

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

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Accredited by NAAC with "A" grade

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



CRITERION 2 TEACHING AND LEARNING EVALUATION

2.2.1 The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

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2.2.1 THE INSTITUTION ASSESSES THE LEARNING LEVELS OF THE STUDENTS AND ORGANISES SPECIAL PROGRAMMES FOR ADVANCED LEARNERS AND SLOW LEARNERS.

POLICY ON SLOW LEARNERS AND ADVANCED LEARNERS

Students are admitted in the first year through (TNEA) counselling and Management quota and the Second year through TNEA lateral entry counselling & Management quota. The institution organizes Orientation programmes and Bridge courses for fresher's.

The JKKMCT is well aware of students 'diverseness and is equally concerned about the students ' learning outcomes.

At the commence of the program, marks secured by the students at +2 levels are categorizing.
Advanced Learners-Students scored 60% and above marks.

Slow Learners-Students scored Less than 60% marks.


After completion of the first semester university exam students Categorized.

Advanced Learners: Students with no arrear and with one arrear.

Slow learners: Students with four and above arrears.

STRATEGIES ADOPTED FOR SLOW LEARNERS:

- Conducting evening coaching classes and giving assignments.
- Giving question bank and previous year university question papers encouraging them to solve.
- Providing special emphasis through mentors to overcome the learning difficulties.


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STRATEGIES ADOPTED FOR ADVANCED LEARNERS:

- Participate in Technical events like paper presentations, Software contests, code debugging
- The Students attended internship training in various companies.
- The final year students completed their projects in various companies.
- The institute's career guidance cell motivates for Competitive examinations.


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ORIENTATION PROGRAMME:


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JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, TNPALAYAM

The Management, Principal & Staff

Cordially invites you all for

“First Year Engineering Students Inaugural Function”

On 7th September 2022 at 10.45a.m

With the blessings of

Mrs.M.KASTHURIPRIYA KRUPAKAR MURALI,M.B.A.,

Secretary,

JKK Munirajah College of Technology


OPPORTUNITIES FOR FUTURE ENGINEER'S IN DIGITAL INDIA

BY

Mr.PRAVEEN KIRUBAKARAN

VENUE: AUDITORIUM, JKKMCT

ALL ARE WELCOME


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Circular


Date: 02.09.2022


Our Institution is planning to organize first year Inauguration function on 07.09.2022 between 10.45 a.m. to 11.45 a.m.

Title: "First Year Inauguration"

Chief Guest: Mr. PRAVEEN KIRUBAKARAN

Motivational Speaker,


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I YEAR INAUGURATION FUNCTION 2022

PROGRAMME SCHEDULE

10.45-10.50 am	Prayer song	Staff Members
10.45-10.50 am	Welcome Address	Dr.K.Sridharan, Principal J.K.K. Munirajah College of Technology, T.N. Palayam
10.50-11.00am	Chief guest Introduction	Dr.C.Murugesan, Vice Principal, T.N.Palayam J.K.K. Munirajah College of Technology, T.N. Palayam
11.00-11.30am	Inaugural Address	Mr.PraveenKirubakaran Motivational Speaker
11.30-11.45 am	Vote of thanks	M.Ponnusamy HOD/S&H J.K.K. Munirajah College of Technology, T.N. Palayam

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I YEAR INAUGURATION FUNCTION 2022

Agenda

Invocation

Welcome Address

Dr. K. Sridharan

Principal

JKK Munirajah College of technology

Chief guest Introduction

:Dr.C.Murugesan

Vice principal

JKK Munirajah College of technology

Inaugural Address


:Mr.Praveen Kirubakaran

Motivational Speaker

Vote of Thanks

:M.Ponnusamy

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DEPARTMENT OF SCIENCE AND HUMANITIES

Date:07.09.2022


INAUGURAL FUNCTION REPORT

The inaugural function was started on 07.09.2022 at 10.45 am at JKK Munirajah College of Technology in our TN Palayam campus we are planned earlier and before that we are started and finished the registration process from 9.30 to 10.30 am nearly 179 students are participated.

Chief guest .the function started with prayer song and our respected principal Dr.K.Sridharan delivered the welcome address along with some unique features of our institution. In his speech he mentioned the spreading wings of JKKMCT throughout Tamilnadu and highlighted every year university results of institution.

Chief guest Mr.Praveen Kirubakaran started his speech around 11.00 AM with his unique and tactical manner. He used this opportunity to engage the students to participate his address and advice the new comers for engineering courses with his interaction method. Really it was a lively wonderful session to everyone in the hall, enjoyed the hours and he finished his chief guest address sharply at 11.30 AM after an elaborate interaction with the antic course some slide show for his demonstration which was very effective and useful particularly the student participants. A lively interaction also happened at end of the session, many of the participants asked question and its gives immense pleasure to all.

Totally inaugural function ended with a great success and it fulfilled the desire of the students M.Ponnusamy, HOD/S&H J.K.K. Munirajah Campus proposed the vote of thanks and the inaugural function ended around 11.55 AM.


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Welcome Address

Dr.K.SRIDHARAN, Ph.D

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Mrs.M.KASTHURIPRIYA KRUPAKAR MURALI, M.B.A.,

SECRETARY



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Dr.S.KRUPAKAR MURALI, Ph.D.,

DIRECTOR OF R&D


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Vote of Thanks

Mr.M.PONNUSAMY, HOD/S&H



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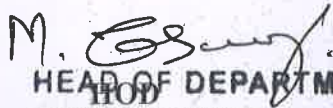


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14.11.2022

CIRCULAR

The first year coordinator is instructed to prepare the slow learners and advanced learners student name list based on their 12th standard mark for the academic year 2022-23.


M. G. Srinivas
HOD

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Copy to

- 1) The Office
- 2) All Department
- 3) The IQAC Cell


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SLOW LEARNERS NAME LIST

ACADEMIC YEAR 2022-2023

14.11.2022

It is here by informed the following students are identified as slow learners.

Batch : 2022-2026

S.No	Roll No.	Name of the Student	Branch	% of 12 th Std.Marks
1	731222104004	CHANDRU K	I -YEAR CSE	53.19
2	731222104005	DEEPA T	I -YEAR CSE	54.32
3	731222104006	DEVADHARSHINI M	I -YEAR CSE	53.20
4	731222104009	GIBSON SANTHAKUMAR R	I -YEAR CSE	57.36
5	731222104011	GOKULRAJA G	I -YEAR CSE	54.37
6	731222104018	JOTHI N	I -YEAR CSE	52.87
7	731222104024	LINGARAJU K	I -YEAR CSE	54.18
8	731222104028	PRAZWAL B	I -YEAR CSE	56.21
9	731222104033	SANJAY V	I -YEAR CSE	55.12
10	731222104034	SANJAYKUMAR S	I -YEAR CSE	54.32
11	731222104040	SOWNDHAR D	I -YEAR CSE	54.32
12	731222105001	AKASH R	I-YEAR EEE	56.23
13	731222105003	ELANGO VAN S	I-YEAR EEE	59.26
14	731222105005	KARTHIK S	I-YEAR EEE	51.23
15	731222105007	MADHAN M	I-YEAR EEE	54.18
16	731222105012	MUTHUKUMARAN S	I-YEAR EEE	51.25
17	731222105017	RASU R	I-YEAR EEE	52.32
18	731222105019	RAVI R	I-YEAR EEE	52.54



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S.No	Roll No.	Name of the Student	Branch	% of 12 th Std.Marks
19	731222106002	AMBIKA A	I-YEAR ECE	55.74
20	731222106007	DHANRAJ R	I-YEAR ECE	54.32
21	731222106010	DINESH S	I-YEAR ECE	51.23
22	731222106014	JAYASRI D	I-YEAR ECE	53.21
23	731222106017	MAGENDHRA K	I-YEAR ECE	56.21
24	731222106022	RAGAVAN S	I-YEAR ECE	53.15
25	731222114002	GOWTHAM V	I-YEAR MECH	54.32
26	731222114007	RAGUPATHI R	I-YEAR MECH	56.23
27	731222114008	RAJESHKUMAR K	I-YEAR MECH	59.26
28	731222114012	SIVAKUMAR M	I-YEAR MECH	51.23
29	731222102002	PRADEEPKUMAR V	I - YEAR AUTO	54.18
30	731222102004	PRATHISH DANIEL F	I - YEAR AUTO	51.25
31	731222205003	BHARATH R	I - YEAR IT	52.32
32	731222205005	DHANUSH B	I - YEAR IT	52.54
33	731222205008	DINESHKUMAR R	I - YEAR IT	53.67
34	731222205009	ELAVARASAN V	I - YEAR IT	53.58
35	731222205014	GUNA V	I - YEAR IT	58.36
36	731222205028	PUSHPARAJAN M	I - YEAR IT	53.45

M. B. S. S.

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It is here by informed the following students are identified as Advanced learners.

Batch : 2022-2026

S.No	Roll No.	Name of the Student	Branch	% of 12 th Std.Marks
1	731222104010	GOKILA S	I -YEAR CSE	91.26
2	731222104012	HAFILA A	I -YEAR CSE	90.34
3	731222104014	JAYASHREE K	I -YEAR CSE	86.34
4	731222104019	JOTHI S	I -YEAR CSE	73.21
5	731222104025	NEETHU S	I -YEAR CSE	74.35
6	731222104027	POOMATHI S	I -YEAR CSE	71.26
7	731222104030	RAKSHITHA V	I -YEAR CSE	75.64
8	731222104031	SAHEER H	I -YEAR CSE	74.36
9	731222104036	SHAKTHI S	I -YEAR CSE	90.35
10	731222104039	SOWDESWARI A	I -YEAR CSE	81.26
11	731222105002	DEEPIKA.E	I -YEAR EEE	84.21
12	731222105006	LOGESWARI.E	I-YEAR EEE	79.36
13	731222105014	NITHISH KUMAR.S	I-YEAR EEE	82.35
14	731222105016	PRAVEENKUMAR.V	I-YEAR EEE	74.32
15	731222105021	SARANRAJ.G	I-YEAR EEE	75.35
16	731222106003	ARCHANA.K	I-YEAR ECE	91.24

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S.No	Roll No.	Name of the Student	Branch	% of 12 th Std.Marks
17	731222106012	HARINI.S	I-YEAR ECE	79.32
18	731222106013	INDRAJITH.A	I-YEAR ECE	78.35
19	731222106015	JEEVA DEEPIKA.S	I-YEAR ECE	79.36
20	731222106021	PRASANTH.P	I-YEAR ECE	80.69
21	731222114001	ARUN.S	I - YEAR MECH	74.35
22	731222102004	PRAJEEESH K	I - YEAR AUTO	81.35
23	731222102005	SOORAJ P	I - YEAR AUTO	91.24
24	731222103001	ANANDHAN.B	I - YEAR CIVIL	81.37
25	731222205016	JEEVADHARSHINI.S	I - YEAR IT	79.21
26	731222205018	KAVIKARTHIK .V	I - YEAR IT	84.36
27	731222205025	PAVITHRA .K.M.	I - YEAR IT	78.35
28	731222205026	PRAKASH .S	I - YEAR IT	79.36
29	731222205029	RADHIGA .S	I - YEAR IT	74.31
30	731222205030	RAGUL .P	I - YEAR IT	84.36

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BRIDGE COURSE


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Bridge Course Curriculum- Academic Year 2022-2023

The following subjects are identified to bridge between school level and Engineering college level of the students

S.No	Subject	Course Coordinator	No. of Hours Planned
1.	English	Mr.E.Mathivanan	20
2.	Mathematics	Mrs.R.Shanthi	25
3.	Engineering Physics	Mrs.M.Kavitha	20
4.	Engineering Chemistry	Mr.M.Ponnusamy	20
5.	Problem Solving and Python Programming	Dr.N.Sathyabalaji	20

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BRIDGE COURSE TIME TABLE

Semester: 1

Academic Year: 2022-2023 Class: I- (B.E/B.Tech- CSE/IT)

DAY/ PERIOD	10.00 AM- 10.50 AM	10.50 AM- 11.30 AM	11.30 AM- 12.20 PM	12.20 PM- 02.00 PM	02.00 PM – 02.50 PM	02.50 PM – 03.10 PM	03.10 PM - 04.00 PM
	I		II		III		IV
MON	ENG		PHY		CHEM		PSPP
TUE	PHY		PSPP		ENG		MAT
WED	CHEM		MAT		PHY		CHEM
THU	MAT		CHEM		PSPP		ENG
FRI	PSPP		ENG		MAT		PHY

SUBJECT CODE	SUBJECT NAME	FACULTYNAME	NO.OF PERIODS
MA3151	COMMUNICATIVE ENGLISH (ENG)	E.MATHIVANAN	5
MA3151	ENGINEERING MATHEMATICS (MAT)	S.SAMYUKTHA	6
PH3151	ENGINEERING PHYSICS (PHY)	M.KAVITHA	4
CY3151	ENGINEERING CHEMISTRY (CHEM)	M.SENBAGAM	4
GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING (PSPP)	G.TAMILSELVAN	5

TUTOR	E.MATHIVANAN
CO-TUTOR	M.KAVITHA
MENTOR	M.SENBAGAM

M. Chandrasekaran
 HEAD OF DEPARTMENT
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DEPARTMENT OF SCIENCE AND HUMANITIES

BRIDGE COURSE TIME TABLE

Semester: 1

Academic Year: 2022-2023 Class: I- (B.E-EEE/ECE/MECH/AUTO/CIVIL)

DAY/ PERIOD	10.00 AM- 10.50 AM	10.50 AM- 11.30 AM	11.30 AM- 12.20 PM	12.20 PM- 02.00 PM	02.00 PM – 02.50 PM	02.50 PM – 03.10 PM	03.10 PM - 04.00 PM
	I		II		III		IV
MON	CHEM		PSPP		ENG		PHY
TUE	ENG		MAT		PHY		PSPP
WED	PHY		CHEM		CHEM		MAT
THU	PSPP		ENG		MAT		CHEM
FRI	MAT		PHY		PSPP		ENG

SUBJECT CODE	SUBJECT NAME	FACULTYNAME	NO.OF PERIODS
MA3151	COMMUNICATIVE ENGLISH (ENG)	E.MATHIVANAN	5
MA3151	ENGINEERING MATHEMATICS (MAT)	P.MAHASAKTHI	6
PH3151	ENGINEERING PHYSICS (PHY)	P.RAMESH	4
CY3151	ENGINEERING CHEMISTRY (CHEM)	M.SENBAGAM	4
GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING (PSPP)	G.TAMILSELVAN	5

TUTOR	P.MAHASAKTHI
CO-TUTOR	P.RAMESH
MENTOR	R.SHANTHI

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 HOD/DEPARTMENT
 DEPARTMENT OF SCIENCE AND HUMANITIES
 J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
 T.N.Palayam, Gobi (Tk),
 Erode (Dt) - 638 506.

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DEPARTMENT OF SCIENCE AND HUMANITIES

BRIDGE COURSE SYLLABUS

HS3151- PROFESSIONALENGLISH

UNIT I INTRODUCTION TO EFFECTIVE COMMUNICATION 1

What is effective communication? (Explain using activities) Why is communication critical for excellence during study, research and work? What are the seven C's of effective communication? What are key language skills? What is effective listening? What does it involve? What is effective speaking? What does it mean to be an excellent reader? What should you be able to do? What is effective writing? How does one develop language and communication skills? What does the course focus on? How are communication and language skills going to be enhanced during this course? What do you as a learner need to do to enhance your English language and communication skills to get the best out of this course?

INTRODUCTION TO FUNDAMENTALS OF COMMUNICATION

Reading - Reading brochures (technical context), telephone messages / social media messages relevant to technical contexts and emails. Writing - Writing emails / letters introducing oneself. Grammar - Present Tense (simple and progressive); Question types: Wh/ Yes or No/ and Tags. Vocabulary - Synonyms; One word substitution; Abbreviations & Acronyms (as used in technical contexts).

UNIT II NARRATION AND SUMMATION

Reading - Reading biographies, travelogues, newspaper reports, Excerpts from literature, and travel & technical blogs. Writing - Guided writing-- Paragraph writing Short Report on an event (field trip etc.) Grammar –Past tense (simple); Subject-Verb Agreement; and Prepositions. Vocabulary - Word forms (prefixes& suffixes); Synonyms and Antonyms. Phrasal verbs.



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UNIT III DESCRIPTION OF A PROCESS / PRODUCT 9

Reading – Reading advertisements, gadget reviews; user manuals. Writing - Writing definitions; instructions; and Product /Process description. Grammar - Imperatives; Adjectives; Degrees of comparison; Present & Past Perfect Tenses. Vocabulary - Compound Nouns, Homonyms; and Homophones, discourse markers (connectives & sequence words).

UNIT IV CLASSIFICATION AND RECOMMENDATIONS 9

Reading – Newspaper articles; Journal reports –and Non Verbal Communication(tables, pie charts etc,). Writing – Note-making / Note-taking (*Study skills to be taught, not tested); Writing recommendations; Transferring information from non verbal(chart , graph etc, to verbal mode)

Grammar – Articles; Pronouns - Possessive & Relative pronouns. Vocabulary - Collocations; Fixed / Semi fixed expressions.

UNIT V EXPRESSION 9

Reading – Reading editorials; and Opinion Blogs; Writing – Essay Writing (Descriptive or narrative). Grammar – Future Tenses, Punctuation; Negation (Statements & Questions); and Simple, Compound & Complex Sentences. Vocabulary words.

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MA3151 MATRICES AND CALCULUS

UNIT I MATRICES

Eigenvalues and Eigenvectors of a real matrix – Characteristic equation – Properties of Eigenvalues and Eigenvectors – Cayley - Hamilton theorem – Diagonalization of matrices by orthogonal transformation – Reduction of a quadratic form to canonical form by orthogonal transformation – Nature of quadratic forms – Applications: Stretching of an elastic membrane.

UNIT II DIFFERENTIAL CALCULUS

Representation of functions - Limit of a function - Continuity - Derivatives - Differentiation rules (sum, product, quotient, chain rules) - Implicit differentiation - Logarithmic differentiation - Applications: Maxima and Minima of functions of one variable.

UNIT III FUNCTIONS OF SEVERAL VARIABLES

Partial differentiation – Homogeneous functions and Euler's theorem – Total derivative – Change of variables – Jacobians – Partial differentiation of implicit functions – Taylor's series for functions of two variables – Applications: Maxima and minima of functions of two variables and Lagrange's method of undetermined multipliers.

UNIT IV INTEGRAL CALCULUS

Definite and Indefinite integrals - Substitution rule - Techniques of Integration: Integration by parts, Trigonometric integrals, Trigonometric substitutions, Integration of rational functions by partial fraction, Integration of irrational functions - Improper integrals - Applications: Hydrostatic force and pressure, moments and centres of mass.

UNIT V MULTIPLE INTEGRALS

Double integrals – Change of order of integration – Double integrals in polar coordinates – Area enclosed by plane curves – Triple integrals – Volume of solids – Change of variables in double and triple integrals – Applications: Moments and centres of mass, moment of inertia.



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PH3151 ENGINEERING PHYSICS

UNIT I MECHANICS


Multi-particle dynamics: Center of mass (CM) – CM of continuous bodies – motion of the CM – kinetic energy of the system of particles. Rotation of rigid bodies: Rotational kinematics – rotational kinetic energy and moment of inertia - theorems of $M \cdot I$ – moment of inertia of continuous bodies $M \cdot I$ of a diatomic molecule - torque – rotational dynamics of rigid bodies – conservation of angular momentum – rotational energy state of a rigid diatomic molecule - gyroscope - torsional pendulum – double pendulum – Introduction to nonlinear oscillations.

UNIT II ELECTROMAGNETIC WAVES

The Maxwell's equations - wave equation; Plane electromagnetic waves in vacuum, Conditions on the wave field - properties of electromagnetic waves: speed, amplitude, phase, orientation and waves in matter - polarization - Producing electromagnetic waves - Energy and momentum in EM waves: Intensity, waves from localized sources, momentum and radiation pressure - Cell-phone reception. Reflection and transmission of electromagnetic waves from a non-conducting medium-vacuum interface for normal incidence.

UNIT III OSCILLATIONS, OPTICS AND LASERS

Simple harmonic motion - resonance – analogy between electrical and mechanical oscillating systems - waves on a string - standing waves - traveling waves - Energy transfer of a wave - sound waves - Doppler effect. Reflection and refraction of light waves - total internal reflection - interference – Michelson interferometer – Theory of air wedge and experiment. Theory of laser - characteristics - Spontaneous and stimulated emission - Einstein's coefficients - population inversion - Nd-YAG laser, CO₂ laser, semiconductor laser – Basic applications of lasers in industry.


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UNIT IV BASIC QUANTUM MECHANICS

Photons and light waves - Electrons and matter waves –Compton effect - The Schrodinger equation (Time dependent and time independent forms) - meaning of wave function - Normalization –Free particle - particle in a infinite potential well: 1D,2D and 3D Boxes- Normalization, probabilities and the correspondence principle.

UNIT V APPLIED QUANTUM MECHANICS

The harmonic oscillator(qualitative)- Barrier penetration and quantum tunneling(qualitative)- Tunneling microscope - Resonant diode - Finite potential wells (qualitative)- Bloch's theorem for particles in a periodic potential –Basics of Kronig-Penney model and origin of energy bands.


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CY3151 ENGINEERING CHEMISTRY

UNIT I WATER AND ITS TREATMENT

Water: Sources and impurities, Water quality parameters: Definition and significance of-color, odour, turbidity, pH, hardness, alkalinity, TDS, COD and BOD, fluoride and arsenic. Municipal water treatment: primary treatment and disinfection (UV, Ozonation, break-point chlorination). Desalination of brackish water: Reverse Osmosis. Boiler troubles: Scale and sludge, Boiler corrosion, Caustic embrittlement, Priming & foaming. Treatment of boiler feed water: Internal treatment (phosphate, colloidal, sodium aluminate and calgon conditioning) and External treatment – Ion exchange demineralization and zeolite process.

UNIT II NANOCHEMISTRY

Basics: Distinction between molecules, nanomaterials and bulk materials; Size-dependent properties (optical, electrical, mechanical and magnetic); Types of nanomaterials: Definition, properties and uses of – nanoparticle, nanocluster, nanorod, nanowire and nanotube. Preparation of nanomaterials: sol-gel, solvothermal, laser ablation, chemical vapour deposition, electrochemical deposition and electro spinning. Applications of nanomaterials in medicine, agriculture, energy, electronics and catalysis.

UNIT III PHASE RULE AND COMPOSITES

Phase rule: Introduction, definition of terms with examples. One component system - water system; Reduced phase rule; Construction of a simple eutectic phase diagram - Thermal analysis; Two component system: lead-silver system - Pattinson process.

Composites: Introduction: Definition & Need for composites; Constitution: Matrix materials (Polymer matrix, metal matrix and ceramic matrix) and Reinforcement (fiber, particulates, flakes and whiskers). Properties and applications of: Metal matrix composites (MMC), Ceramic matrix composites and Polymer matrix composites. Hybrid composites - definition and examples.

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UNIT IV FUELS AND COMBUSTION

Fuels: Introduction: Classification of fuels; Coal and coke: Analysis of coal (proximate and ultimate), Carbonization, Manufacture of metallurgical coke (Otto Hoffmann method). Petroleum and Diesel: Manufacture of synthetic petrol (Bergius process), Knocking - octane number, diesel oil - cetane number; Power alcohol and biodiesel.

Combustion of fuels: Introduction: Calorific value - higher and lower calorific values, Theoretical calculation of calorific value; Ignition temperature: spontaneous ignition temperature, Explosive range; Flue gas analysis - ORSAT Method. CO₂ emission and carbon footprint.

UNIT V ENERGY SOURCES AND STORAGE DEVICES

Stability of nucleus: mass defect (problems), binding energy; Nuclear energy: light water nuclear power plant, breeder reactor. Solar energy conversion: Principle, working and applications of solar cells; Recent developments in solar cell materials. Wind energy; Geothermal energy; Batteries: Types of batteries, Primary battery - dry cell, Secondary battery - lead acid battery and lithium-ion-battery; Electric vehicles - working principles; Fuel cells: H₂-O₂ fuel cell, microbial fuel cell; Supercapacitors: Storage principle, types and examples.



GE3151 PROBLEM SOLVING AND PYTHON PROGRAMMING

UNIT I COMPUTATIONAL THINKING AND PROBLEM SOLVING 9

Fundamentals of Computing – Identification of Computational Problems - Algorithms, building blocks of algorithms (statements, state, control flow, functions), notation (pseudo code, flow chart, programming language), algorithmic problem solving, simple strategies for developing algorithms (iteration, recursion). Illustrative problems: find minimum in a list, insert a card in a list of sorted cards, guess an integer number in a range, Towers of Hanoi.

UNIT II DATA TYPES, EXPRESSIONS, STATEMENTS 9

Python interpreter and interactive mode, debugging; values and types: int, float, boolean, string, and list; variables, expressions, statements, tuple assignment, precedence of operators, comments; Illustrative programs: exchange the values of two variables, circulate the values of n variables, distance between two points.

UNIT III CONTROL FLOW, FUNCTIONS, STRINGS 9

Conditionals: Boolean values and operators, conditional (if), alternative (if-else), chained conditional (if-elif-else); Iteration: state, while, for, break, continue, pass; Fruitful functions: return values, parameters, local and global scope, function composition, recursion; Strings: string slices, immutability, string functions and methods, string module; Lists as arrays. Illustrative programs: square root, gcd, exponentiation, sum an array of numbers, linear search, binary search.

UNIT IV LISTS, TUPLES, DICTIONARIES 9

Lists: list operations, list slices, list methods, list loop, mutability, aliasing, cloning lists, list parameters; Tuples: tuple assignment, tuple as return value; Dictionaries: operations and methods; advanced list processing - list comprehension; Illustrative programs: simple sorting, histogram, Students marks statement, Retail bill preparation.



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UNIT V FILES, MODULES, PACKAGES 9

Files and exceptions: text files, reading and writing files, format operator; command line arguments, errors and exceptions, handling exceptions, modules, packages; Illustrative programs: word count, copy file, Voter's age validation, Marks range validation (0-100).

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DEPT: I-B.E (CSE)

ACADEMIC YEAR: 2022-2023

BATCH :2022-2026

S.NO	NAME OF THE STUDENT	5/12/22				6/12/22				7/12/22				8/12/22				9/12/22			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	CHANDRU K	/	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
2	DEEPA T	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/
3	DEVADHARSHINI M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	GIBSON SANTHAKUMAR R	/	/	/	/	/	/	/	/	/	/	/	/	a	a	a	a	/	/	/	/
5	GOKULRAJA G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a	a	a
6	JOTHI N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	LINGARAJU K	/	/	/	/	a	a	/	/	/	a	a	/	/	/	/	/	/	/	/	/
8	PRAZWAL B	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/	/
9	SANJAY V	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/
10	SANJAYKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a	a
11	SOWNDHAR D	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/
12	GOKILA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	HAFILA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	JAYASHREE K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	JOTHI S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a
16	NEETHU S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	POOMATHI S	/	/	/	/	/	/	/	/	/	/	/	/	a	a	a	a	/	/	/	/
18	RAKSHITHA V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	SAHEER H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a	a
20	SHAKTHI S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	SOWDESWARI A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		EN	phy	chem	ppp	phy	isp	EN	mat	chem	mat	phy	chem	mat	chem	ppp	EN	ppp	EN	mat	phy
FACULTY NAME		Em	mt	mt	GF	mt	mt	Em	ss	mt	ss	mt	mt	ss	mt	lit	Em	mt	Em	ss	mt
FACULTY SIGNATURE		(M)	K	q	+	+	S	(M)	q	q	q	+	q	q	+	(M)	+	(M)	+	(M)	+

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DEPT: I-B.Tech (IT)

ACADEMIC YEAR: 2022-2023

BATCH :2022-2026

S.NO	NAME OF THE STUDENT	5/12/22				6/12/22				7/12/22				8/12/22				9/12/22			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	BHARATH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	DHANUSH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	DINESHKUMAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	ELAVARASAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	GUNA V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	PUSHPARAJAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	JEEVADHARSHINI .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	KAVIKARTHIK .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	PAVITHRA .K.M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	PRAKASH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	RADHIGA .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	RAGUL .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		Eng	phy	chem	psp	phy	psp	Eng	mat	chem	mat	phy	chem	mat	chem	psp	Eng	psp	Eng	mat	phy
FACULTY NAME		E.M	mk	M.S	G.T	mk	ms	Em	S.S	ms	S.S	M.K	ms	S.S	ms	G.T	Em	G.T	Em	S.S	M.K
FACULTY SIGNATURE		(M)	sk	f	f	f	f	(M)	f	f	f	f	f	f	f	f	(M)	f	f	f	f

DEPT: I-B.E (AUTO)

ACADEMIC YEAR: 2022-2023

BATCH :2022-2026

S.NO	NAME OF THE STUDENT	5/12/22				6/12/22				7/12/22				8/12/22				9/12/22			
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1	PRADEEPAKUMAR V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	PRATHISH DANIEL F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	PRAJEEESH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	SOORAJ P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		Eng	phy	chem	psp	phy	psp	Eng	mat	chem	mat	phy	chem	mat	chem	psp	Eng	psp	Eng	mat	phy
FACULTY NAME		Em	mk	ms	G.T	mk	ms	Em	S.S	ms	S.S	M.K	ms	S.S	ms	G.T	Em	G.T	Em	S.S	M.K
FACULTY SIGNATURE		(M)	sk	f	f	f	f	(M)	f	f	f	f	f	f	f	f	(M)	f	f	f	f

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DEPT: I-B.E (ECE)

ACADEMIC YEAR: 2022-2023

BATCH :2022-2026

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		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
1	AMBIKA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	DHANRAJ R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	DINESH S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	JAYASRI D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	MAGENDHRA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	RAGAVAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	ARCHANA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	HARINI.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	INDRAJITH.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	JEEVA DEEPIKA.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	PRASANTH.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		MBC	MBC	PHY	CHEM	PSP	PS	MBC	MBC	MBC	CHEM	MBC	PH	CHEM	MBC	PH	PHY	CHEM	PHY	MBC	MBC	
FACULTY NAME		PM	PM	M.K	MS	GS	GS	PM	PM	MS	MS	PM	M.K	MS	PM	GS	M.K	MS	M.K	PM	PM	
FACULTY SIGNATURE		PM	PM	K	S	G	G	PM	PM	S	S	PM	K	S	PM	G	K	S	K	PM	PM	

DEPT: I-B.E (MECH)

ACADEMIC YEAR: 2022-2023

BATCH :2022-2026

S.NO	NAME OF THE STUDENT	5/12/22				6/12/22				7/12/22				8/12/22				9/12/22				
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
1	GOWTHAM V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	RAGUPATHI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	RAJESHKUMAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	SIVAKUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	ARUN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		MBC	MBC	PHY	CHEM	PSP	PSP	MBC	MBC	MBC	CHEM	MBC	PH	CHEM	MBC	PSP	PHY	CHEM	PHY	MBC	MBC	
FACULTY NAME		P.M	PM	M.K	MS	GS	GS	PM	PM	MS	MS	PM	M.K	MS	PM	GS	M.K	MS	M.K	PM	PM	
FACULTY SIGNATURE		P.M	PM	K	S	G	G	PM	PM	S	S	PM	K	S	PM	G	K	S	K	PM	PM	

M. B. S. J.

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Erode (Dt) - 638 506.

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T.N.Palayam(Po),Gobi(Tk),Erode(Dt) -638506



DEPT: I-B.E (EEE & CIVIL) ACADEMIC YEAR: 2022-2023 BATCH :2022-2026

S.NO	NAME OF THE STUDENT	5/12/22				6/12/22				7/12/22				8/12/22				9/12/22				
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
1	AKASH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	ELANGO VAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	KARTHIK S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	MADHAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	MUTHUKUMARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	RASU R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	RAVI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	DEEPIKA.E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	LOGESWARIE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	NITHISH KUMAR.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	PRAVEENKUMAR.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	SARANRAJ.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
SUBJECT		PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI	PHI
FACULTY NAME		RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM
FACULTY SIGNATURE		RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM

M. Sanyal
HEAD OF DEPARTMENT
 DEPARTMENT OF SCIENCE AND HUMANITIES
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**2.2.1. THE INSTITUTION ASSESSES THE LEARNING LEVELS OF THE STUDENTS
AND ORGANISES SPECIAL PROGRAMS FOR
ADVANCED LEARNERS AND SLOW LEARNERS
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

21-11-2022

CIRCULAR


All the class advisors are instructed to prepare the slow and advanced learners students name list based on academic performance and university results for the academic year 2022-2023.

Copy to

- 1) Office
- 2) IQAC Cell
- 3) Staff Circulation
Advisor-II Year
Advisor-III Year
Advisor-IV Year


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

21-11-2022


CIRCULAR

It is hereby informed that the following IV year Computer Science and Engineering students are identified as slow learners.


S.No	Register Number	Name of the Student
1	731219104004	BALAKRISHNAN.V
2	731219104005	BHUVANESHWARI.M
3	731219104006	DHATCHANA MOORTHIL.A.P
4	731219104021	SANTHA MOORTHIL.R
5	731219104022	SENTHIL KUMAR.V
6	731219104026	SURIYA SARASWATHI.M
7	731219104027	TAMILSELVAN.A


HOD/CSE

Head of the Department,
Department of CSE,
J.K.K. Munirajah College of Technology,
T.N. Palayam - 638506.


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

It is hereby informed that the following IV year Computer Science and Engineering students are identified as advanced learners.


S.No	Register Number	Name of the Student
1	731219104005	M.BHUVANESHWARI
2	731219104006	A.P.DHATCHANA MOORTHY
3	731219104011	M.MADHAN
4	731219104019	V.RAMYA
5	731219104022	V.SENTHILKUMAR
6	731219104023	P.SUBHASHCHANDRAN
7	731219104024	R.SUDHA DHARANI
8	731219104026	M.SURIYA SARASWATHI


HOD/CSE

Head of the Department,
Department of CSE,
J.K.K. Munirajah College of Technology,
T.N. Palayam - 638 506.


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CIRCULAR

It is hereby informed that the following III year Computer Science and Engineering students are identified as slow learners.


S.No	Register Number	Name of the Student
1	731220104002	S.ARAVIND
2	731220104010	R.BALU
3	731220104022	K.KATHIRESAN
4	731220104022	R.ROHITH
5	731220104025	K.SUNDARAGANESAN


HOD/CSE

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Department of CSE,
J.K.K. Munirajah College of Technology,
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It is hereby informed that the following III year Computer Science and Engineering students are identified as advanced learners.

S.No	Register Number	Name of the Student
1	731220104014	T.LOGANATHAN
2	731220104010	M.KARUNYAA
3	731220104021	S.RAMYA
4	731220104023	T.ROSHMA
5	731220104024	K.SIVALINGAM
6	731220104028	M.VIGNESH


HOD/CSE

Head of the Department,
Department of CSE,
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**SAMPLE SUBJECT MATERIALS
TO
STUDENTS**

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Outcome of Slow Learners

Degree/Branch/Year/Sem: B.E/CSE/IV/VIII

BATCH:2019-2023

S.No	Register Number	Name of the Student	Total No. of Arrears in 2021 Odd Semester	Total No. of Arrears in 2023 Odd/Even Semester
1	731219104004	BALAKRISHNAN.V	5	0
2	731219104005	BHUVANESHWARI.M	4	0
3	731219104006	DHATCHANA MOORTHY.A.P	5	0
4	731219104021	SANTHA MOORTHY.R	4	0
5	731219104022	SENTHIL KUMAR.V	3	0
6	731219104026	SURIYA SARASWATHI.M	4	0
7	731219104027	TAMILSELVAN.A	6	0

HOD/CSE

Head of the Department,
Department of CSE,
J.K.K. Munirajah College of Technology,
T.N. Palayam - 638 506.

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ACHIEVEMENT OF ADVANCED LEARNERS

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BONAFIDE CERTIFICATE

Certified that this project report on “EARTHQUAKE PREDICTION USING RANDOM FOREST ALGORITHM” is the bonafide work of “M.BHUVANESHWARI (731219104005) , V.RAMYA (731219104019)” who carried out the project work under my supervision.


SIGNATURE

Dr.N.SATHYABALAJI, M.E., Ph.D., M.I.S.T.E

ASSOCIATE PROFESSOR

HEAD OF THE DEPARTMENT

Dept.of Computer Science and Engineering

J.K.K.Munirajah College of Technology

T.N.Palayam


SIGNATURE

Mrs.M.C.SAVITHRI, M.E.,

ASSISTANT PROFESSOR

SUPERVISOR

Dept.of Computer Science and Engineering


J.K.K.Munirajah College of Technology

T.N.Palayam

Submitted for the Viva-Voce examination held on 18-05-2023


INTERNAL EXAMINER


EXTERNAL EXAMINER


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ANNA UNIVERSITY:: CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report on "AI BASED SPAM SPOILER FOR PUBLIC AND PRIVATE SERVICES" is the bonafide work of "M.MADHAN (731219104011), V.SENTHILKUMAR (731219104022)" who carried out the project work under my supervision.


SIGNATURE

SIGNATURE


SIGNATURE

SIGNATURE

Dr.N.SATHYABALAJI M.E.Ph.D.,M.I.S.T.E

Dr.N.SATHYABALAJI M.E.Ph.D.,M.I.S.T.E

ASSOCIATE PROFESSOR

ASSOCIATE PROFESSOR

HEAD OF THE DEPARTMENT

SUPERVISOR

Dept.of Computer Science and Engineering

Dept.of Computer Science and Engineering

J.K.K.Munirajah College of Technology


J.K.K.Munirajah College of Technology

T.N.Palayam

T.N.Palayam


Submitted for the Viva-Voce examination held on 18-05-2023 R-FN


INTERNAL EXAMINER


18/5/23
EXTERNAL EXAMINER

||

48


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ANNA UNIVERSITY::CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report on "BLOCKCHAIN BASED MANAGEMENT FOR ORGAN DONATION AND TRANSPLANTATION" is the bonafide work of "AP.DHATCHANA MOORTHY (731219104006) and P.SUBASHCHANDRAN (731219104023)" who carried out the project work under my supervision.

SIGNATURE

Dr. N. SATHYABALAJI. M.E. M.I.S.T.E. Ph.D.

HEAD OF THE DEPARTMENT

Associate Professor

Dept. of Computer Science And Engineering

J.K.K. Munirajah College of Technology

T.N. Palayam

SIGNATURE

E. ANANTH. M.E.

SUPERVISOR

Assistant Professor

Dept. of Computer Science And Engineering

J.K.K. Munirajah College of Technology

T.N. Palayam

Submitted for the Viva-Voce examination held on 18/05/2023

INTERNAL EXAMINER

EXTERNAL EXAMINER

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ANNA UNIVERSITY:: CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report on “DETECTION OF CARDIOVASCULAR DISEASE IN ECG IMAGE USING MACHINE LEARNING AND DEEP LEARNING METHODS” is the bonafide work of “R.SUDHA DHARANI (731219104024) and M.SURIYA SARASWATHI(731219104026),” who carried out the project work under my supervision.


SIGNATURE

Dr. N.SATHYABALAJI M.E., Ph.D., M.I.S.T.E Mrs. P. SASIREKA M.E.,

ASSOCIATE PROFESSOR

HEAD OF THE DEPARTMENT

Dept.of Computer Science and Engineering

J.K.K.Munirajah College of Technology

T.N.Palayam


SIGNATURE

ASSISTANT PROFESSOR

SUPERVISOR

Dept.of Computer Science and Engineering

J.K.K.Munirajah College of Technology

T.N.Palayam


Submitted for the Viva-Voce examination held on 18.05.2023 @ E.O


INTERNAL EXAMINER


EXTERNAL EXAMINER

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Anjana Infotech
Your Dream We Display

Date: 13.07.2023

INTERNSHIP TRAINING COMPLETION CERTIFICATE

This is to certify that the internship training entitled Mobile App Development submitted by Mr. T. Loganathan (731220104014) Studying B.E (Computer Science) at J.K.K Munirajah College of Technology has undergone internship training at our Anjana Infotech Private Limited Rajapalayam, as a collaborative activity from 03.07.2023 to 13.07.2023. He has successfully Completed his Internship under my Guidance and is worthy of consideration for the same.

Thanking you.

M SAKTHI SARAVANAN
Proprietor



info@anjanainfotech.in

anjanainfotech.in

359 B9/5, Ilathupillamar Complex, Near Gandhi Statue, Rajapalayam - 626 117.

+91 97879 70633 | +91 9787 242063



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GOBI (Tk), ERODE (Dt).



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T.N.Palayam (Po), Gobi (Tk), Erode (Dt) - 638506



Anjana Infotech
Your Dream We Display

Date: 13.07.2023

INTERNSHIP TRAINING COMPLETION CERTIFICATE

This is to certify that the internship training entitled Mobile App Development submitted by **Mr. M. Vignesh (731220104028)** Studying B.E (Computer Science) at, J.K.K. Munirajah College of Technology has undergone internship training at our **Anjana Infotech Private Limited Rajapalayam**, as a collaborative activity from 03.07.2023 to 13.07.2023. He has successfully Completed his Internship under my Guidance and is worthy of consideration for the same.

Thanking you.



M. Sakthi Saravanan

M SAKTHI SARAVANAN
Proprietor

info@anjanainfotech.in

359 B3/5, Illathupillamar Complex, Near Gandhi Statue,
Rajapalayam - 626 117.

anjanainfotech.in

+91 97879 70633 | +91 9787 248063



Saravanan

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
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Since 2009



Date: 25.7.2023

This is to certify that M. KARUNYAA Reg.No: 731220104010 in BE-[CSE] IVth year student of J.K.K. MUNTRATAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM has completed the Internship/In-plant Training under the WEB DEVELOPMENT in Durga Tech from 20.7.23 to 25.7.23

During this Internship/In-plant Training M. KARUNYAA found to be highly sincere, committed, hard working, progressive and professional towards her/his work and is capable of discharging her/his duties in a similar capacity and her/his conduct was found to be good during her/his period of Internship/In-plant Training.

We wish M. KARUNYAA success in her/his future endeavors in her/his career.

www.durgatech.org
info.durgatech@gmail.com

Thanking You

Regards

For Durga Tech
78D, Sri Murugan Complex,
Nachiappa 1st Street,
Near Bus Stand, Erode - 638001
Ph : 73737 16107

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Date: 25-07-2023

This is to certify that S. RAMYA Reg.No: 731020104021 in BE - [CSE] rd
year student of J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM has completed the
Internship/In-plant Training under the WEB DEVELOPMENT in Durga Tech from 20.7.23 to 25.7.23

During this Internship/In-plant Training S. RAMYA found to be highly sincere, committed, hard working, progressive and professional towards her/his work and is capable of discharging her/his duties in a similar capacity and her/his conduct was found to be good during her/his period of Internship/In-plant Training.

We wish S. RAMYA success in her/his future endeavors in her/his career.


www.durgatech.org
info.durgatech@gmail.com

Thanking You

Regards

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Nachlappa 1st Street,
Near Bus Stand, Erode - 638001
Ph: 73737 16107

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Date: 25.07.2023

This is to certify that T. ROSHMA Reg.No: 731220104023 in BE [CSE] IIIrd year student of JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, TN-PALAYAM has completed the Internship/In-plant Training under the WEB DEVELOPMENT in Durga Tech from 20.7.23 to 25.7.23

During this Internship/In-plant Training T. ROSHMA found to be highly sincere, committed, hard working, progressive and professional towards her/his work and is capable of discharging her/his duties in a similar capacity and her/his conduct was found to be good during her/his period of Internship/In-plant Training.

We wish T. ROSHMA success in her/his future endeavors in her/his career.

Regards

[Signature]
For Durga Tech

78D, Sri Murugan Complex,
Nachappa 1st Street,
Near Bus Stand, Erode - 638001
Ph: 73737 16107

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info.durgatech@gmail.com

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**SAMCORE
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CERTIFICATE OF INTERNSHIP

This is to certify that Mr. / Ms. /

SIVALINHAM K (731920104024)

Student of BE-CSE, JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

has completed the Internship Program on IMAGE PROCESSING


for the period from 10.07.2023 to 14.07.2023.

CERT. NO: 2023/07674

#16, 2nd Floor, Rangaa Complex
Chatram Bus Stand, Trichy - 620002
9843207599. www.samcoresolution.in



C. A. Prasad
HEAD


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GOBI (TK), ERODE (Dt).