. Whether Qualified for promotion to higher class

: REFER MARKSHEETS

09. Reason for issuing the Transfer Certificate

: COURSE COMPLETED

10. Date on which the student last attended the college

: 23-Mar-2010

11. Last Date on which application for Transfer
Certificate was made

: 25-May-2024

12. The Student's Conduct & Character

: GOOD

Place Perundurai

Date 25-May-2024



Principal
25/05/2024
PRINCIPAL
601-KONGHU VELALAR POLYTECHNIC COLLEGE
PERUMAPALAYAM, THUDUPPATHI (POST),
PERUNDURAI - 638 057, ERODE

1. The first part of the paper is a review of the literature on the topic of the paper.

2. The second part of the paper is a description of the methodology used in the study.

Register No
28216165



Certificate No
DCN 174698

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING
DEPARTMENT OF TECHNICAL EDUCATION
CHENNAI - 600 025,
TAMIL NADU

This Diploma
in
MECHANICAL ENGINEERING

is awarded to
SEENIVASAPRAKASH S



who has completed the prescribed course of study
in the above discipline and passed in
FIRST CLASS WITH DISTINCTION
in the examinations held in
APRIL 2010

Chairman
Board of Examinations
Tamil Nadu



Minister for Education and Chairman
State Board of Technical Education
and Training, Tamil Nadu

EKEYE-eLEK-ZNEeE-FEgEN-EKEQE-eLEK-EREIE-QEHER-MeEQE-WJFTW-MGlar



		GOVERNMENT OF TAMIL NADU DEPARTMENT OF TECHNICAL EDUCATION CONSOLIDATED MARKSHEET				Serial No CMA 187035
Register Number	Name of Student				Date of Birth	
28216165	SEENIVASAPRAKASH S				08-Jul-1992	
Institution Code	Name & Address of the Institution					
591	KONGHU VELALAR POLYTECHNIC COLLEGE PERUMALPALAYAM SULLIPALAYAM POST THUDUPPATHI					
Scheme	Discipline					
K SCHEME	1020 MECHANICAL ENGINEERING (FULL TIME)					
Year/ Semester	Column Number	Subject Name	Maximum Marks	Minimum Marks for Pass	Marks Secured	Month & Year of Passing
I	01*	COMMUNICATION ENGLISH I	100	40	65	OCT 2007
	02*	MATHEMATICS	100	40	67	OCT 2007
	03*	ENGINEERING PHYSICS I	100	40	62	OCT 2007
	04*	ENGINEERING CHEMISTRY I	100	40	53	OCT 2007
II	01*	COMMUNICATION ENGLISH II	100	40	60	APR 2008
	02*	APPLIED MATHEMATICS	100	40	87	APR 2008
	03*	ENGINEERING PHYSICS II	100	40	72	APR 2008
	04*	ENGINEERING CHEMISTRY II	100	40	71	APR 2008
	05*	ENGINEERING GRAPHICS	100	40	82	APR 2008
	06*	PHYSICS PRACTICAL	100	50	70	APR 2008
	07*	CHEMISTRY PRACTICAL	100	50	58	APR 2008
	08*	COMPUTER APPLICATION	100	50	66	APR 2008
	09*	WORKSHOP PRACTICE	100	50	75	APR 2008
III	01	MECHANICS OF MATERIALS	100	40	87	OCT 2008
	02	MANUFACTURING PROCESS	100	40	63	OCT 2008
	03	FLUID MECHANICS & FLUID POWER	100	40	57	OCT 2008
	04	MACHINE DRAWING - CAD	100	50	84	OCT 2008
	05	MECHANICS OF MATERIALS AND FLUID MECHANICS LAB	100	50	79	OCT 2008
	06	WORKSHOP I (SMITHY, FOUNDRY, WELDING)	100	50	94	OCT 2008
IV	01	APPLIED THERMODYNAMICS	100	40	78	APR 2009
	02	MACHINE SHOP TECHNOLOGY	100	40	74	APR 2009
	03	ELECTRICAL AND ELECTRONICS ENGINEERING	100	40	85	APR 2009
	04	THERMODYNAMICS LABORATORY	100	50	92	APR 2009
	05	ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY	100	50	92	APR 2009
	06	WORKSHOP II (TURNING DRILLING & SHAPING)	100	50	97	APR 2009
V	01	DESIGN OF MACHINE ELEMENTS	100	40	86	OCT 2009
	02	THERMAL ENGINEERING	100	40	66	OCT 2009
	03	ET1-METROLOGY, MACHINE TOOL MAINTENANCE & TESTING	100	40	81	OCT 2009
	04	ENGLISH COMMUNICATION PRACTICAL	100	50	93	OCT 2009
	05	ELECTIVE PRACTICAL I	100	50	89	OCT 2009
	06	WORKSHOP-III-SLOTTING, PLANNING DRILLING, GRINDING & CNC MACHINE	100	50	98	OCT 2009
VI	01	INDUSTRIAL ENGINEERING AND MANAGEMENT	100	40	69	APR 2010
	02	COMPUTER AIDED DESIGN AND MANUFACTURING	100	40	73	APR 2010
	03	ET2-AUTOMOBILE TECHNOLOGY	100	40	83	APR 2010
	04	COMPUTER AIDED DESIGN AND MANUFACTURING PRACTICAL	100	50	90	APR 2010
	05	ELECTIVE PRACTICAL II	100	50	96	APR 2010
	06	PROJECT WORK, ENTREPRENEURSHIP ENVIRONMENT & DISASTER MGMT.	100	50	95	APR 2010
DURATION OF THE COURSE : THREE YEARS						
Total Marks	Percentage	Class	Provisional Certificate Number		Diploma Certificate Number	
2001 / 2400	83.38 %	FIRST CLASS WITH DISTINCTION	AB0535356		DCN174698	

* Marks in these subject(s) are not included for computation of aggregate total and award of class

DATE : 25-OCT-2010


CHAIRMAN
BOARD OF EXAMINATIONS, CHENNAI-25

CLASSIFICATION OF SUCCESSFULL CANDIDATES

FIRST CLASS WITH HONOURS

A candidate will be declared to have passed in First Class with Honours if he/she secures not less than 75% of the aggregate marks in all semesters put together, except First Year, and passes all the above semesters in the first appearance itself and completes all papers including that of First Year within the stipulated period of study of 3 / 3^{1/2} / 4 years, without any break.

FIRST CLASS

A candidate will be declared to have passed in First Class if he / she secures not less than 60% of the aggregate marks in all semesters put together, except First Year, and completes all papers including that of First Year within the stipulated period of study of 3/ 3^{1/2} / 4 years, without any break.

SECOND CLASS

All other successful candidates will be declared to have passed in Second Class.

Abbreviations	Expansion
ET	Elective Theory
EP	Elective Practical