JAI SHRIRAM ENGINEERING COLLEGE
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NAAC)
Dharapuram Road, Avinashipalayam, Tirupur – 638 660.

7.3.1 Institutional Distinctiveness

Dr. C. RAMESHKUMAR
Principal
Jai Shriram Engineering College
Dharapuram Road,
Avinashipalayam, Tirupur-638660

1. Communication Training

Circular

Ref: JSRGI/S&H /19-20/1 **Date: 23.07.2019**

This is to inform that Bridge course for first year engineering students in the title of "Basic Sciences" will be conducted from 30.07.2019 to 01.08.2019 (3 Days). All students are asked to utilize this course in useful Manner to add value for career.

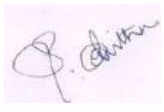
HOD/S&H

Copy to:

1. The Management for information please
2. Office
3. File
4. To circulate among students

First Year Orientation Schedule (2019-2020)
LIST OF FACULTY MEMBERS HANDLING SESSIONS

Section	SESSION 1	SESSION 2	SESSION 3	SESSION 4
30.07.2019				
Section-A	M. Janani	J.Parvathavardhini	N.Meenalochini	R. Vetriselvi
Section-B	M.Sasirekha	N. Manoj	N.Lakshmi Priya	P. Shivakumar
Section-C	P.R. Bijisha	R.Priyanka	R. Kumaresan	J. Kavitha
31.07.2019				
Section-A	R. Priyanka	R.Kumaresan	M. Janani	T.Sathananthan
Section-B	S. Kavitha	G.Kousalya	P.R. Bijisha	N. Manoj
Section-C	N.Jeevitha	N.Premalatha	M.Sasirekha	J. Kavitha
01.08.2019				
Section-A	C.Chelladurai	J.Parvathavardhini	R.Gopinath	P.Baskar
Section-B	S. Kavitha	N.Lakshmipriya	R.Vetriselvi	G.Kousalya
Section-C	R.Priyanka	S.Gokulnath	P.Loganayaki	Meenalochini
2.08.2019 & 3.08.2019				
Section-A, B & C	Industrial Visit Barani Hydraulics India Pvt. Ltd. & Regional Science Centre, Coimbatore			



Co-ordinator **HOD**

First Year Orientation Schedule

LIST OF ACTIVITIES

DATE	SESSION 1	SESSION 2	SESSION 3	SESSION 4
30.07.2019	Make Sentences by using the Pictures & Motivational Video	Lexical Words & Hints development	Paper Shuffling Tongue Twister Listening Video	General Game & Feedback
31.07.2019	Word Marathon & Listening videos	Situational Conversation	Creative images Parts of Speech (collection of action words)	General Game & Feedback
01.08.2019	Self- Intro - Listening Skill test (chain link method)	PPT Product Launching (on the spot explanation)	Word Game & Vocabulary test Story making with their vocabulary	General Game & Feedback

Co-ordinator

HOD

2. Value added Courses

S.No	Year	Particulars
1	2015-2016	MS Project
2	2015-2016	C# and .Net Programming
3	2015-2016	Web Designing
4	2015-2016	PCB Designing Using Or CAD
5	2015-2016	Lab VIEW
6	2015-2016	PLC & SCADA
7	2015-2016	Embedded System
8	2015-2016	Solid works
9	2015-2016	Tally with ERP
10	2015-2016	Personality Development
11	2016-2017	Auto CADD
12	2016-2017	Stadd PRO
13	2016-2017	Advanced Java Programming
14	2016-2017	C++
15	2016-2017	Robotics and Automation
16	2016-2017	Optimization Techniques in Engineering
17	2016-2017	Introduction to Arduino
18	2016-2017	Embedded Systems
19	2016-2017	CATIA V5
20	2016-2017	Tally with ERP
21	2016-2017	Personality Development
22	2017-2018	Auto CADD (3D)
23	2017-2018	MS Project
24	2017-2018	Python Programming

25	2017-2018	Photoshop and Animation
26	2017-2018	HTML
27	2017-2018	C Programming
28	2017-2018	Embedded C
29	2017-2018	Electrical CAD
30	2017-2018	Importance of PLC in Industries
31	2017-2018	CATIA V5
32	2017-2018	ANSYS
33	2017-2018	Tally with ERP
34	2017-2018	Personality Development
35	2018-2019	Auto CADD (3D)
36	2018-2019	Google Sketch Up
37	2018-2019	Python Programming
38	2018-2019	PHP and Mysql
39	2018-2019	Printed Circuit Board (PCB) Designing
40	2018-2019	Hands on Training MATLAB
41	2018-2019	Android mobile phone troubleshooting and servicing
42	2018-2019	Introduction to Mat lab
43	2018-2019	ANSYS
44	2018-2019	Solid Works
45	2018-2019	Tally with ERP
46	2018-2019	Personality Development
47	2019-2020	Revit Architecture
48	2019-2020	Auto CADD (3D)
49	2019-2020	Fundamentals of C# and .Net Programming
50	2019-2020	Fundamentals of R Programming
51	2019-2020	Printed Circuit Board (PCB) Designing

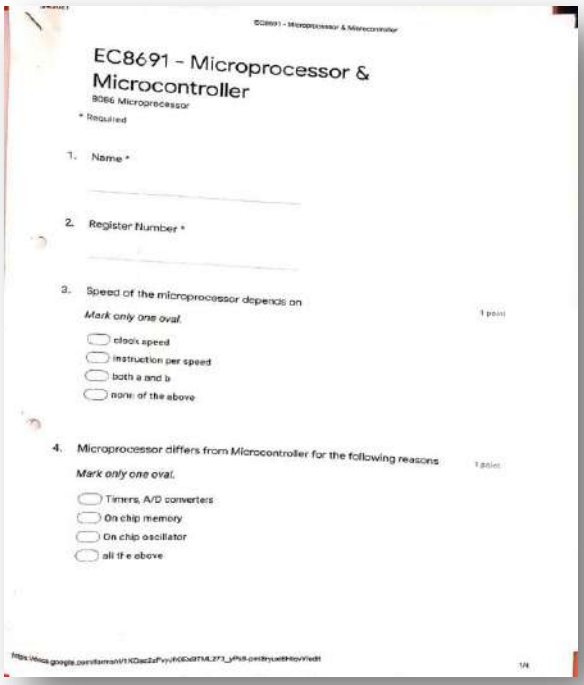
52	2019-2020	ANFIS and Adaptive Neural Networks
53	2019-2020	Embedded Systems and IoT
54	2019-2020	Robotics and Automation
55	2019-2020	ANSYS
56	2019-2020	Solid works
57	2019-2020	Tally with ERP
58	2019-2020	Personality Development
59	2019-2020	Fundamentals of supply chain and logistics Management

Reference Link for Value added courses

http://www.jayshriram.edu.in/wp-content/uploads/2021/09/1.2.2and1.2.3.pdf

3. ICT Based Teaching

ICT – Online Quiz – Microprocessor & Microcontroller



EC8691 - Microprocessor & Microcontroller

8086 Microprocessor

* Required

1. Name *

2. Register Number *

3. Speed of the microprocessor depends on

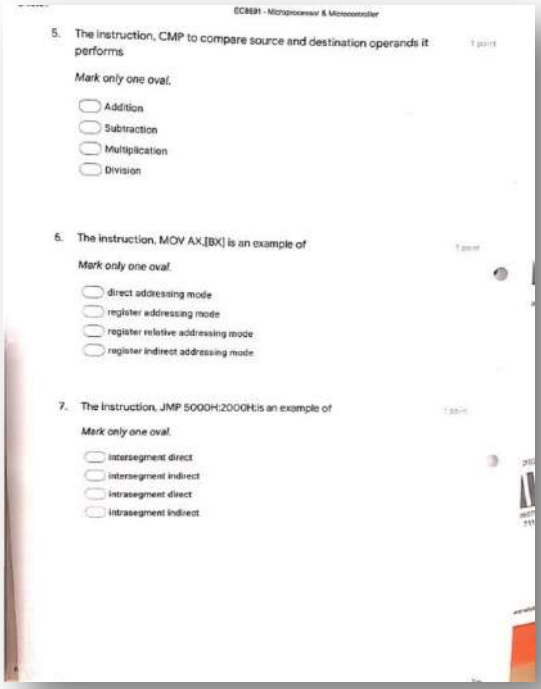
Mark only one oval.

- clock speed
- instruction per speed
- both a and b
- none of the above

4. Microprocessor differs from Microcontroller for the following reasons

Mark only one oval.

- Timers, A/D converters
- On chip memory
- On chip oscillator
- all th e above



5. The instruction, CMP to compare source and destination operands it performs

Mark only one oval.

- Addition
- Subtraction
- Multiplication
- Division

6. The instruction, MOV AX,[BX] is an example of

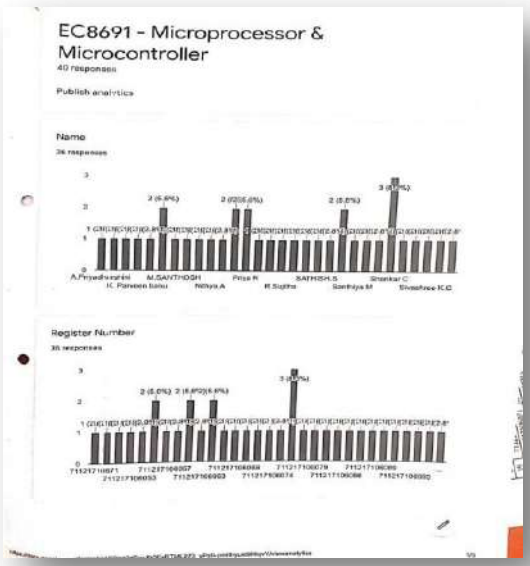
Mark only one oval.

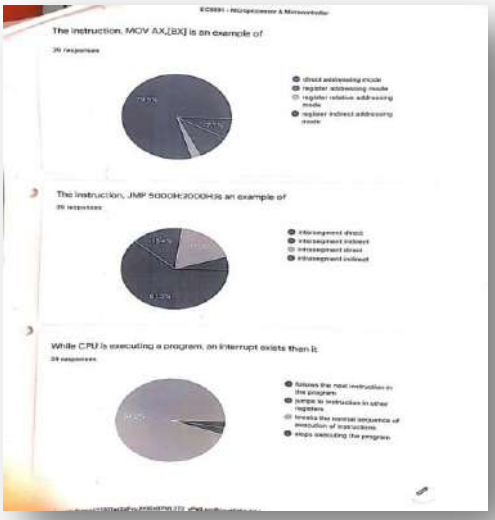
- direct addressing mode
- register addressing mode
- register relative addressing mode
- register indirect addressing mode

7. The instruction, JMP 5000H:2000H:is an example of

Mark only one oval.

- intersegment direct
- intersegment indirect
- intrasegment direct
- intrasegment indirect

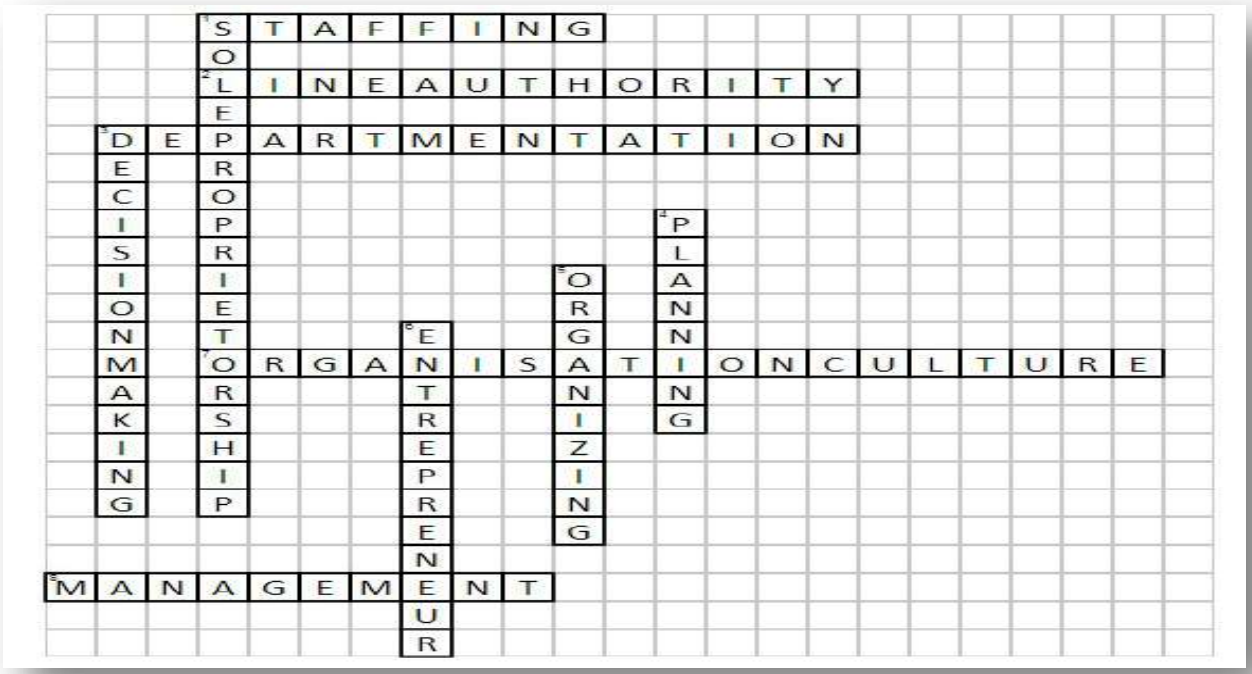


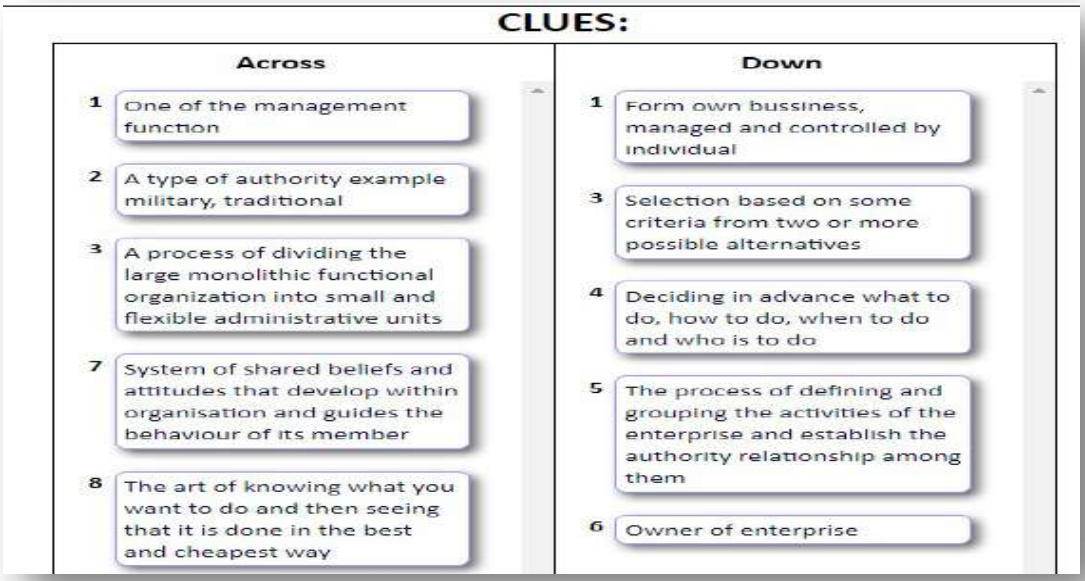


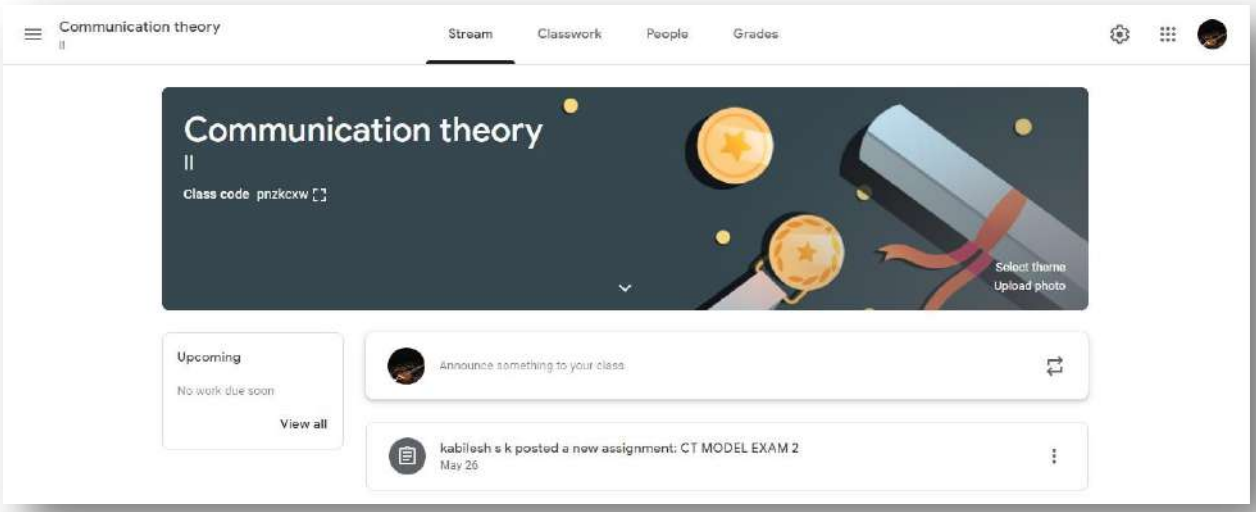
Puzzles

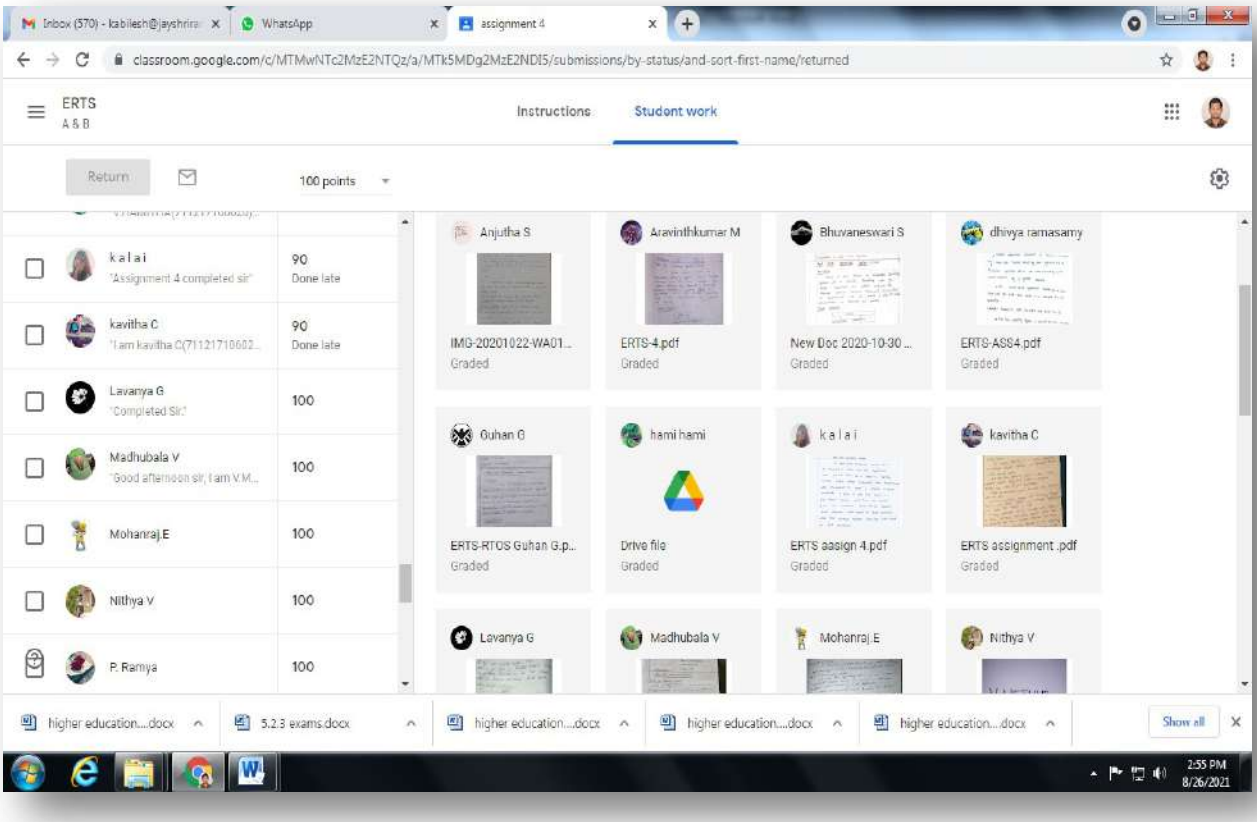
MG8591 – PRINCIPLES OF MANAGEMENT

PUZZLES - DEFINITIONS OF MANAGEMENT TERMS

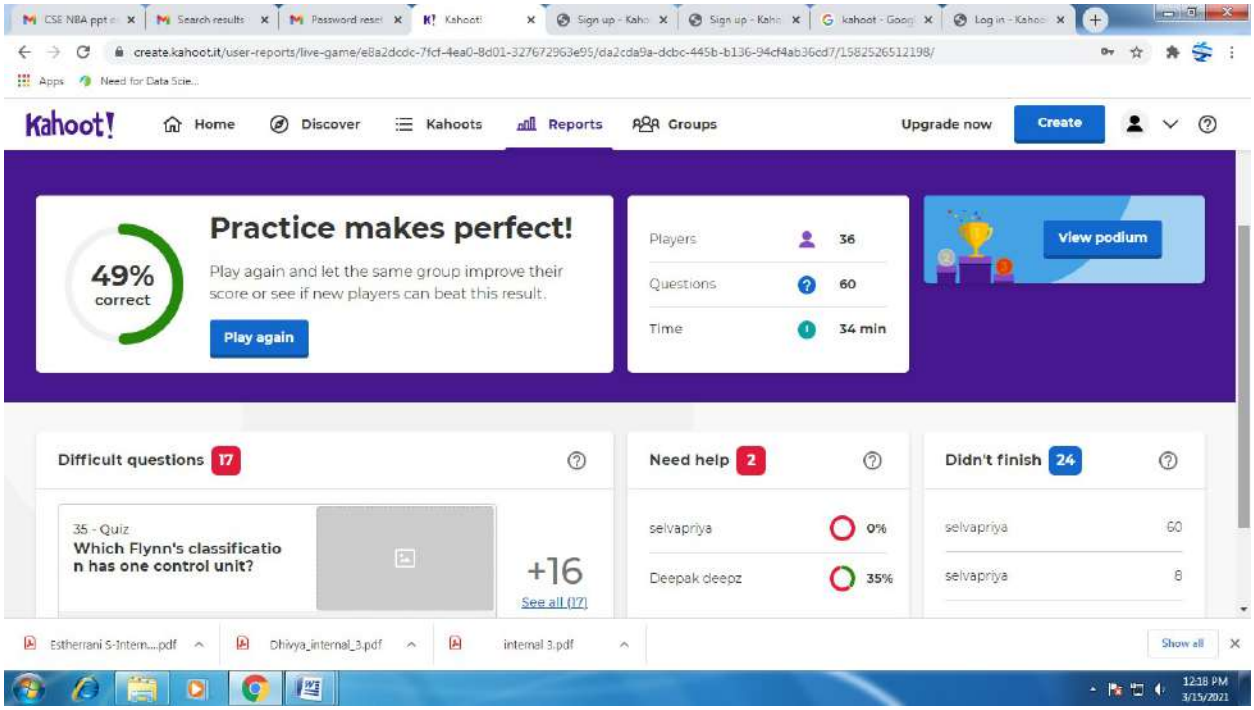

STAFFING
LINEAUTHORITY
DEPARTMENTATION
DECISIONMAKING
PROPRIETORSHIP
ORGANISATIONCULTURE
PLANNING
ORGANIZING
ENTREPRENEUR
MANAGEMENT


CLUES:
Across
1 One of the management function
2 A type of authority example military, traditional
3 A process of dividing the large monolithic functional organization into small and flexible administrative units
7 System of shared beliefs and attitudes that develop within organisation and guides the behaviour of its member
8 The art of knowing what you want to do and then seeing that it is done in the best and cheapest way
Down
1 Form own bussiness, managed and controlled by individual
3 Selection based on some criteria from two or more possible alternatives
4 Deciding in advance what to do, how to do, when to do and who is to do
5 The process of defining and grouping the activities of the enterprise and establish the authority relationship among them
6 Owner of enterprise





Kahoot – Online Competition using mobile phones


create.kahoot.it/user-reports/live-game/e8a2dcdc-7fcf-4ea0-8d01-327672963e95/da2cda9a-dcbc-445b-b136-94cf4ab36cd7/1582526512198/
Kahoot!
Home
Discover
Kahoots
Reports
Groups
Upgrade now
Create
49%
correct
Practice makes perfect!
Play again and let the same group improve their score or see if new players can beat this result.
Play again
Players 36
Questions 60
Time 34 min
View podium
Difficult questions 17
35 - Quiz
Which Flynn's classificatio n has one control unit?
+16
See all (17)
Need help 2
selvapriya 0%
Deepak deepz 35%
Didn't finish 24
selvapriya 60
selvapriya 8
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internal 3.pdf
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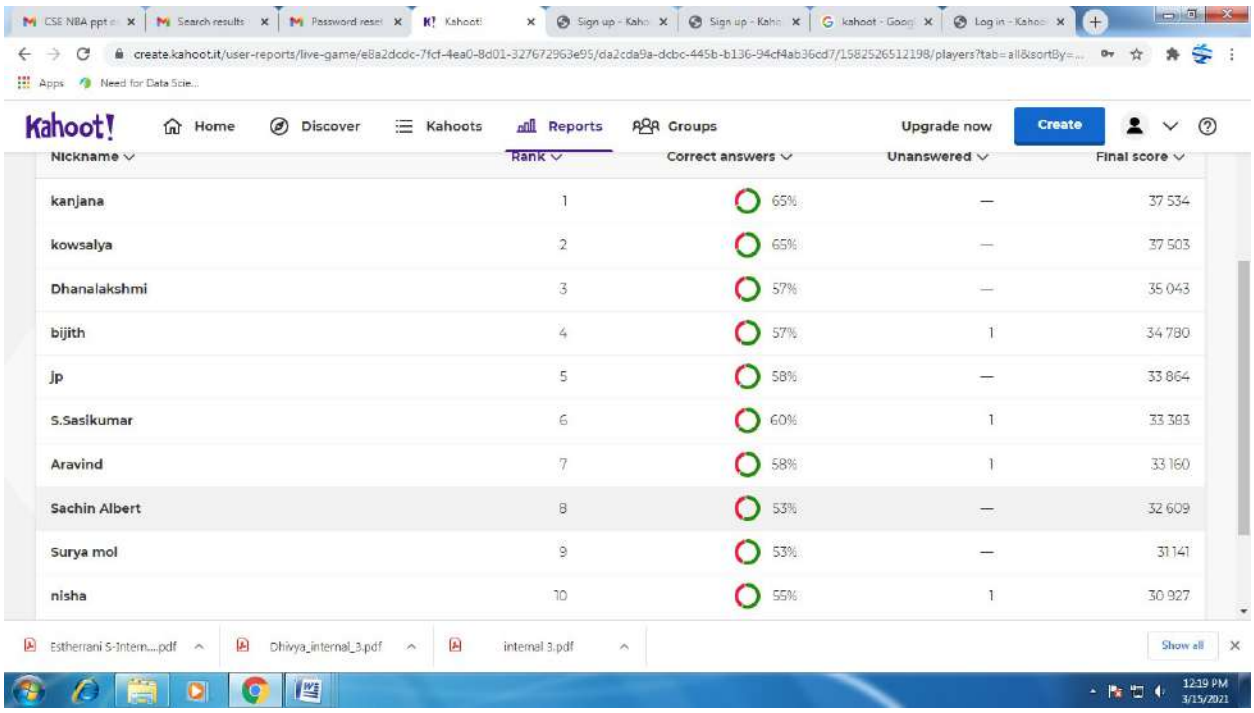
3/15/2021


create.kahoot.it/user-reports/live-game/e8a2dcdc-7fcf-4ea0-8d01-327672963e95/da2cda9a-dcbc-445b-b136-94cf4ab36cd7/1582526512198/players?tab=all&sortBy=...
Kahoot!
Home
Discover
Kahoots
Reports
Groups
Upgrade now
Create
Nickname
Rank
Correct answers
Unanswered
Final score
kanjana 1 65% — 37 534
kowsalya 2 65% — 37 503
Dhanalakshmi 3 57% — 35 043
bijith 4 57% 1 34 780
jp 5 58% — 33 864
S.Sasikumar 6 60% 1 33 383
Aravind 7 58% 1 33 160
Sachin Albert 8 53% — 32 609
Surya mol 9 53% — 31 141
nisha 10 55% 1 30 927
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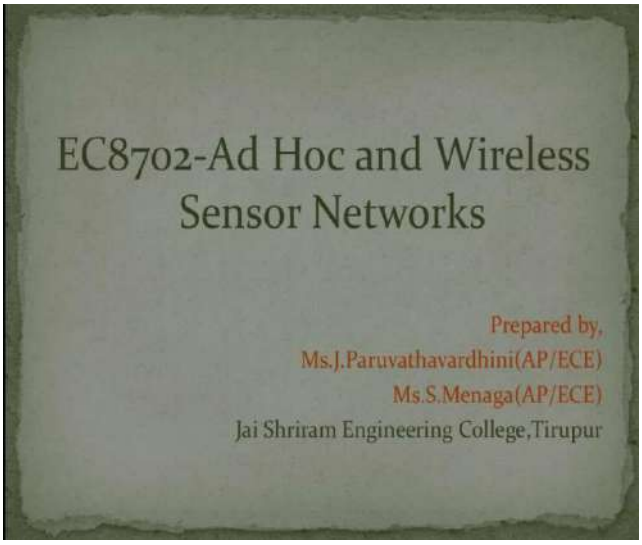
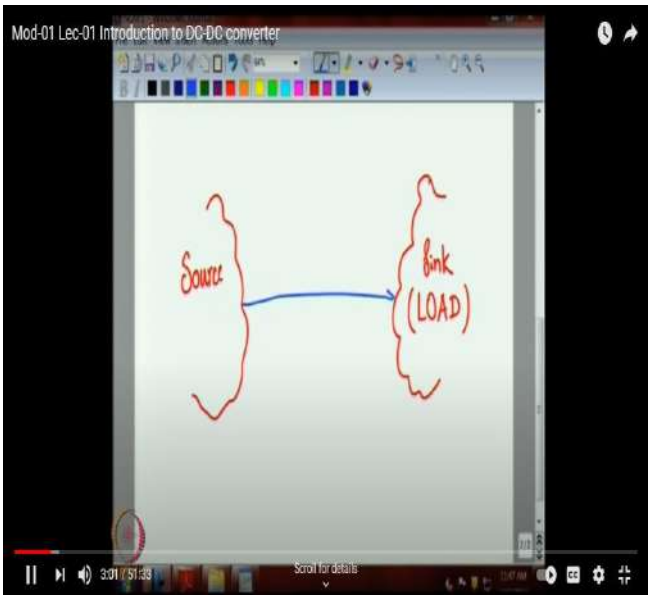
3/15/2021

Lecture with presentation, Videos and Animation





Lecture with Videos

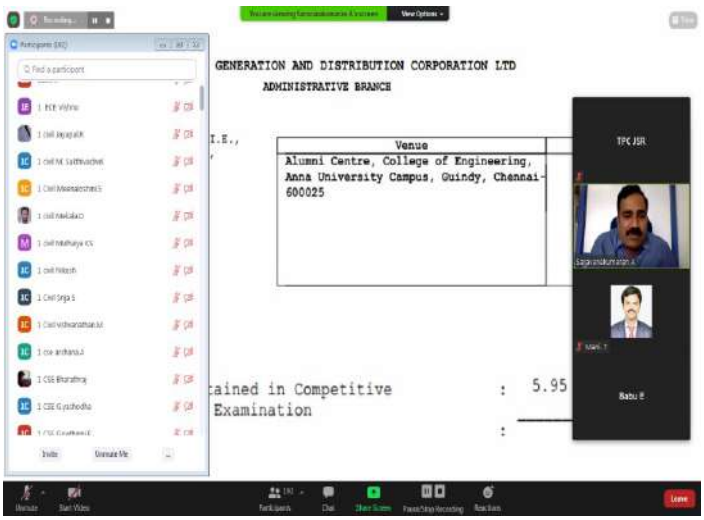
Lecture with Animation

Webinars

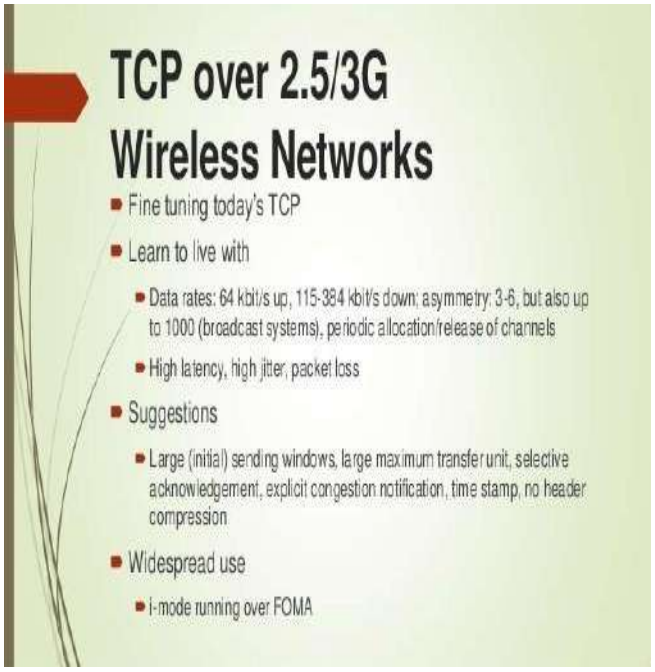
Webinar on Self help Habit for Success

Webinar on How to get employed successfully

Webinar on "Scope of Embedded C in Industrial Application"



Webinar on "GATE Way to Excellent Career Opportunities"



JAI SHRIRAM
ENGINEERING COLLEGE

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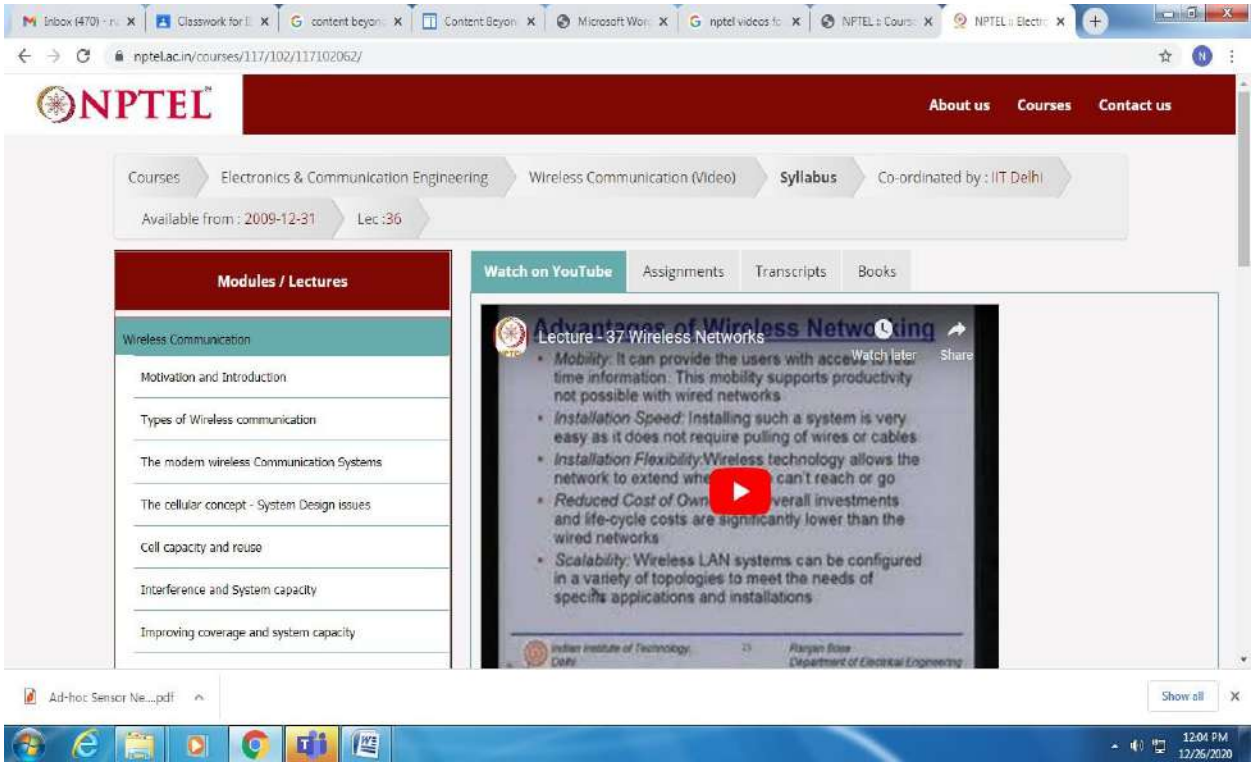
Dharapuram Road, Avinashipalayam, Tirupur – 638 660.

Programme: Electronics and Communication Engineering	Degree: B.E
Course: Microprocessor and Microcontroller	Semester: 06
Course Code: EC8691	Credits: 3
Regulation: 2017	Course Type: Core / Elective

Sl. No.	Methodology	Topics
1.	Student Assignment	• Interrupts and Interrupt Service Routines • Timer 8253
2.	NPTEL/Videos	• Real Time application of processor • Working of 8086 microprocessor
3.	ICT methods	• 8086 instruction set • Keyboard and Display controller
4.	Student Seminar	• 8086 Microprocessor operating modes
5.	Hardware Demonstration	• Traffic Light Controller
6.	Mind Mapping	• 8051 Timer Programming
7.	Online Quiz	• Instruction set of 8086

FACULTY IN-CHARGE

HOD


nptel.ac.in/courses/117/102/117102062/
NPTEL
About us
Courses
Contact us
Courses
Electronics & Communication Engineering
Wireless Communication (Video)
Syllabus
Co-ordinated by : IIT Delhi
Available from : 2009-12-31
Lec :36
Modules / Lectures
Wireless Communication
Motivation and Introduction
Types of Wireless communication
The modern wireless Communication Systems
The cellular concept - System Design issues
Cell capacity and reuse
Interference and System capacity
Improving coverage and system capacity
Watch on YouTube
Assignments
Transcripts
Books
Lecture - 37 Wireless Networks
Watch later
Share
Mobility: It can provide the users with access to real-time information. This mobility supports productivity not possible with wired networks
Installation Speed: Installing such a system is very easy as it does not require pulling of wires or cables
Installation Flexibility: Wireless technology allows the network to extend where wires can't reach or go
Reduced Cost of Ownership: The overall investments and life-cycle costs are significantly lower than the wired networks
Scalability: Wireless LAN systems can be configured in a variety of topologies to meet the needs of specific applications and installations
Ad-hoc Sensor Ne....pdf
Show all
12:04 PM
12/26/2020

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Developing Library Network
New Delhi
www.delnet.nic.in

Certificate of Membership

This certifies that

Jay Shriram Group of Institutions
Tirupur

is an Institutional Member of

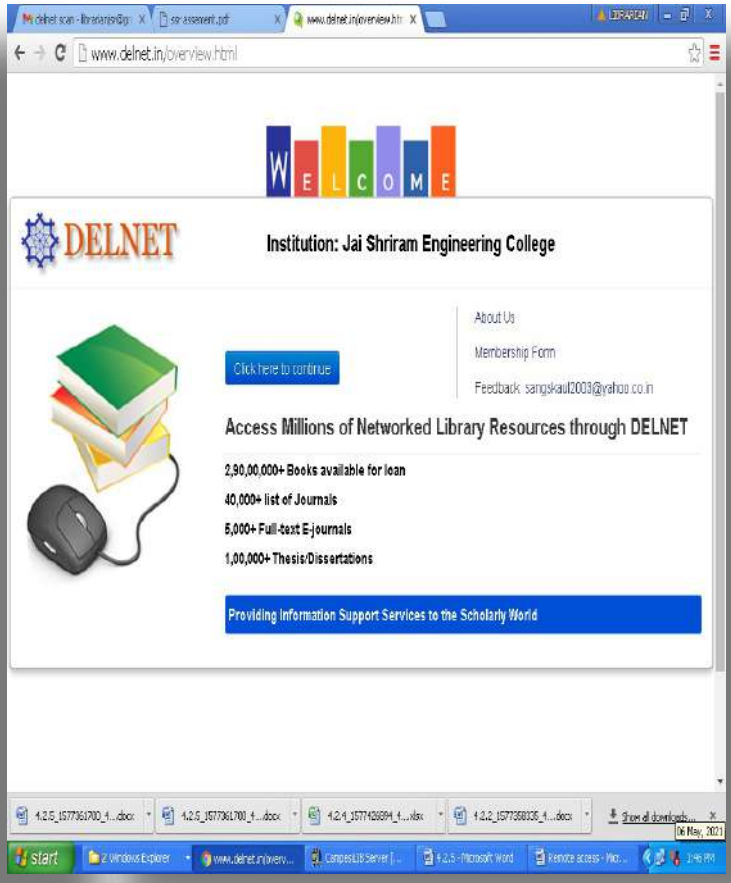
DELNET – Developing Library Network

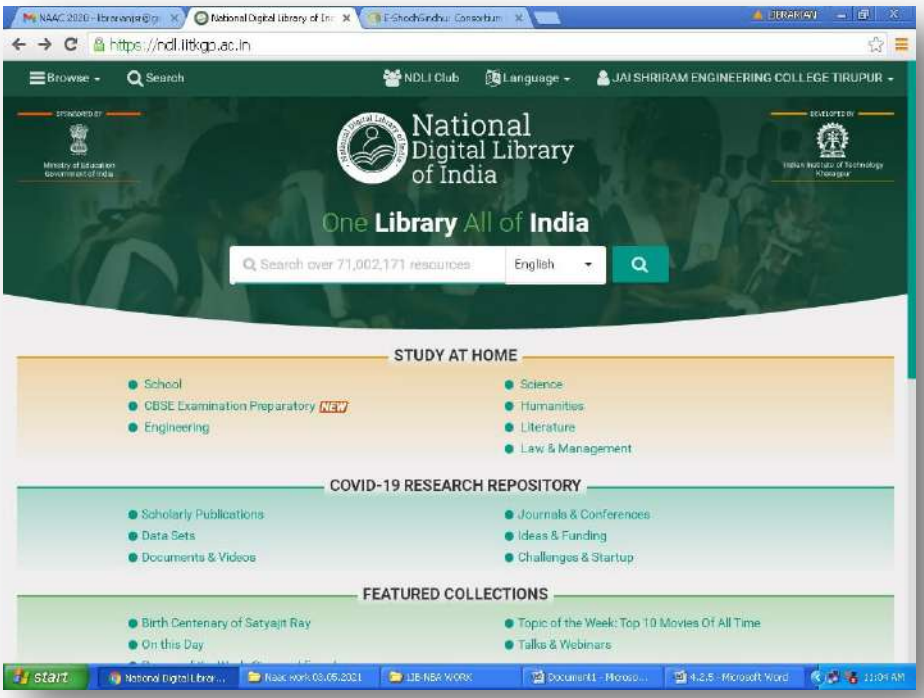
and is entitled to all benefits and privileges pertaining thereto.

Membership Number IM – 3350 has been renewed and it expires on January 12, 2020

Dr. H. K. Kaul
Director
DELNET, New Delhi

Date of Issue: January 15, 2019





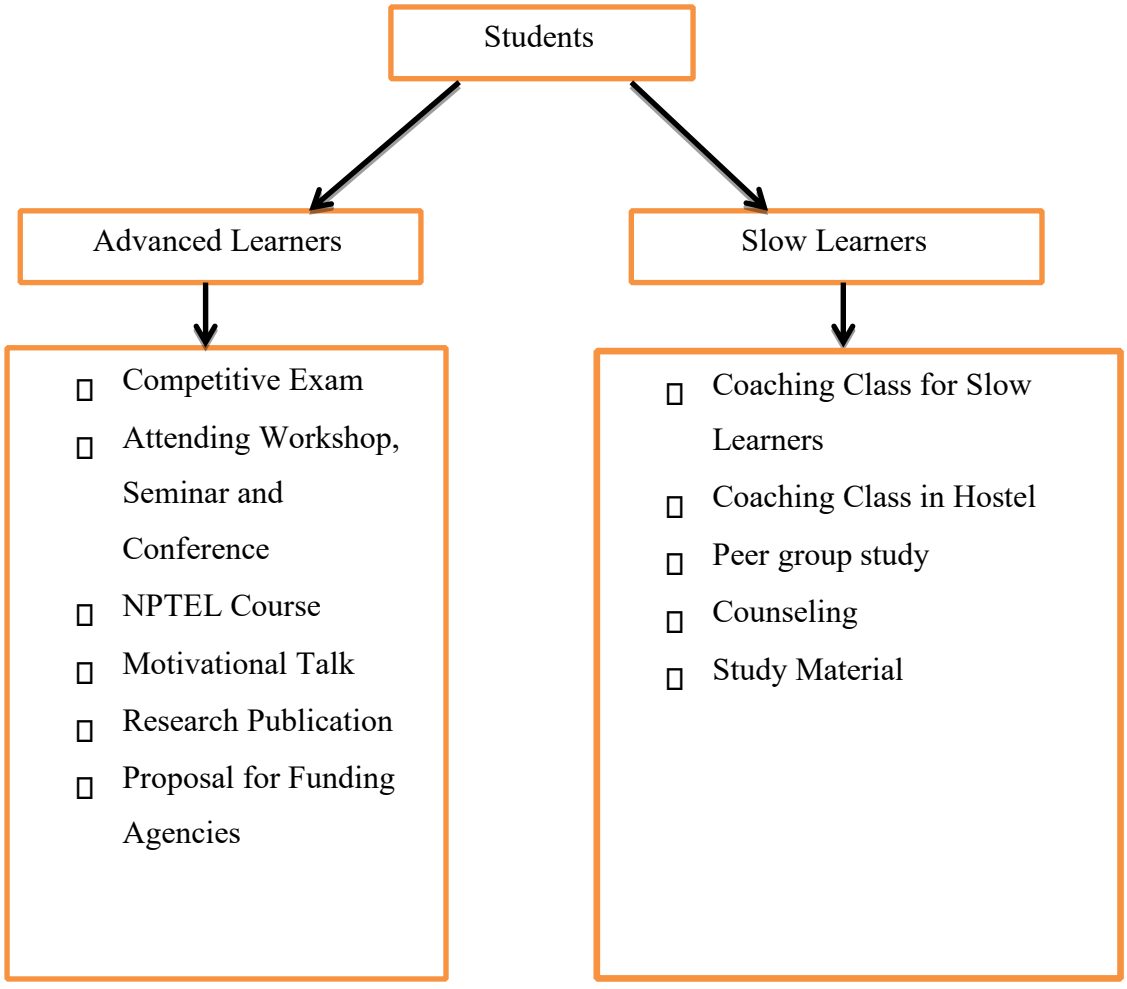
S.	Name of the Faculty	Department	Title of the video	Video Link
1.	S.K.Kabilesh	ECE	EPROM Interface With LPC2148	https://www.youtube.com/watch?v=Z5vWSGpPejY&ab_channel=TECHTRENDSTAMIL
2.	S.K.Kabilesh	ECE	REAL TIME CLOCK INTERFACING	https://www.youtube.com/watch?v=H5XNRJrMaAY&ab_channel=TECHTRENDSTAMIL
3.	A.StephenSagayaraj	ECE	INTRODUCTION TO MATLAB	https://www.youtube.com/watch?v=FkujvcM3ewU&ab_channel=TECHTRENDSTAMIL
4.	J.Paruvathavardhini	ECE	SR LATCH USING NOR LOGIC	https://www.youtube.com/watch?v=fF80Q0YTVyY&t=335s&ab_channel=paruvathavardhinijaganathan
5.	J.Paruvathavardhini	ECE	COMPARISON OF COMBINATIONAL CIRCUIT AND SEQUENTIAL CIRCUIT	https://www.youtube.com/watch?v=zaqIvAEj8Uc&ab_channel=paruvathavardhinijaganathan
6.	J.Paruvathavardhini	ECE	CAPACITY OF FADING AND NON FADING CHANNELS IN MIMO	https://www.youtube.com/watch?v=ee9xBX4Tpn0&ab_channel=paruvathavardhinijaganathan
7.	J.Ashok	CIVIL	QUANTITY OF BUILDING MATERIAL FOR BUILDING | QUANTITY OF CEMENT | QUANTITY OF BRICK CALCULATION	https://www.youtube.com/watch?v=WbddS5YGWac&ab_channel=CivilEngineersGuide
8.	J.Ashok	CIVIL	HOW TO CALCULATE WEIGHT OF STEEL IN KG PER FEET/ PER METER/ PER BAR / PER BUNDLE.	https://www.youtube.com/watch?v=hAGtCR4LYYA&ab_channel=CivilEngineersGuide
9.	J.Ashok	CIVIL	EARTHWORK ESTIMATION - COST PER CFT IN TAMIL	https://www.youtube.com/watch?v=jzluSbdHIN8&ab_cha nnel=CivilEngineersGuide
10.	J.Ashok	CIVIL	BASEMENT (SOIL FILLING AND CONSOLIDATION)	https://www.youtube.com/watch?v=YT1JIYNwYc&ab_channel=CivilEngineersGuide
11.	J.Ashok	CIVIL	STRUCTURAL INSULATED PANELS (SIP) | QUALITY PANELS FOR WALLS, ROOF AND FLOORS | SIP COST | EPS	https://www.youtube.com/watch?v=AYb0xT9u3Tw&ab_channel=CivilEngineersGuide

12.	J.Ashok	CIVIL	WATER CEMENT RATIO IN CONCRETE	https://www.youtube.com/watch?v=F6Op2Kr_XfA&ab_channel=CivilEngineersGuide
13.	J.Ashok	CIVIL	CEMENT MORTAR RATIO AND USAGE	https://www.youtube.com/watch?v=rCyqNTV2AoY&ab_channel=CivilEngineersGuide
14.	T.Sadhanandham	CIVIL	CAN WE CONSTRUCT NEW HOUSE OVER 20 YEARS OLD BUILDING	https://www.youtube.com/watch?v=JmiCgYKdHY&ab_channel=CivilEngineersGuide
15.	T.Sadhanandham	CIVIL	CUTTING LENGTH OF CHAIR BAR IN SLAB & FOOTINGS - BBS (BAR BENDING SCHEDULE)	https://www.youtube.com/watch?v=iT7w7umG72c&ab_channel=CivilEngineersGuide
16.	T.Sadhanandham	CIVIL	HOW TO CALCULATE LAND AREA IN AUTO CADD | HOW TO CALCULATE AREA OF IRREGULAR SHAPE | AREA COMMAND	https://www.youtube.com/watch?v=1fudAOZ7rdU&ab_channel=CivilEngineersGuide
17.	T.Sadhanandham	CIVIL	HOW TO CALCULATE LAND AREA IN AUTO CADD | HOW TO CALCULATE AREA OF IRREGULAR SHAPE | AREA COMMAND	https://www.youtube.com/watch?v=1fudAOZ7rdU&ab_channel=CivilEngineersGuide
18.	T.Sadhanandham	CIVIL	HOW LOAD TRANSFER FROM SLAB TO FOUNDATION || LOAD PATH OF BUILDING	https://www.youtube.com/watch?v=1xqqhk96K0&ab_channel=CivilEngineersGuide
19.	S.Menaga	ECE	VOLTAGE, CURRENT, RESISTANCE,POWER	https://www.youtube.com/watch?v=PFOL7waFhbE&ab_channel=MenagaS
20	S.Menaga	ECE	PLC PROGRAMMING FOR CAR PARKING AT BASEMENT.	https://www.youtube.com/watch?v=NCdpsxJzCYI&ab_channel=MenagaS
21	S.Menaga	ECE	PLC PROGRAMMING FOR MATHEMATICAL FUNCTION.	https://www.youtube.com/watch?v=lPtHyK7dWF0&ab_channel=MenagaS
22	S.Menaga	ECE	AUTOMATIC CAR PARKING USING PLC	https://www.youtube.com/watch?v=7yVUBG1po78&ab_channel=MenagaS

4. Coaching Classes for Slow Learners

PROCESS FLOW CHART

METHODOLOGIES TO SUPPORT ADVANCED LEARNERS AND SLOW LEARNERS



Induction Programme

Chief Guest
M.RajaShanmugham
President,
Tirupur Exporters Association

Advanced Learners – Motivational Activities for Advanced Learners

Motivation Talk by Dr.C.SylendraBabu IPS, DGP …in online mode.

HR Conclave (You 2.0) to motivate students in Placement activities

Motivational Talk in the topic of "Welcome to players with right attitude"

Motivational Speech by Dr.G.S.Ayyappan- Scientist- CSIR

Participation of workshop, Seminar, Conference

Dr.N.G.P. INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Recognized by UGC & Accredited by NAAC & NBA (BME,CSE,ECE,EEE & Mechanical)
Coimbatore - 641 048,Tamil Nadu.

Department of Mechanical Engineering

Certificate of Participation

This is to certify that Dr./Mr./Ms. ...NITHYA..V..... of JAYSHRIRAM INSTITUTE OF TECHNOLOGY..... has attended DHR-ICMR Sponsored One Day National Level Workshop on "Research Perspectives of 3D Printing & Additive Manufacturing in Medical Applications" held on 04.10.2018.

Mr.S.Rajkumar
Organizing Secretary

Dr.V.S.Sree Balaji
HoD/Mech

Dr.K.Porkumaran
Principal

Participation in Workshop to improve the technical skill

SNR

SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
Pachapalayam,Perur Chettipalayam,Coimbatore-641010.

Department of Electrical and Electronics Engineering

A National Level Technical Symposium

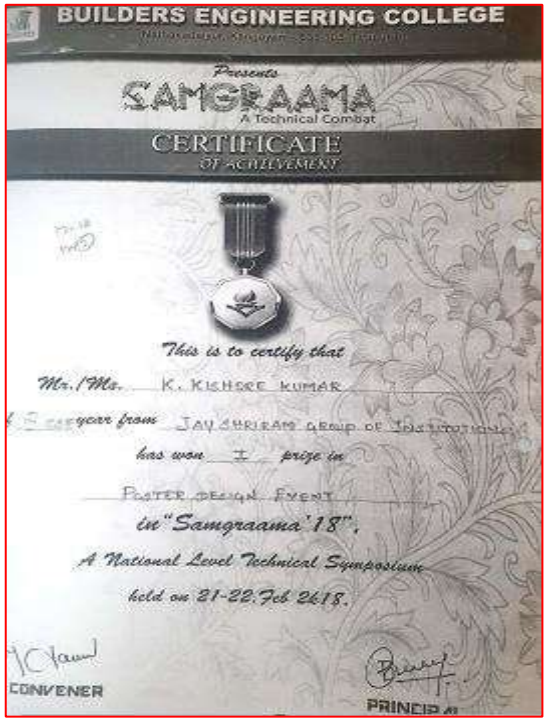
FLASHOVER 2K18

Certificate of Merit

This is to certify that Mr./Ms. P.SATHYA of JAY SHRIRAM GROUP OF INSTITUTIONS has participated in PAPER PRESENTATION event and secured FIRST place in the National Level Technical Symposium "*FLASHOVER-2K18*", organized by **ELECTRICUS** association on 4th April 2018.

Association Incharge | Head of the Department | Principal

Participation in paper presentation



BUILDERS ENGINEERING COLLEGE

Presents

SAMGRAAMA
A Technical Combat

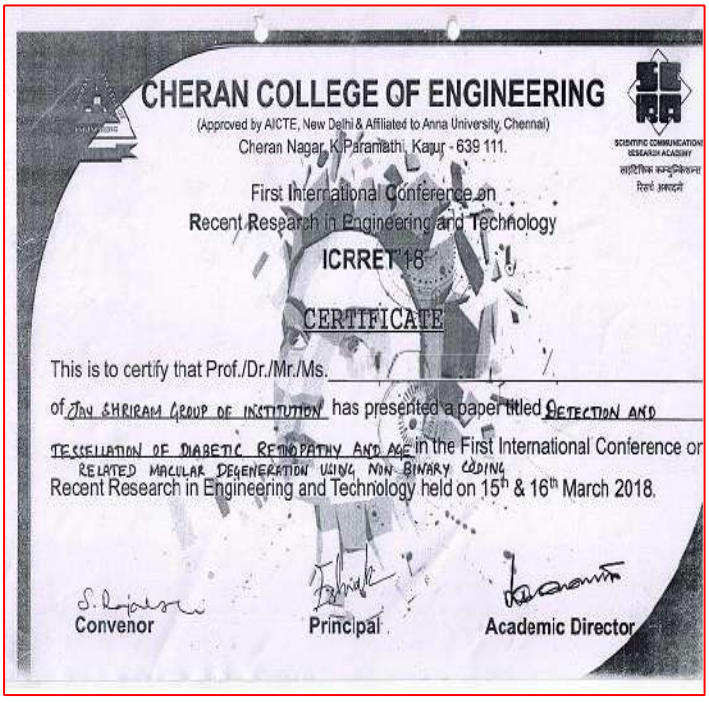
CERTIFICATE
OF ACHIEVEMENT

This is to certify that
Mr./Ms. K. KISHORE KUMAR
of ... year from JAYSHRIRAM GROUP OF INSTITUTIONS
has won I prize in
POSTER DESIGN EVENT
in "Samgraama'18",
A National Level Technical Symposium
held on 21-22.Feb 2018.

CONVENER

PRINCIPAL

Participation in Poster Design



CHERAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Cheran Nagar, K.Paramathi, Karur - 639 111.

First International Conference on
Recent Research in Engineering and Technology
ICRRET'18

CERTIFICATE

This is to certify that Prof./Dr./Mr./Ms. _____
of JAY SHRIRAM GROUP OF INSTITUTION has presented a paper titled DETECTION AND TESSELLATION OF DIABETIC RETINOPATHY AND AGE RELATED MACULAR DEGENERATION USING NON BINARY CODING in the First International Conference on Recent Research in Engineering and Technology held on 15th & 16th March 2018.

Convenor | Principal | Academic Director

Participation of students in Conference

MANTECH Publications

Journal of Water Resource Engineering & Pollution Studies
Volume 5 Issue 1

An Experimental Investigation of Water Quality in Mooli Lake

D. Ashokkumar *, T. Sathanandhum *, A Shajuhan, E Mathiarasan, B Suresh Kumar

Assistant Professor, Student*

Department of Civil Engineering

Jai Shriram Engineering College

Corresponding Author's email id: *asokkumar@live.in*

Abstract

Tirupur is one of the rapid urbanization and industrialization some percentage of water is been polluted due to chemical waste distributed out in the lake. The paper studies about lake Mooli kulam in the Tirupur city. The study analysis the physical and chemical parameters of lakes and evaluate the water quality parameters. The pH of pure water is 7. In general, water with a pH lower than 7 is considered acidic, and with a pH greater than 7 is considered basic. The normal range for pH in surface water systems is 6.5 to 8.5, and the pH range for lake water systems is 8. Living organisms, especially aquatic life, function best in a pH range of 6 to 9. The various parameters are investigated in lake of Mooli kulam for period of four months and seasonal fluctuations are considered for the physical and chemical characteristics are considered separately. The lakes area slowly turning into disposal site. The results are revealed with presence of heavy metals, low dissolved oxygen (DO) all over the lakes. The main problem in both lakes has arisen due to discharge sewage of domestic sewage effluents from upstream and surrounding residential areas. the lakes fall under hard water category. The various parameters are investigated in lake of Mooli Kulam for a period of 4 months and hence identified whether the water is suitable for agricultural or any other purpose.

Keywords: *Mooli kulam, Domestic sewage effluents, Aquatic plant*

Innovative Infrastructure Solutions (2018) 3:50
https://doi.org/10.1007/s41062-018-0157-0

TECHNICAL NOTE

Beneficiated pozzolans as cement replacement in bamboo-reinforced concrete: the intrinsic characteristics

Shanmugam Karthik[3] · Ram Mohan Rao[1] · Paul Awoyera[2] · Isaac Akinwumi[2] · Tani Karthikeyan[1] · Appukutty Revathi[2] · JothiBharathi Mathivanan[1] · Velumani Manikandan[3] · Subramaniyan Saravanan[3]

Received: 27 March 2018 / Accepted: 22 May 2018
© Springer International Publishing AG, part of Springer Nature 2018

Abstract

The use of concrete containing supplementary cementitious materials has gained popularity as an eco-efficient and sustainable alternative to a number of concrete applications. In this study, beneficiated pozzolans, ground granulated blast furnace slag (GGBS) and metakaolin (MK), were used as partial replacement of ordinary Portland cement in bamboo-reinforced concrete. In the mixtures, river sand and granite were used as fine and course aggregates, respectively. The compressive strength of concrete cubes, split-tensile strength of concrete cylinders, and flexural strength of reinforced concrete beams were determined after stipulated curing regimes. The morphology and mineralogy of bamboo and selected concrete mixtures were obtained using scanning electron microscope and X-ray diffraction, respectively. The concrete samples having blended cement were found to have better compressive and split-tensile strength than those made with conventional binder. Also, the mechanical characteristics of the samples improved up to 40% GGBS substitution. However, steel-reinforced concrete developed better flexural strength than the bamboo-reinforced concrete (BRC). The study recommends pretreatment of bamboo to ensure its adequate bonding with the cement paste, so as to achieve optimum performance of BRC.

Keywords Bamboo reinforcement · Metakaolin · Steel reinforcement · Steel slag · Strength properties

Introduction

The rate of concrete consumption all over the world is expected to increase in the coming years; this is due to the rapid growth in population, urbanization and changing lifestyle. Thus, there is currently a growing demand for concrete to be produced using alternative materials, which are sustainable and environmental friendly. Concrete is the most used construction material, and its high consumption rate has retrospectively influenced its cost of production. The continual reliance on the conventional materials is resulting into depletion and scarcity of materials, and as a result, other alternative materials, having similar characteristics as the natural materials, are being proposed.

Previous studies [1–7] have investigated various alternative materials, such as fly ash, ground granulated blast furnace slag (GGBS), *Cordia sulleni* ash, and rice husk ash, as admixtures or partial replacement for OPC. Thus, it has been revealed that these alternative materials are suitable for making blended cement for the production of normal weight concrete. Aside binders, alternative aggregates such as ceramic tiles [8–10], and steel slag [11–13] have been suggested as alternatives to fine and course natural aggregates. The aforementioned studies have revealed that the alternative aggregates showed similar characteristics as the conventional materials.

Steel reinforcement is the most used in concrete for construction of load-bearing structures. Steel is required for reinforcing concrete in order to take care of weak tensile strength of concrete. However, steel is exorbitant in price and non-renewable [14]. Therefore, alternative materials such as bamboo have recently been used as a low cost and sustainable alternative for steel, generally because of its good ductility and tensile strength. According to

✉ Paul Awoyera
paul.awoyera@covenantuniversity.edu.ng

[1] Center for Disaster and Mitigation and Management, VIT University, Vellore 632 014, India

[2] Department of Civil Engineering, Covenant University, PMB 1023, Ota, Nigeria

[3] Jay Shriram Group of Institutions, Tirupur 638 660, India

Published online: 29 May 2018

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ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.177
Volume 8 Issue II Feb 2020- Available at www.ijraset.com

Automatic Plant Irrigation System using Arduino

S. Dharani[1], P. Gayathri[2], M. Muthukumar[3], A. Stephen Sagayaraj[4]
[1,2,3]Student, Department of Electronics and Communication Engineering, Jaishriram Engineering College, Avinashipalayam, Tirupur, Tamilnadu.
[4]Assistant Professor, Department of Electronics and Communication Engineering, Jaishriram Engineering College, Avinashipalayam, Tirupur, Tamilnadu

Abstract: *Water plays an important role not only for human beings but also for plants and animals. The world today faces a common problem of water inadequacy. The agricultural sector faces more water loss due to dewatling of water through excess irrigation. Hence we are in need to develop an automatic irrigation system that would sense the moisture content of the soil and would automatically irrigates the plants accordingly. This could be made possible by using a soil moisture sensor, arduino, LCD display, and a motor pump. If the moisture of the soil is less, the percentage of moisture content will be displayed on the LCD screen and according to the predefined level, water will be irrigated to the soil. The major application of using this methodology is, it can be effectively used to reduce water loss and save your time in all major scopes of agriculture.*

Keywords: *Arduino, Soil moisture sensor, LCD display, Motor pump, Automatic irrigation system.*

I. INTRODUCTION

The ultimate aim of proposing this methodology is to irrigate water to the plants automatically according to the dryness of the soil. Considering the scenario of being out of home for several days, our plants would become dry without water. Unless, the scope for rain in this situation, there would be no other way to supply water without human hands. But if an automatic irrigation system is installed in our agricultural field, the system will spontaneously supply water according to the moisture content of the crops. Nowadays a lot of new emerging technologies reduced this risk in agricultural field. The wireless sensor can be used to supply water based on specific irrigation techniques [1]. A low cost microcontroller might be used to monitor the temperature of our field crops [2]. Engrossment of water to the land can assist in the growth of plants [3]. Real-time online soil water monitoring is also made possible through advancement in Research and technology [4]. Greenhouse management could be accomplished using wireless network infrastructure [5]. Theoretical and practical aspects of military wireless sensor networks could effectively be used in horticulture and in any fields of agricultural surveillance [7]. Sensors always gives output in analog nature. But the results what we expect is needed to be in digital form. The analog to digital converter pin which is embedded in the controller will transform this analog signal into a digital output [8]. Considering a variety of irrigation techniques, sprinkler irrigation methods have a sprinkler at the top of the setup [9] but this method of irrigation tends to quite large loss of water in consideration with drip irrigation. The controller present in the system of automatic irrigation decides when the motor should be turned OFF or ON according to the moisture content displayed by the LCD screen [10]. The automatic irrigating methodology is more reliable when compared to other systems and also has a lot of advantages. For instance, this system saves time, saves labor costs, saves water, covers whole area of the field, and it is easy to control.

II. BLOCK DIAGRAM

The block for automatic irrigation system consists of power supply, arduino UNO, a motor pump (DC), a soil moisture sensor, and a power supply.

Figure 1 – Block diagram

Proposal for Funding Agencies

தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்

TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
(Established by Government of Tamilnadu)
Directorate of Technical Education Campus, Chennai – 600 025.
Ph : 044-22301428, Telefax : 044-22301552 www.tanscst.nic.in

Dr.R.SRINIVASAN, M.Sc., Ph.D.,F.I.C.S., M.A.C.S.(USA).
Member Secretary

Lr.No.TNSCST/SPS/AR/2019-2020 18.03.2020

To
The Principal
Jai Shriram Engineering College
Tirupur - 638 660

Sir/Madam,

Sub: TNSCST – Student Project Scheme – 2019-2020 – approval intimation–grant release- reg.

With respect to the above scheme, the list of projects approved by the State Council is enclosed along with terms and conditions. You are requested to adhere to terms and conditions such as submission of UC and Seminar Paper in Time.

Herewith enclosed the cheque for the approved grant and disburse the grant to the concerned students through the guides at the earliest.

Kindly send the utilisation certificate (format enclosed) and seminar paper (ref.T&C-no.5&6) on completion of the project.

Thanking you.

Yours faithfully,

Member Secretary

Encl: a) Terms & Conditions (T&C)
b) Format of Utilisation Certificate (UC)
c) Cheque for Rs.15000/- No. 852947 dt.18.03.2020

Copy to: Individual Guides

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PAY The Principal, Jai Shriram Engineering College, Tirupur या धारक को OR BEARER

RUPEES रुपये Fifteen Thousand only अदा करें ₹ 15,000/-

खा.सं. A/c No. SB 479135159

FOR MEMBER SECRETARY TN STATE COUNCIL SCIENCE AND TE

CBS Code: 01636

AUTHORISED SIGNATORY

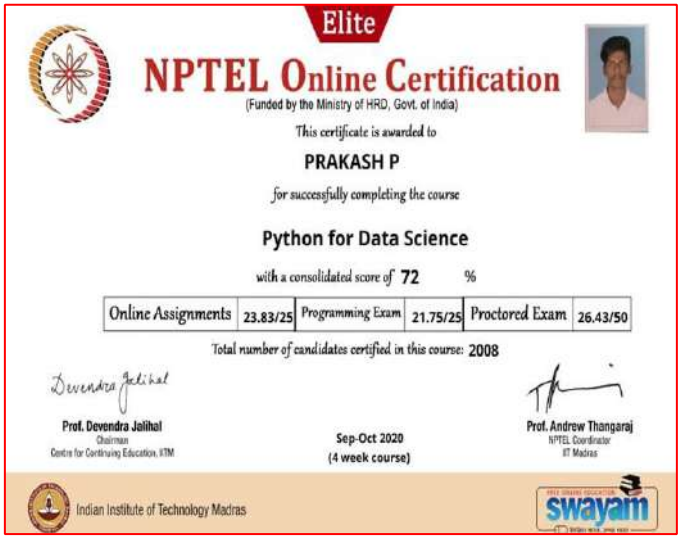
992000075

PAYABLE AT PAR AT ALL OUR BRANCHES

Please sign above

"852947" 600019119": 135159" 31

NPTEL Course



Secured 72% in Nptel Online Certification
Name:PPrakash
Dept: ECE
Subject: Python for Data Science
Percentage:72

Secured 72% in Nptel Online Certification
Name:SBhagavathi
Dept: CSE
Subject: Joy of Computing using Python
Percentage:57

Competitive Exam

GATE Exam admit card

Competitive Exam

S5 (FN) **Admit Card** GATE 2021

Registration Number	CS21S57318045	Date	13 February 2021
Name	GOGUL K	Day	Saturday
GATE 2021 Paper	CS: Computer Science and Information Technology	Time	09:30 to 12:30 Hrs

Photo ID: Aadhaar ID

ID: XXXX XXXX 8000

Examination Centre:
Centre Code: 7318
iDZ Thondamuthur Coimbatore Centre-3
Ranganathan Engineering College, REC Kalvi Nagar
Viraliyur Post, Thondamuthur via
Coimbatore, Tamil Nadu - 641109

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

B249U21

1FCFD30DBD30A733BC4613DF832DA76F

S5 (FN) **Admit Card** GATE 2021

Registration Number	CS21S57319122	Date	13 February 2021
Name	MOHANAPRIYA K	Day	Saturday
GATE 2021 Paper	CS: Computer Science and Information Technology	Time	09:30 to 12:30 Hrs

Photo ID: Aadhaar ID

ID: XXXX XXXX 6432

Examination Centre:
Centre Code: 7319
iDZ Coimbatore II
Prisdham Technologies, Akshaya Institute of Management Studies
No. 209/1B, Premier Nagar, Othakkalmandapam via
Coimbatore, Tamil Nadu - 641032

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

B495W51

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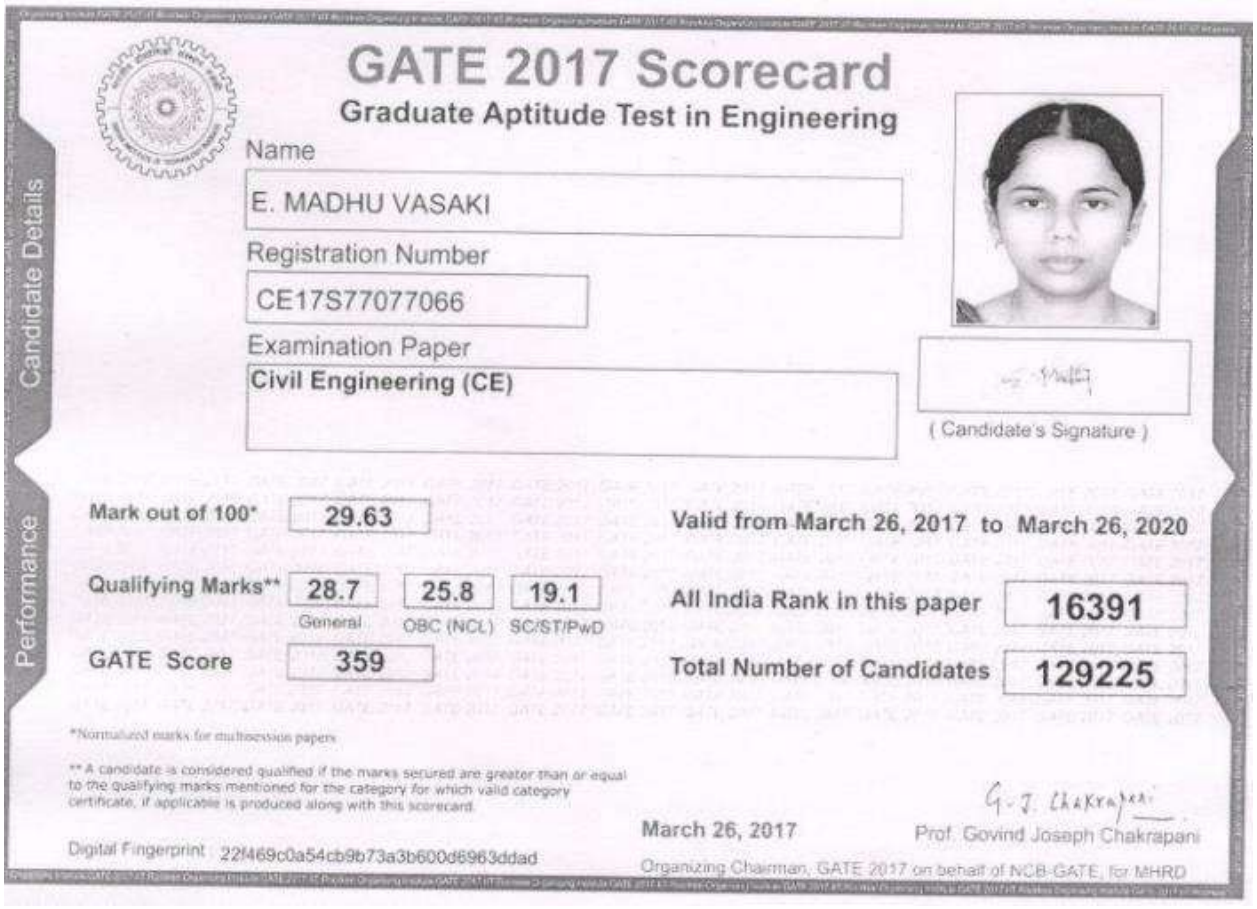


GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Name

E. MADHU VASAKI

Registration Number

CE17S77077066

Examination Paper

Civil Engineering (CE)

(Candidate's Signature)

Candidate Details

Performance

Mark out of 100* 29.63

Valid from March 26, 2017 to March 26, 2020

Qualifying Marks** 28.7 (General) 25.8 (OBC (NCL)) 19.1 (SC/ST/PwD)

All India Rank in this paper 16391

GATE Score 359

Total Number of Candidates 129225

*Normalized marks for multisession papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable is produced along with this scorecard.

Digital Fingerprint 22f469c0a54cb9b73a3b600d6963ddad

March 26, 2017

Prof. Govind Joseph Chakrapani

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

JAI SHRIRAM
ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NAAC)
Dharapuram Road, Avinashipalayam, Tirupur – 638 660.

Ref: JSR/Faculty/General/19-20/177 Date: 16.03.2019

CIRCULAR - SPECIAL CLASS SCHEDULE

Considering the arrear subjects of schedules in 2013 and 2017 regulation, a timetable has been prepared with requesting 1st year S&H faculty the handle. The students are asked to register their names with S&H HOD for effective conduct of special classes.

REGULATION-2013

DATE	HALL NO	HOURS							
		1	2	3	4	5	6	7	8
06.04.2020	MBT01	EM-I (R.Vetriselvi/P.Baskar)				EP-I (P.Sivakumar)			
07.04.2020	MBT01	EP-I (P.Sivakumar)				EM-I (T.Yamuna/N.Premalatha)			
08.04.2020	MBT01	EP-II (S.Arul)				EM-II (P.Baskar/N.Premalatha)			
09.04.2020	MBT01	EM-II (R.Vetriselvi/M.Sangeetha)				EP-II (S.Arul)			
10.04.2020	MBT01	TPDE (T.Yamuna/ M.Sangeetha)				EC-I (R.Kumaresan)			
11.04.2020	MBT01	EC-I (C.Chelladurai)				TPDE (P.Baskar/N.Premalatha)			
13.04.2020	MBT01	EC-II (J.Kavitha)				EC-II (R.Kumaresan)			

REGULATION-2017

DATE	HALL NO	HOURS							
		1	2	3	4	5	6	7	8
06.04.2020	MBT02	EM-I (M.Sangeetha/T.Yamuna)				EC (C.Chelladurai)			
07.04.2020	MBT02	EC (J.Kavitha)				EM-I (R.Vetriselvi/P. Baskar)			
08.04.2020	MBT02	EVS (R.Kumaresan)				EM-II (T.Yamuna/R.Vetriselvi)			
09.04.2020	MBT02	EM-II (N .Premalatha/M.Sangeetha)				EP (S.Arul)			
10.04.2020	MBT02	TE (S.Kavitha)				EVS (J.Kavitha)			
11.04.2020	MBT02	MS (S.Arul)				PIS /PEE (P.Sivakumar/ S.Arul)			
13.04.2020	MBT02	CE (T.Kokilavani)				PCE (P.Sivakumar)			

HOD/S&H 16.3.2020

Principal 16/3/20

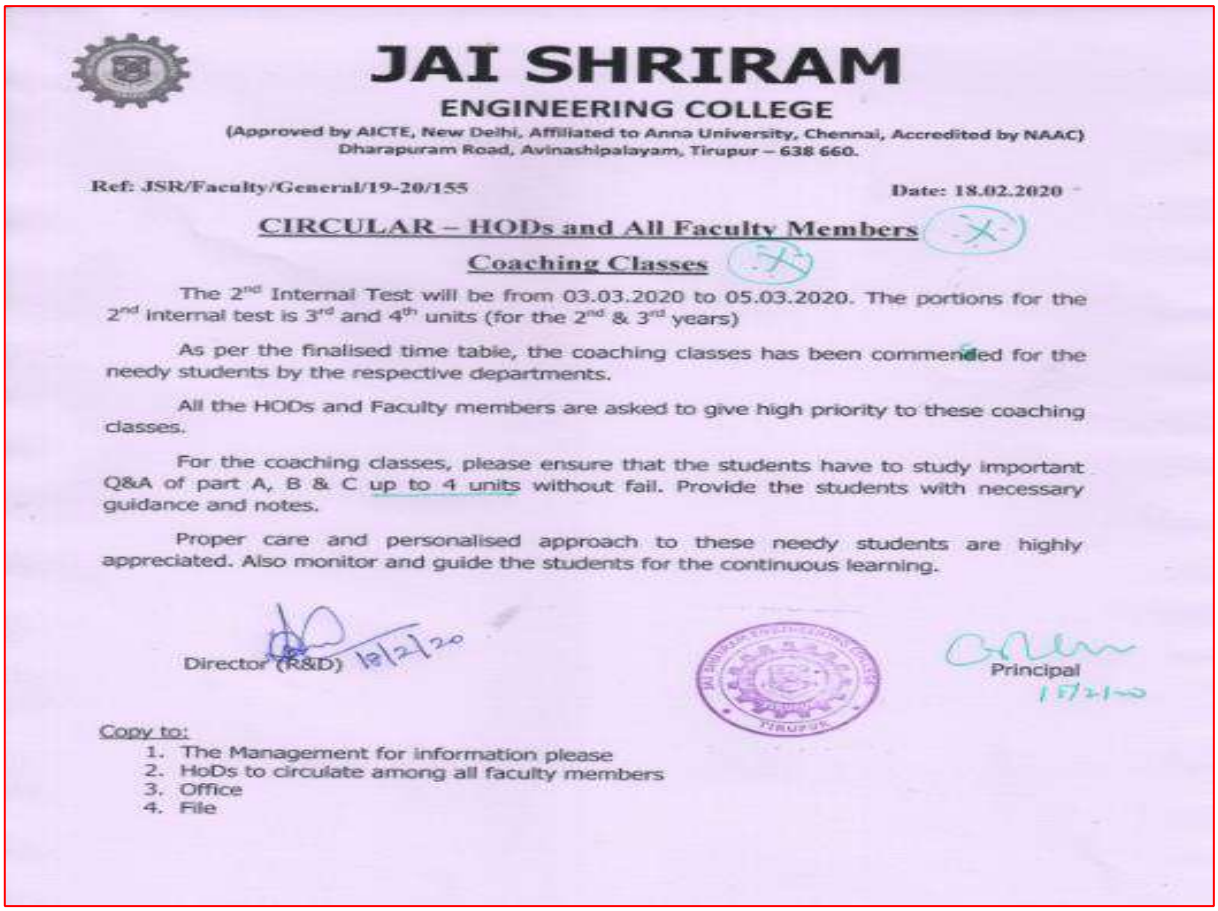
Coaching Class Schedule and Mark list for Slow Learners

S.NO	REG. NO.	NAME	SS	ECI	LAPDE	CSE	FODS	DE
1	711218106004	ESWARAN K	18	12	10	15	12	14
2	711218106008	GOPINATHAN G	17	18	08	14	14	16
3	711218106011	INDRAJA.M	20	12	06	13	16	18
4	711218106021	NARESH M	18	11	07	12	17	17
5	711218106023	NAVEENA.N	12	12	12	15	12	12
6	711218106024	NEELAKANDAN.G	16	13	13	14	11	15
7	711218106028	PRABHU P	14	12	13	16	10	14
8	711218106032	PRIYA.K	18	11	10	11	13	16
9	711218106041	SUSMITHA S	17	12	14	16	17	18
10	711218106044	VANITHA.S	16	13	15	14	18	20
11	711218106045	VENKATACHALAPATI	14	12	12	14	20	16

CSE: Need to practice more Problems.
ECI: Need improvement in circuit Diagram. Materials will be Provided for easy understanding.
LAPDE: Important problem are given to practice more.
SS: Students are advised to do the home work regularly.
DE: Important problem are given to practice more.
FODS: Need to practice program logics.

HOD/ECE

Coaching Class for Slow Learners



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Ref: JSR/Faculty/General/19-20/155 Date: 18.02.2020

CIRCULAR – HODs and All Faculty Members

Coaching Classes

The 2nd Internal Test will be from 03.03.2020 to 05.03.2020. The portions for the 2nd internal test is 3rd and 4th units (for the 2nd & 3rd years)

As per the finalised time table, the coaching classes has been commended for the needy students by the respective departments.

All the HODs and Faculty members are asked to give high priority to these coaching classes.

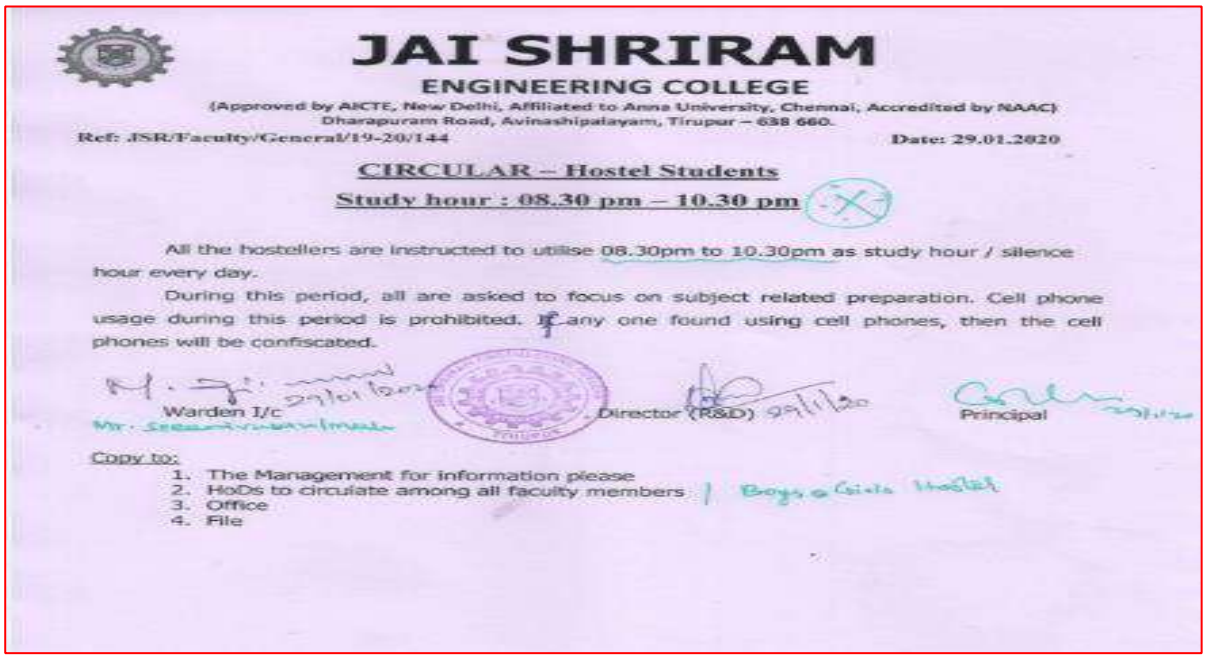
For the coaching classes, please ensure that the students have to study important Q&A of part A, B & C up to 4 units without fail. Provide the students with necessary guidance and notes.

Proper care and personalised approach to these needy students are highly appreciated. Also monitor and guide the students for the continuous learning.

Director (R&D) 18/2/20 Principal 17/2/20

Copy to:
1. The Management for information please
2. HoDs to circulate among all faculty members
3. Office
4. File

Coaching Class in Hostel



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Dharapuram Road, Avinashipalayam, Tirupur – 638 660.

Ref: JSR/Faculty/General/19-20/144 Date: 29.01.2020

CIRCULAR – Hostel Students

Study hour : 08.30 pm – 10.30 pm

All the hostellers are instructed to utilise 08.30pm to 10.30pm as study hour / silence hour every day.

During this period, all are asked to focus on subject related preparation. Cell phone usage during this period is prohibited. If any one found using cell phones, then the cell phones will be confiscated.

Warden I/c 29/01/2020 Director (R&D) 29/1/20 Principal 29.1.20

Copy to:
1. The Management for information please
2. HoDs to circulate among all faculty members / Boys & Girls Hostel
3. Office
4. File

Entrepreneur Details

Name :Mr.Krishnakumar Batch : 2012-2016 Branch:ECE Company Name & Address: DOUBLE DOT MARKETING AND PROMOTION Year of Establishment: Type of Industry: Electronics marketing List of products or service offered Evidence :(Attach Business Card or Company Brochure)	Name :Mr.V.Manikandan Batch : 2012-2016 Branch:ECE Company Name & Address: NEW GEN Year of Establishment: Type of Industry: SALES AND SERVICE List of products or service offered Evidence :(Attach Business Card or Company Brochure)

Entrepreneur Details

Name : Mr. S. Madhan prabhu Batch : 2012-2016 Branch:ECE Company Name & Address: Year of Establishment: Type of Industry: List of products or service offered Evidence :(Attach Business Card or Company Brochure) 	Name :Ms. A.Nivetha Batch : 2013-2017 Branch:ECE Company Name & Address: Year of Establishment: Type of Industry: List of products or service offered Evidence :(Attach Business Card or Company Brochure) 

5. Signing of MOUs

Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the last five years

S.No.	**Name of the institution/ industry/ corporate house with whom MoU is signed**	**Year of signing MoU**	**Duration**	**List the actual activities under each MOU and web links year-wise**
1	Sunshiv Electronics Solutions, Coimbatore	2019-2020	5 Years	Industrial Seminar
2	CaddCenter,Tirupur	2019-2020	5 Years	Workshop and seminar
3	XPLORE IT CORP,Coimbatore	2019-2020	5 Years	Students Workshop
4	Vanam Foundation, Palladam	2019-2020	3 Years	Tree Plantation Program and social activities
5	Adroit Power Systems India Pvt Ltd Coimbatore	2019-2020	5 Years	Industrial projects
6	Mas solar System Pvt Ltd,Coimbatore	2019-2020	2 Years	Workshop, Seminar and industrial Training program
7	Mars Academy,Coimbatore	2018-2019	5 Years	Workshop for students and faculty
8	Aveon Infotech Pvt.Ltd,Coimbatore	2018-2019	3 Years	Consultancy and Internship Training
9	Prime bio medical system,Tirupur	2018-2019	5 Years	Faculty industrial training

10	New Technology,Coimbatore	2018-2019	5 Years	Workshop and hands on training
11	Powerup cloud,Coimbatore	2017-2018	3 Years	Seminars and Guest lecture
12	PR Automation Pvt Ltd,Coimbatore	2017-2018	1 Year	Faculty and Students industrial training
13	RA Fax and Services,Coimbatore	2016-2017	1 Year	Placement, Inplant training and Internship
14	Sky Tech Builders,Coimbatore	2016-2017	1 year	Placement ,In plant training

6. Sports

Carrom relaxes the mind of the students

GYM facility encourages the girl students

Certificates were provided for the winners

Cricket Match

Zonal Sport Medals were provided for the students on winning the competition

Sport winners in Pongal Celebration were honored

Certificate of Merit

Marchpast on Sports Day

Holding Olympic Torch

Certificate distribution to the Winners

Running competition was organized on sports day

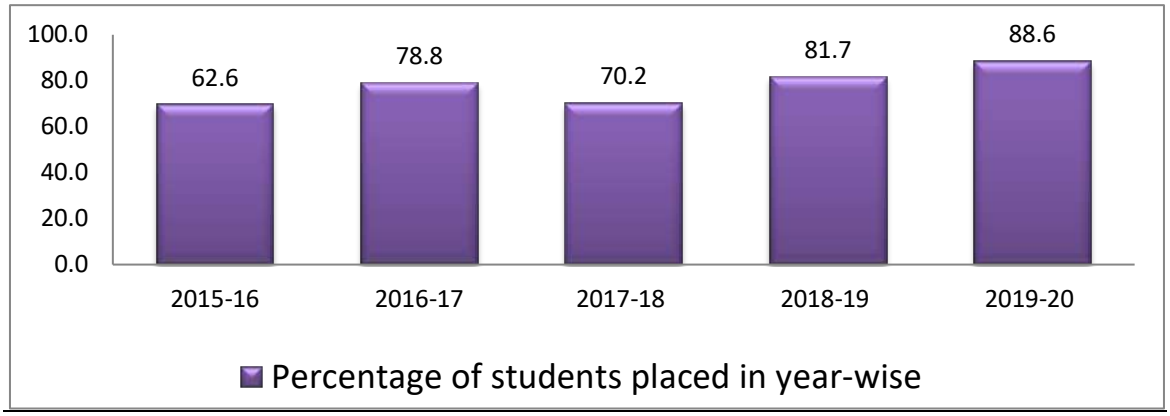
7. Placement Training

TRAINING AND PLACEMENT CELL

Index

5.2.1 Average percentage of placement of outgoing students during the last five years (10)

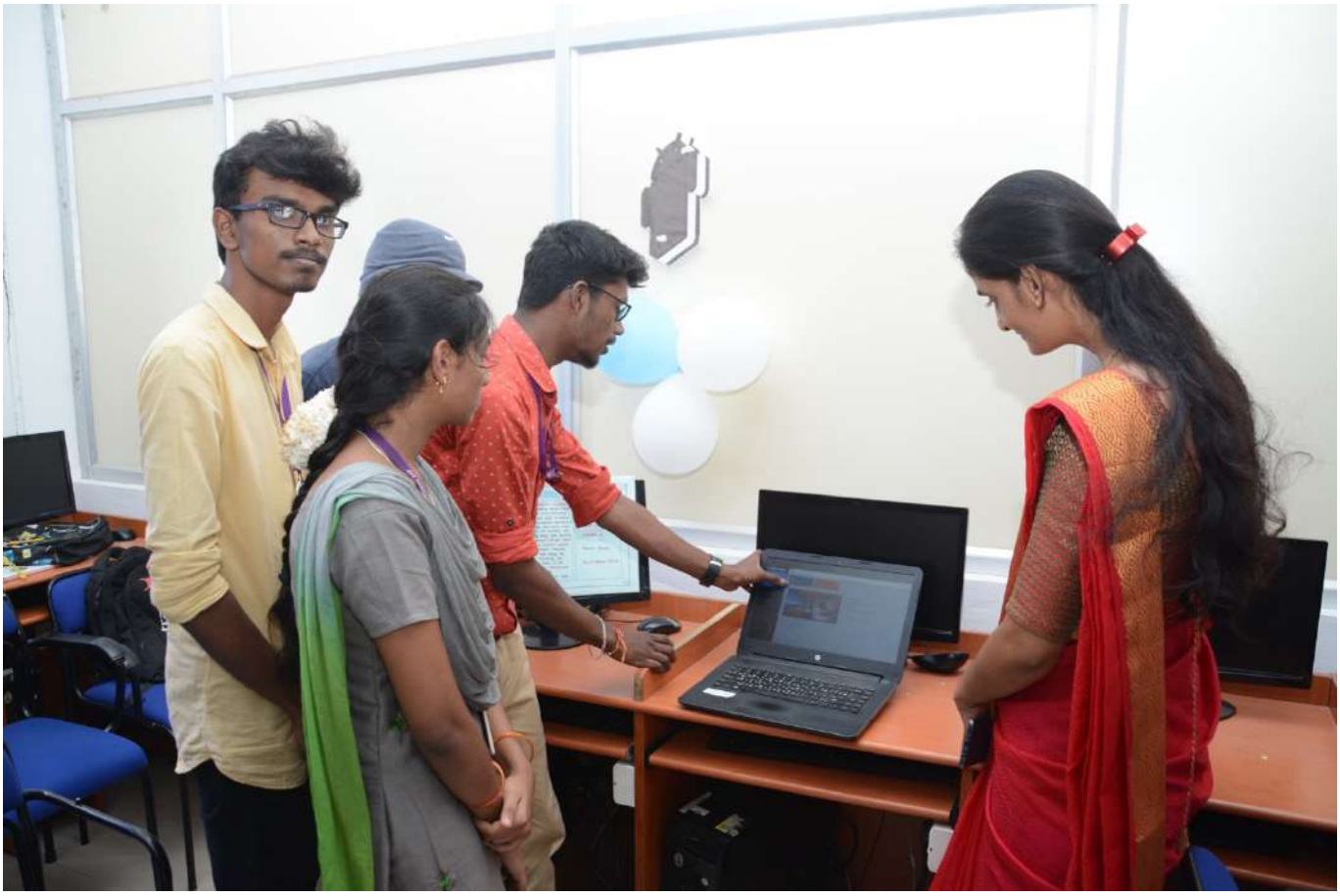
Academic year	2015-16	2016-17	2017-18	2018-19	2019-20
No. of students placed	194	263	187	233	167
Percentage of students placed	62.6	78.5	70.6	82.0	89.3
Average Salary (LPA)	1.2	1.5	1.5	2	2.25
Highest Salary (LPA)	3.36	3	3.36	2.5	10



8. Project Expo

Students invoked their talents on Project Nova.

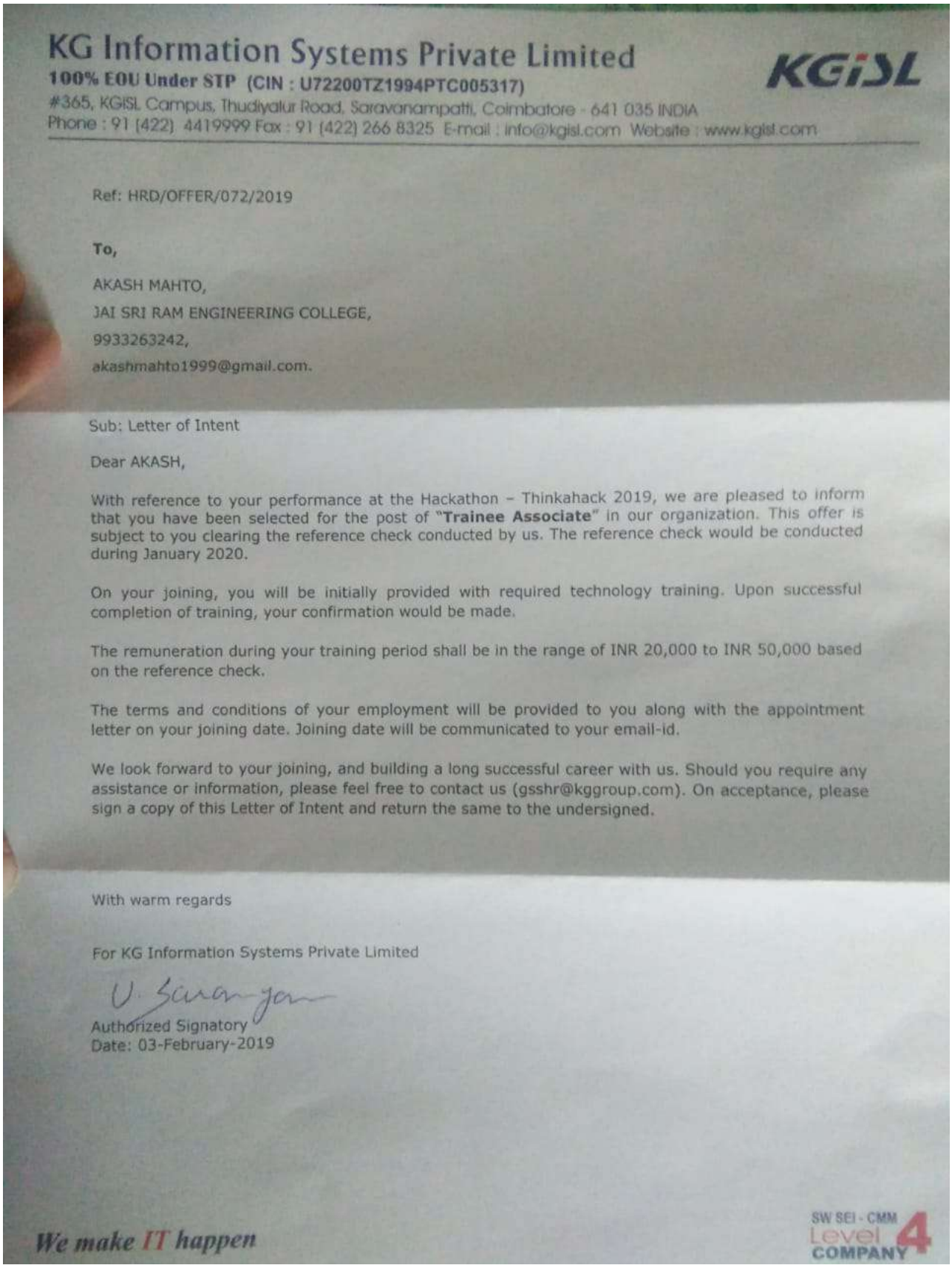
School children visited and gained their knowledge on Project nova.



9. Institute Innovation Council

Institute Innovation Council has been established for the year 2019-2020

10. Hackathon



KG Information Systems Private Limited

100% EOU Under STP (CIN : U72200TZ1994PTC005317)

#365, KGISL Campus, Thudiyalur Road, Saravanampatti, Coimbatore - 641 035 INDIA

Phone : 91 (422) 4419999 Fax : 91 (422) 266 8325 E-mail : info@kgisl.com Website : www.kgisl.com

KGiSL

Ref: HRD/OFFER/072/2019

To,

AKASH MAHTO,

JAI SRI RAM ENGINEERING COLLEGE,

9933263242,

akashmahto1999@gmail.com.

Sub: Letter of Intent

Dear AKASH,

With reference to your performance at the Hackathon – Thinkahack 2019, we are pleased to inform that you have been selected for the post of "**Trainee Associate**" in our organization. This offer is subject to you clearing the reference check conducted by us. The reference check would be conducted during January 2020.

On your joining, you will be initially provided with required technology training. Upon successful completion of training, your confirmation would be made.

The remuneration during your training period shall be in the range of INR 20,000 to INR 50,000 based on the reference check.

The terms and conditions of your employment will be provided to you along with the appointment letter on your joining date. Joining date will be communicated to your email-id.

We look forward to your joining, and building a long successful career with us. Should you require any assistance or information, please feel free to contact us (gsshr@kggroup.com). On acceptance, please sign a copy of this Letter of Intent and return the same to the undersigned.

With warm regards

For KG Information Systems Private Limited

U. Saravanan

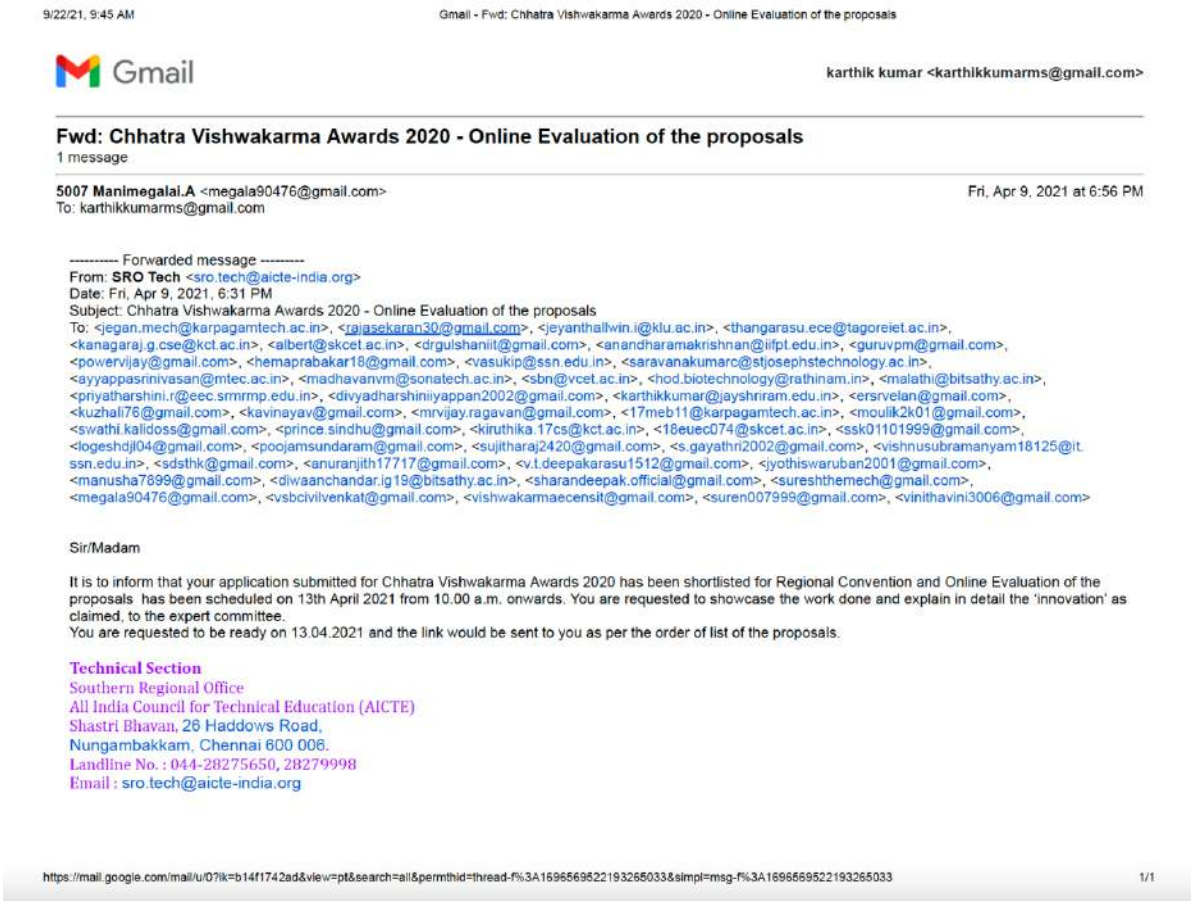
Authorized Signatory

Date: 03-February-2019

We make IT happen

SW SEI - CMM Level 4 COMPANY

11. AICTE Vishwakarma Awards



9/22/21, 9:45 AM Gmail - Fwd: Chhatra Vishwakarma Awards 2020 - Online Evaluation of the proposals

Gmail karthik kumar <karthikkumarms@gmail.com>

Fwd: Chhatra Vishwakarma Awards 2020 - Online Evaluation of the proposals
1 message

5007 Manimegalai.A <megala90476@gmail.com> Fri, Apr 9, 2021 at 6:56 PM
To: karthikkumarms@gmail.com

---------- Forwarded message ---------
From: **SRO Tech** <sro.tech@aicte-india.org>
Date: Fri, Apr 9, 2021, 6:31 PM
Subject: Chhatra Vishwakarma Awards 2020 - Online Evaluation of the proposals
To: <jegan.mech@karpagamtech.ac.in>, <rajasekaran30@gmail.com>, <jeyanthallwin.i@klu.ac.in>, <thangarasu.ece@tagoreiet.ac.in>, <kanagaraj.g.cse@kct.ac.in>, <albert@skcet.ac.in>, <drgulshaniit@gmail.com>, <anandharamakrishnan@iifpt.edu.in>, <guruvpm@gmail.com>, <powervijay@gmail.com>, <hemaprabakar18@gmail.com>, <vasukip@ssn.edu.in>, <saravanakumarc@stjosephstechnology.ac.in>, <ayyappasrinivasan@mtec.ac.in>, <madhavanvm@sonatech.ac.in>, <sbn@vcet.ac.in>, <hod.biotechnology@rathinam.in>, <malathi@bitsathy.ac.in>, <priyatharshini.r@eec.srmrmp.edu.in>, <divyadharshiniiyappan2002@gmail.com>, <karthikkumar@jayshriram.edu.in>, <ersrvelan@gmail.com>, <kuzhali76@gmail.com>, <kavinayav@gmail.com>, <mrvijay.ragavan@gmail.com>, <17meb11@karpagamtech.ac.in>, <moulik2k01@gmail.com>, <swathi.kalidoss@gmail.com>, <prince.sindhu@gmail.com>, <kiruthika.17cs@kct.ac.in>, <16euec074@skcet.ac.in>, <ssk01101999@gmail.com>, <logeshdjl04@gmail.com>, <poojamsundaram@gmail.com>, <sujitharaj2420@gmail.com>, <s.gayathri2002@gmail.com>, <vishnusubramanyam18125@it.ssn.edu.in>, <sdsthk@gmail.com>, <anuranjith17717@gmail.com>, <v.t.deepakarasu1512@gmail.com>, <jyothiswaruban2001@gmail.com>, <manusha7899@gmail.com>, <diwaanchandar.ig19@bitsathy.ac.in>, <sharandeepak.official@gmail.com>, <sureshthemech@gmail.com>, <megala90476@gmail.com>, <vsbcivilvenkat@gmail.com>, <vishwakarmaecensit@gmail.com>, <suren007999@gmail.com>, <vinithavini3006@gmail.com>

Sir/Madam

It is to inform that your application submitted for Chhatra Vishwakarma Awards 2020 has been shortlisted for Regional Convention and Online Evaluation of the proposals has been scheduled on 13th April 2021 from 10.00 a.m. onwards. You are requested to showcase the work done and explain in detail the 'innovation' as claimed, to the expert committee.
You are requested to be ready on 13.04.2021 and the link would be sent to you as per the order of list of the proposals.

Technical Section
Southern Regional Office
All India Council for Technical Education (AICTE)
Shastri Bhavan, 26 Haddows Road,
Nungambakkam, Chennai 600 006.
Landline No. : 044-28275650, 28279998
Email : sro.tech@aicte-india.org

https://mail.google.com/mail/u/0?ik=b14f1742ad&view=pt&search=all&permthid=thread-f%3A1695659522193265033&simpl=msg-f%3A1695659522193265033 1/1

TEAM LEADER

Name	:	**P. SARAVANAN**
Postal address & contact no.	:	Jai Shriram Engineering College, Avinashipalayam, Dharapuram road, Tirupur, 638660. 6379986905.
Professional address	:	Jai Shriram Engineering College, Avinashipalayam, Dharapuram road, Tirupur, 638660.
Qualification	:	Bachelors of Engineering.
Designation	:	Student
Department	:	Mechanical Engineering
Institute name and address	:	Jai Shriram Engineering College, Avinashipalayam, Dharapuram road, Tirupur, 638660.
Email and contact no.	:	saranp250899@gmail.com 6379986905.

TEAM MEMBERS

Name	:	**S. RAHUL**
Postal address & contact no.	:	36,Military colony 1st street, Rayapuram main road, Tirupur, 641601 . 9791341297.
Professional address	:	Jai Shriram Engineering College, Avinashipalayam, Dharapuram road, Tirupur, 638660.
Qualification	:	Bachelors of Engineering.
Designation	:	Student
Department	:	Mechanical Engineering
Institute name and address	:	Jai Shriram Engineering College, Avinashipalayam, Dharapuram road, Tirupur, 638660.

Gmail **karthik kumar <karthikkumarms@gmail.com>**

Fwd: Chhatra Vishwakarma Awards 2020 - Online Evaluation of the proposals

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To: <jegan.mech@karpagamtech.ac.in>, <rajasekaran30@gmail.com>, <jeyanthallwin.i@klu.ac.in>, <thangarasu.ece@tagoreiet.ac.in>, <kanagaraj.g.cse@kct.ac.in>, <albert@skcet.ac.in>, <drgulshaniit@gmail.com>, <anandharamakrishnan@iifpt.edu.in>, <guruvpm@gmail.com>, <powervijay@gmail.com>, <hemaprabakar18@gmail.com>, <vasukip@ssn.edu.in>, <saravanakumarc@stjosephstechnology.ac.in>, <ayyappasrinivasan@mtec.ac.in>, <madhavanvm@sonatech.ac.in>, <sbn@vcet.ac.in>, <hod.biotechnology@rathinam.in>, <malathi@bitsathy.ac.in>, <priyatharshini.r@eec.srmrmp.edu.in>, <divyadharshiniiyappan2002@gmail.com>, <karthikkumar@jayshriram.edu.in>, <ersrvelan@gmail.com>, <kuzhali76@gmail.com>, <kavinayav@gmail.com>, <mrvijay.ragavan@gmail.com>, <17meb11@karpagamtech.ac.in>, <moulik2k01@gmail.com>, <swathi.kalidoss@gmail.com>, <prince.sindhu@gmail.com>, <kiruthika.17cs@kct.ac.in>, <18euec074@skcet.ac.in>, <ssk01101999@gmail.com>, <logeshdjl04@gmail.com>, <poojamsundaram@gmail.com>, <sujitharaj2420@gmail.com>, <s.gayathri2002@gmail.com>, <vishnusubramanyam18125@it.ssn.edu.in>, <sdsthk@gmail.com>, <anuranjith17717@gmail.com>, <v.t.deepakarasu1512@gmail.com>, <jyothiswaruban2001@gmail.com>, <manusha7899@gmail.com>, <diwaanchandar.ig19@bitsathy.ac.in>, <sharandeepak.official@gmail.com>, <sureshthemech@gmail.com>, <megala90476@gmail.com>, <vsbcivilvenkat@gmail.com>, <vishwakarmaecensit@gmail.com>, <suren007999@gmail.com>, <vinithavini3006@gmail.com>

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Landline No. : 044-28275650, 28279998
Email : sro.tech@aicte-india.org

Gmail saravanan p <saran250899@gmail.com>

Chhatra Vishwakarma Awards 2020 - Online Evaluation of the proposals

2 messages

SRO Tech <sro.tech@aicte-india.org> Fri, Mar 26, 2021 at 5:57 PM
To: khushi35b@gmail.com, chander.cia005@gmail.com, praneethpavan8404@gmail.com, sivakumar0646@gmail.com, rohit.de2018@vitstudent.ac.in, kann19ec061@rmkcet.ac.in, bharathiece.mvit@gmail.com, sharookvit@gmail.com, seenuvasan0708@gmail.com, divyalakshmi9401@gmail.com, princyjoy2001@gmail.com, kashinath.ece@gmail.com, 17117012@student.hindustanuniv.ac.in, saran250899@gmail.com, slogeshmuthumani@gmail.com, mercy.17ee@kct.ac.in, ruthreshwar1710@gmail.com, smitithod@gmail.com, aswa18112.me@rmkec.ac.in, e8ec109@sairamtap.edu.in, e7ec001@sairamtap.edu.in, tharunsethuraman2111999@gmail.com, priyadharshiniramadoss05@gmail.com, dhiv18109.it@rmkec.ac.in, harikrishnanav084@gmail.com, yogesh.kumar@vit.ac.in, praveenkumar.mts@kongu.edu, professorvijayece@gmail.com, ltonyraj@gmail.com, nishant.tiwari@vit.ac.in, sathyarajece@rmkcet.ac.in, rajeshece@mvit.edu.in, Chitra@avit.ac.in, vallirajendran75@gmail.com, selvameee@francisxavier.ac.in, w.devapriyya@gmail.com, smr.yuva@gmail.com, geethadevi@hindustanuniv.ac.in, nirmaldro@gmail.com, kalyanrasu@gmail.com, maithili.p.eee@kct.ac.in, gopiindian555@gmail.com, smiteee2012@gmail.com, pdm.mech@rmkec.ac.in, chitra.ece@sairam.edu.in, prakash.ece@sairam.edu.in, bmp@kongu.edu, kceeeesrkfd@gmail.com, kcb.it@rmkec.ac.in, csmuthuselvan@gmail.com

Sir/Madam

It is to inform that your application submitted for Chhatra Vishwakarma Awards 2020 has been shortlisted for Regional Convention and Online Evaluation of the proposals has been scheduled on 1st April 2021 from 10.00 a.m. onwards. You are requested to to
showcase the work done and explain in detail the 'innovation' as claimed, to the expert committee.
You are requested to be ready on 01.04.2021 and the link would be sent to you as per the order of list of the proposals.

Technical Section
Southern Regional Office
All India Council for Technical Education (AICTE)
Shastri Bhavan, 26 Haddows Road,
Nungambakkam, Chennai 600 006.
Landline No. : 044-28275650, 28279998
Email : sro.tech@aicte-india.org

smr yuva <smr.yuva@gmail.com> Sat, Mar 27, 2021 at 9:14 PM
To: SRO Tech <sro.tech@aicte-india.org>
Cc: khushi35b@gmail.com, chander.cia005@gmail.com, praneethpavan8404@gmail.com, sivakumar0646@gmail.com, rohit.de2018@vitstudent.ac.in, kann19ec061@rmkcet.ac.in, bharathiece.mvit@gmail.com, sharookvit@gmail.com, seenuvasan0708@gmail.com, divyalakshmi9401@gmail.com, princyjoy2001@gmail.com, kashinath.ece@gmail.com, 17117012@student.hindustanuniv.ac.in, saran250899@gmail.com, slogeshmuthumani@gmail.com, mercy.17ee@kct.ac.in, ruthreshwar1710@gmail.com, smitithod@gmail.com, aswa18112.me@rmkec.ac.in, e8ec109@sairamtap.edu.in, e7ec001@sairamtap.edu.in, tharunsethuraman2111999@gmail.com, priyadharshiniramadoss05@gmail.com, dhiv18109.it@rmkec.ac.in, harikrishnanav084@gmail.com, yogesh.kumar@vit.ac.in, praveenkumar.mts@kongu.edu, professorvijayece@gmail.com, ltonyraj@gmail.com, nishant.tiwari@vit.ac.in, sathyarajece@rmkcet.ac.in, rajeshece@mvit.edu.in, Chitra@avit.ac.in, vallirajendran75@gmail.com, selvameee@francisxavier.ac.in, w.devapriyya@gmail.com, geethadevi@hindustanuniv.ac.in, nirmaldro@gmail.com, kalyanrasu@gmail.com, maithili.p.eee@kct.ac.in, gopiindian555@gmail.com, smiteee2012@gmail.com, pdm.mech@rmkec.ac.in, chitra.ece@sairam.edu.in, prakash.ece@sairam.edu.in, bmp@kongu.edu, kceeeesrkfd@gmail.com, kcb.it@rmkec.ac.in, csmuthuselvan@gmail.com

I accept the invitation.
[Quoted text hidden]
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The real voyage of discovery consists not in seeking new lands but seeing with new eyes. —Marcel Proust