



#### AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING Nizara Educational Campus, Muthapudupet, Avadi – IAF, Chennai – 600055 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai) NAAC Accredited Institution

06/07/2021

This is to inform to the members of Research and Development Cell to attend the Meeting for the Academic year 2021-22, to be held on 07/07/2021 at 04:00 PM in IQAC Chamber. The members are requested to attend the meeting without fail.

#### Agenda

• Activity plan for the academic year 2021-22.

Prof. Dr. M. PRIN

Copy To:

Trustee- Administrator

HOD/Civil, CSE, EEE, ECE, IT, MECH, S&H

Committee Members

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# **AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING** AVADI - IAF, CHENNAI - 600055

# **RESEARCH AND DEVELOPMENT CELL**

### **MINUTES OF MEETING**

|                    | medsures to improve rest            | earch and development  |                     |                    |
|--------------------|-------------------------------------|------------------------|---------------------|--------------------|
| DATE & TIME        | 07.07.2021 at 4.00 P.M              |                        | DEPARTMENT          | All<br>Departments |
| PREPARED BY        | Prof. Dr. S. Ramkumar               | NO. OF PAGES           | VENUE               | IQAC               |
| TREFARED DT        |                                     | 03                     | TENCE               | Chamber            |
| 1.Meeting Objectiv | /es                                 |                        |                     |                    |
| Conducting         | Workshop on how to Writ<br><b>t</b> | e Technical Papers and | a apply for Patents |                    |

Asso.Prof. Dr. A.S. Salma Banu - Associate Professor & Head / ECE

Asst.Prof. G. Sulthana Begum-Assistant Professor& Head/CSE

Asst. Prof. M. F. Nazeer Ahmed- Assistant Professor / CIVIL

Asst.Prof. A. Ashma - Assistant Professor & Head / S&H

Asso. Prof. Dr. K. Suresh Kumar - Associate Professor / S&H

Asst. Prof. A. Mohanasundaram - Associate Professor / EEE

Asst. Prof. K. Rameez Raja - Assistant Professor / EEE

Asst.Prof. Mohamed Mydeen A - Assistant Professor / ECE

| 3.Agenda and Not                            | es, Decision, Discussion and Issues   |
|---|---|
| Topics                                      | Discussion  |
| Introduction                                | Convener welcomed all the members present for the meeting.  |
| [1]. Submission<br>of Papers for<br>Faculty | <ul> <li>The Convener proposed the following suggestions.</li> <li>To motivate the faculty members and publish more research papers in Journals and International Conferences.</li> </ul> |

| <ul><li>[2]. Applying for</li><li>Industry</li><li>Projects.</li></ul> | <ul> <li>To increase the quality of students project and converting them into research paper.</li> <li>Making the students to understand the importance of presenting a paper in National/International conference.</li> <li>To encourage the students/faculty to apply for Industry projects and use the laboratory infrastructure for the same</li> <li>To send more students to Training / Internship programme</li> </ul>  |
|--|--|
| [3]. Conducting<br>Workshop for<br>the Academic<br>year.               | <ul> <li>Plan to conduct a 2-Day Workshop on "How to write a Technical paper and how to apply for Patents" for all the faculty members for the Academic year.</li> <li>Eminent persons from other Institutions/Industry personnel to be called as Resource person for the Workshop</li> <li>The Workshop to be conducted without any Registration Fees for all Faculty members and other affiliated institutions.</li> <li>To encourage the faculty members to enroll for PhD.</li> <li>To encourage the faculty members and the students to take up NPTEL, MOOC Courses.</li> <li>To make each department conduct webinars, seminars and conferences.</li> <li>To obtain patent for students' projects.</li> <li>To encourage the faculty members to teach content beyond the topics prescribed in the syllabus using journals and projects as teaching material.</li> <li>To encourage the students to publish papers on their project related topics.</li> <li>To discuss about patents, journals and Intellectual Property Rights (IPR) in Pre-</li> </ul> |
| Conclusion   | <ul> <li>project work sessions.</li> <li>To make the students prepare papers in accordance with the journal format.</li> <li>To encourage each department to have high Research standards considering the conferences, patents and journal publication.</li> <li>The meeting ended with thanks.</li> </ul>   |

Co-Convener

Convener 00 12)

Principal

| S.No | Name of the<br>Faculty    | Designation                          | Role        | Signature        |
|------|---------------------------|--------------------------------------|-------------|------------------|
| 1    | Dr. M. Afzal Ali Baig     | Principal                            | Convener    | Pay 21           |
| 2    | Dr. S. Sathish            | Associate Professor &<br>Head / MECH | Co-Convener | Dates)<br>+ (A)2 |
| 3    | Dr. N.R. Shanker          | Professor/CSE                        | Member      | Noshauff         |
| 4    | Dr. S. Ramkumar           | Assistant<br>Professor/MECH          | Member      | 5 . 50000000000  |
| 5 .  | Dr. A. Amanullah          | Associate Professor &<br>Head / IT   | Member      | All orlorizi     |
| 6    | Dr. A.S. Salma Banu       | Associate Professor &<br>Head / ECE  | Member      | S. Shaffitz      |
| 7    | Mr.K. Rameez Raja         | Assistant Professor/EEE              | Member      | LAY Reis         |
| 8    | Ms.A. Ashma               | Assistant Professor &<br>Head/ S&H   | Member      | thetain          |
| 9    | Dr. K. Suresh Kumar       | Associate Professor/S&H              | Member      | wenned           |
| 10   | Ms. G. Sulthana<br>Begum  | Assistant Professor &<br>Head/CSE    | Member      | Store 1 2 Mar    |
| 11   | Mr. A.<br>Mohanasundaram  | Assistant Professor /EEE             | Member      | (RQ 0710712)     |
| 12   | Mr. A.Mohamed<br>Mydeen   | Assistant Professor/ECE              | Member      | tob= 21          |
| 13   | Mr. M. F. Nazeer<br>Ahmed | Assistant Professor/ Civil           | Member      | X 777/21         |

# SIGNATURE OF THE MEMBERS PRESENT FOR THE MEETING:



## AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

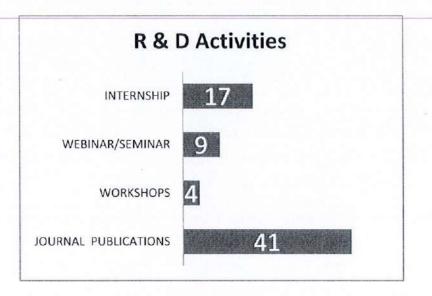
## MUTHAPUDUPET, AVADI - IAF, CHENNAI-55



## Academic Year 2021-2022

## Abstract of R & D activities of the Institution

| JOURNAL PUBLICATIONS | 41 |
|----------------------|----|
| WORKSHOPS            | 4  |
| WEBINAR/SEMINAR      | 9  |
| INTERNSHIP           | 17 |



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Prepared By

Verified By Mead Department of Science and Humanide



Computer Systems Science & Engineering DOI:10.32604/csse.2022.020307 Article Tech Science Press

21-22 July 21

#### Modified Mackenzie Equation and CVOA Algorithm Reduces Delay in UASN

R. Amirthavalli1, S. Thanga Ramya2 and N. R. Shanker3

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Abstract: In Underwater Acoustic Sensor Network (UASN), routing and propagation delay is affected in each node by various water column environmental factors such as temperature, salinity, depth, gases, divergent and rotational wind. High sound velocity increases the transmission rate of the packets and the high dissolved gases in the water increases the sound velocity. High dissolved gases and sound velocity environment in the water column provides high transmission rates among UASN nodes. In this paper, the Modified Mackenzie Sound equation calculates the sound velocity in each node for energy-efficient routing. Golden Ratio Optimization Method (GROM) and Gaussian Process Regression (GPR) predicts propagation delay of each node in UASN using temperature, salinity, depth, dissolved gases dataset. Dissolved gases, rotational and divergent winds, and stress plays a major problem in UASN, which increases propagation delay and energy consumption. Predicted values from GPR and GROM leads to node selection and Corona Virus Optimization Algorithm (CVOA) routing is performed on the selected nodes. The proposed GPR-CVOA and GROM-CVOA algorithm solves the problem of propagation delay and consumes less energy in nodes, based on appropriate tolerant delays in transmitting packets among nodes during high rotational and divergent winds. From simulation results, CVOA Algorithm performs better than traditional DF and LION algorithms.

**Keywords:** Gaussian process regression (GPR); golden ratio optimization method (GROM); corona virus optimization algorithm (CVOA); water column variation; dissolved gases; acoustic speed; divergent wind; rotational wind

#### 1 Introduction

UASN plays a vital role in monitoring and surveillance of ocean areas in various depths. The monitoring and surveillance applications such as pollution monitoring, underwater exploration, seismic exploration, underwater navigation and tracking, hydrography, oceanography, Unmanned Underwater Vehicle (UUV), anti-submarine warfare needs efficient routing algorithms in different ocean environments and water column variations. The ocean environments are depth, salinity, temperature, and pressure. The water column variations are geometric and Doppler effects, rotational and divergent wind stress, dissolved



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Iranian Journal of Science and Technology, Transactions of Electrical Engineering https://doi.org/10.1007/s40998-022-00502-8

RESEARCH PAPER



## Average Rotor Slot Size Variation Measurement in Induction Motor Using Variable Q-Factor Transforms and Regression Algorithms

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Received: 15 May 2021 / Accepted: 9 April 2022 © The Author(s), under exclusive licence to Shiraz University 2022

#### Abstract

Induction motor rotor slots expand because of thermal and magnetic stress. Curving and stretching (CS) of magnetic flux develops a force on laminated surface of induction motor rotor, which is called magnetic stress. Major problem that arises frequently in motor is magnetic stress, which is never measured or monitored. The magnetic stress and induction motor rotor slot variation are proportional. CS of magnetic flux leads to high rotor slot gap variations on laminated surface of rotor. This variation damages the rotor. Magnetic stress increases the harmonics and reduces the performance of the motor. In this paper, regression algorithms predict the average rotor slot size variation (ARSSV) of induction motor in running condition. ARSSV is predicted by multiple linear and logistic regression algorithms. The input parameters for prediction are obtained from ORaDWT and TQWT sub-band energy values of various sensor signals and rotor slot sizes variations measured through microscope camera image. As a result of profound examination, ARSSV is higher than 78% against normal of rotor slot size which leads to damages such as sparking, high harmonics generation and vibration of induction motor. The ARSSV prediction accuracy is about 93.4%. The faults such as rotor slot expansion, rotor burn, rotor crack and broken rotor bar are prevented by ARSSV prediction at initial stage.

Keywords Magnetic stress · Rotor faults · Average rotor slot size variation · GMR sensor · Multiple linear regression

#### **1** Introduction

Induction motors have less maintenance and high loading capacity. Induction motor consists of two main parts namely stator and rotor. Induction motor (IM) runs due to the rotating force developed between stator and rotor. In IM, stator has stator core, outer frame and stator winding with insulation. Stator coils are excited during three-phase supply. Rotor inside the stator rotates coaxially with stator during excitation. Figure 1 depicts magnetic field and current flow directions in induction motor. In induction

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motor, high magnetic (Gerlach et al. 2021) and thermal stress (Sikanen et al. 2018) are produced in rotor due to several reasons such as inrush current during starting of motor, overload conditions, no load conditions, transient current, high voltage and high current. All these conditions lead to rotor stress (Wang et al. 2021).

Centrifugal force and thermal stress on laminated surface of rotor will increase because of high-speed running state of induction motor. Permanent magnet motor is brittle and has high compression strength (800Mpa) (Huang and Fang 2016). Numerical and analytical approaches are used for calculation of rotor stress. The analytic approaches of rotor stress measurements (Klohr et al. 2006; Wang et al. 2007; Borisavljevic et al. 2010; Burnand et al. 2017; Chai et al. 2016; Wu et al. 2019) have drawbacks because of rotational symmetry of the rotor assumptions. Displacement method of calculation is applied for rotor stress measurement (Wang et al. 2007; Borisavljevic et al. 2010). For rotor stress measurement, existing approaches incorporate axial stress (Burnand et al. 2017) and never included edging effect or geometry discontinuity. The calculation of



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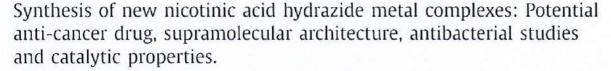
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A. Ashma<sup>a,e</sup>, Showket Yahya<sup>b</sup>, A. Subramani<sup>c</sup>, R. Tamilarasan<sup>d</sup>, G. Sasikumar<sup>c</sup>, S.J. Askar <sup>()</sup><sup>\*\*</sup>, Hamad A. Al-Lohedan<sup>f</sup>, Muthusamy Karnan<sup>g</sup>

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Keywords: Catalytic activity Thymidylate syntheses Antibacterial activity and anticancer activity

#### ABSTRACT

In this study, Eight new transition metal complexes (Co(II), Ni(II), Cu(II), and Zn(II)) were obtained via condensation with thiophene-appended nicotinic acid hydrazide ligands (L5 and L6), synthesized and characterized structurally by spectroscopically and thermogravimetrically. We study the catalytic properties by multi-component Biginelli reaction with catalytic amount of our transition metal complexes in the presence of solvent. While increasing the catalyst concentration from  $1.414 \times 10^{-2}$  mmol into  $8.486 \times 10^{-2}$  mmol there is no appreciable change. In vitro anti-cancer activity of L5 & L6 and their metal complexes was done on human colorectal cancer HT29 cell line, the synthesized metal complexes showed higher anti-proliferative activity at lower concentrations compared to the free ligands alone. The synthesized molecules can be extended into 2D and 3D supramolecular networking through  $\pi$ - $\pi$  stacking, H-bonding and hydrophobic contactsbythe receptor thymidylate synthase. Antibacterial activity of synthesized Co(II) and Zn(II) complexes showed significant inhibition on the growth of both gram positive and gram negative bacteria compare to the free L5 and L6 ligands.These results were display that thiophene-appended nicotinic acid hydrazidederivatives, in particularlycomplexes L5–Zn(II) and L5-Co(II), might be used for the design of new antineoplastic agents.

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#### 1. Introduction

\* Corresponding author.

Schiff base metal complexes including the transition metals in the first row in the periodic table, to be specific cobalt (II), copper (II), and nickel (II), were widely studied and their significance in improving chosen drug exercises is obvious [1–3]. Until this point in time, the majority of the change metal buildings including Schiff base ligands have demonstrated to display solid natural potencies notably in antibacterial, mitigating, antifungal, antiviral, and antimalarial, anti-proliferative, antitubercular, and antipyretic properties [4–8]. Hence Schiff bases derived from acetophenone are an area for developing new bioactive molecules. Schiff base obtained from 2, 4-dihydroxyacetophenone was evaluated for its antimicrobial activity against gram-positive organisms [9]. Metal complexes of Mn (III) and V (III) with 2, 6-dihydroxyacetophenone Schiff bases were also screened for their antibacterial activity [10]. Schiff base namely1-(5-chloro-2-hydroxyphenyl) ethylidene-1-(2-hydroxy-5- methyl phenyl)-ethylidenecarbohydrazide and its transition metal-based complexes have also been studied for their antimicrobial activity [11]. Schiff base obtained from ethylene diamine with 2, 4-dihydroxyacetophenone and also with 1phenylbutane-1-1,3-dione and its transition metal complexes have been screened to set up their potential as antibacterial agents, antioxidants, and DPPH radical scavengers [12]. Schiff base of 2aminopyrimidine with 2-hydroxy acetophenone and its uncommon earth metal edifices were accounted for their antibacterial exercises [13]. Lanthanide Schiff base ligands got from L-serine [14] and threonine [15] with 5-bromo salicylaldehyde have additionally been screened for their antibacterial action. Cobalt (II).

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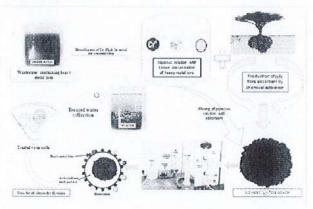
# Investigation of mechanism of metal ions adsorption from aqueous solutions using Prosopis juliflora roots: Batch and fixed bed column studies

#### Sujatha S.<sup>1</sup>, Gokulan R.<sup>2</sup>, Zunaithur Rahman<sup>3</sup>, and Yogeshwaran V.<sup>4\*</sup>

<sup>1</sup>Department of Civil Engineering, K. Ramakrishnan College of Technology, Trichy, Tamil Nadu – 621112, India <sup>2</sup>Department of Civil Engineering, GMR Institute of Technology, Srikakulam, Andhra Pradesh – 532 127, India <sup>3</sup>Department of Civil Engineering, Aalim Muhammed Salegh College of Engineering, Avadi, Chennai – 600 055, India <sup>4</sup>Department of Civil Engineering, Sri Krishna College of Engineering and Technology, Coimbatore – 641008, India Received: 02/10/2021, Accepted: 04/03/2022, Available online: 14/03/2022

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#### **Graphical abstract**



#### Abstract

Adsorption of heavy metal ions (Cr, Pb & Zn) using Prosopis Juliflora roots has been investigated by batch adsorption and fixed bed column process. The various properties of adsorbent were analyzed and the FT-IR spectra & SEM studies of Prosopis Juliflora powder, before and after adsorption of metal ions also examined. From the batch adsorption study, maximum amount of metal ion adsorption was found to be 87.12% for Cr (VI), 92.28% for Pb (II) and 95.62% for Zn (II) metal ions. The Freundlich isotherm model fitted well than the Langmuir adsorption isotherm with high regression values. From the column study, optimum bed height of 5 cm, flow rate of 5 mL/min and metal ion concentration of 100 mg/L was obtained by breakthrough analysis. The fixed bed column study followed Thomas & Yoon-Nelson model plots with good correlations and maximum desorption rate was achieved by adding 0.3N of concentrated H<sub>2</sub>SO<sub>4</sub>.

**Keywords**: Adsorption, metal ions, isotherm studies, breakthrough analysis, kinetic modelling, desorption studies.

#### 1. Introduction

Water pollution is one of the serious issues that we are facing from earlier stage. Clean water is required for all the communities, animals and plants, industrial process etc. Supply of clean water without any pollutants is one of the critical challenges and many countries are facing these kinds of problems from earlier stages (Akpen et al., 2018). The water gets highly polluted in recent days due to extreme activities of industrial manufacturing and other pathogenic activities. Then the water becomes unsuitable for drinking due to changes in their physical and chemical properties (Badmus et al., 2007). The pollution in water may be created by the presence of dyes, metal ions, suspended and dissolved solids and other organic & inorganic pollutants with very high concentration levels (Hasanpour et al., 2020). Among various pollutants in the water, heavy metal pollution is one of the serious issues due to metal ion's toxicity and accumulation; it is very dangerous to the surrounding environment and human beings (Biswajit et al., 2011). Increasing heavy metal pollution in day by day, the present world faces many health issues such as cancer, respiratory problems and other health issues (Table 1). Hence, it is necessary to reduce/remove the accumulation of heavy metal ions presents in the wastewater before discharging them into the water bodies. Many research works have been conducted to remove the accumulation of heavy metal ions from the wastewater (Yunnen et al., 2017). To develop an innovative treatment process because of urgent need, the adsorption process has focused on removing metal ion concentration using batch and fixed bed process (Hasanpour et al., 2021). This process has many advantages such as low capital cost, selective metal removal, desorption with no sludge generation (Qin et al., 2015). Adsorption is the process of accumulation of atoms, ions or gaseous molecules to the adsorbate surface by batch mode or fixed bed column type (Hasfanila et al., 2012). Using various adsorbate materials

Sujatha S., Gokulan R., Zunaithur Rahman, and Yogeshwaran V. (2022), Investigation of mechanism of metal ions adsorption from aqueous solutions using prosopis juliflora roots: Batch and fixed bed column studies, *Global NEST Journal*, 24(2), 297-310.



# Transactions of the Indian Ceramic Society

21-22

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# Properties of Plasma Sprayed Al<sub>2</sub>O<sub>3</sub>-13TiO<sub>2</sub> and ZrO<sub>2</sub> Blended Coatings on Biomedical Alloy

Sathyavageeswaran Sathish, Narayanaswamy Balaji, Geetha Manivasagam & Singanahalli Thippa Reddy Aruna

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Adum Muhammed Salegh College of Engineering Centre for Soft Skill Training ProGrammme Centre for Scoft Skill Training ProGrammme Evaluation Procedure: SSTP Session Sem/YEar/Sec: III/II/a & B

| ID102010001         ASIM AHMED N         ZD MARKS   | S.No. | Register Number | Name of the Candidate          | Knowledge in<br>Subject |          | Communication<br>Skills | Answsering for<br>questions | Moral and<br>ethics | Total     |
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| 110120104002         ABDUL HAKELH A         19         18         11           110120104003         ABDUL CHXUK H         17         11         11         11           110120104005         ABDUL CHXUK H         15         12         15         15           110120104005         ABUL WAKEN SH.         18         13         17         11           110120104005         ABUL WAKEN SH.         18         19         19         17           110120104005         AHM FLAHNESK S.         18         19         19         17           110120104001         AHM FLAHNESK S.         18         19         19         17           110120104012         AMM ABIRN U         17         19         17         17           110120104012         AMM ABIRN U         17         19         17         17           110120104012         AMM ABIRN U         18         19         17         11           110120104012         AMM ABIRN U         18         17         18         17           110120104012         AMM ABIRN ALMAN         18         18         17         17           110120104012         AMM AND         18         110         17         17 <td>-</td> <td>110120104001</td> <td>AASIM AHMED N</td> <td>18</td> <td>18</td> <td>18.5</td> <td>18.5</td> <td>18</td> <td>91</td>  | -     | 110120104001    | AASIM AHMED N                  | 18                      | 18       | 18.5                    | 18.5                        | 18                  | 91        |
| 110120100003         ABDLL HALIK H         17         17         17           110120100006         ABDLL QANTUM HK         13         17         13           110120100005         ABDLU QANTUM HK         13         17         13           110120100005         AEMED M         13         17         17           110120100005         AIMED M         13         19         17         17           110120100012         AIMED M         13         19         19         17         17           110120100012         AIMED M         13         19         17         17         17         17           110120100012         AIMED M         13         19         17         17         17         17           110120100012         AIMED M         13         19         17         17         17         17           110120100012         AIMEN ASHIM M         18         18         17         17         17           110120100012         AIMEN ASHIM MA         18         18         18         17         17           110120100012         AIMEN ASHIM MA         17         18         18         17         17         17         17  | 2     | 110120104002    |                                | 19                      | 18       | 18                      | 18                          | 19                  | 92        |
| 110120100004         ABDLL GAYUM HK         15         15         15           11012010007         ABDLL GAYUM HK         15         17         17         17           11012010007         ABDLL WADODO M         13         17         17         17         17           11012010007         ABUL WADODO M         13         17         17         17         17           11012010001         ANMARABIN         17         17         17         17         17           11012010001         ANMARABIN         17         17         17         17         17           11012010001         ANMARABIN         13         17         17         17         17           11012010001         ANMARABIN         13         18         17         17           11012010001         ANMARABIN         13         18         17         17           11012010001         ANMARABIN         18         17         18         17           11012010001         ANMARABIN         18         17         18         17           11012010001         ANMARABIN         18         18         17         17           11012010001         ANMARABIN         18   | m     | 110120104003    | ABDUL HALIK H                  | 17                      | 17       | 17                      | 17                          | 17                  | 85        |
| 110120104005         ABDL, WADOOD M         13         17         17           110120104005         REU, WADOD M         13         17         17           110120104008         RHU, MAREIN S, LL         13         19         17           110120104001         RHU, MAREIN S, LL         13         19         17           11012010401         RHU, MAREIN S, LL         17         19         17           11012010401         RHU, MAREIN S, LL         17         19         17           11012010401         RHYN, ZAINB         18         17         17           110120104021         RHANAS SULTHANA         18         17         17           110120104021         RHANAS SULTHANA         18         17         17           110120104021         RHANAS SULTHANA         18         17         17           110120104021         RHANAS MHI MA         17         17         17           110120104021         RHANAND N <t< td=""><td>4</td><td>110120104004</td><td>ABDUL QAYYUM HK</td><td>15</td><td>15</td><td>15</td><td>15</td><td>15</td><td>75</td></t<>  | 4     | 110120104004    | ABDUL QAYYUM HK                | 15                      | 15       | 15                      | 15                          | 15                  | 75        |
| 110120100001         AFMAZ AMMED G         117         117           1101201000001         AFMAZ MANERAS.H.         119         129           110120100001         AFMAX MARRAU         17         19         19           110120100001         AFMAX MARRAU         17         19         19           11012010001         AFMAX MARRAU         17         19         19           11012010001         ALIAMELEL         19         19         17           11012010001         ARMANARAN         19         19         17           11012010001         ARMAX AMANA         19         19         17           11012010001         ARMAX SHIB MH         17         18         19           11012010001         HAMATH S         18         17         17           11012010001         HAMATH S         18         17         17           11012010001         HAMATH S         18         17         17           11012010001         HAMATH S         17         17         17           11012010001         HAMATH SHIB MH         17         17         17           110120100023         MOHAMED MALFOUZ SSH         18         17         17  | s     | 110120104005    | ABDUL WADOOD M                 | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| 11012010000         AFIIA. TiaHSEEN S, H.         18         19           11012010000         AMAKIN RABIYAU         17         19         18           11012010000         AMAKIN RABIYAU         17         19         18           110120100001         AMAKIN RABIYAU         17         19         18           110120100011         AUMAN RABIYAU         19         19         19           110120100011         AUMAN RABIYAU         19         19         19           110120100011         AUMAN RABINA         19         19         19           110120100011         AUMINA ZAINAB         18         19         19           110120100011         BALAUS SULTHANA A         18         19         19           110120100011         HARINASAINS MAII B.M.H         17         18         19           110120100011         HARINASAN SANIS M.H         17         19         17           110120100021         MEMANINA SANIS M.H         17         17         17           110120100021         MEMANINA SANIS M.H         17         17         17           110120100020         MEMANINA SANIS M.H         17         17         17           110120100021         MEMANINA SAN  |       | 110120104006    | AEJAZ AHMED G                  | 17                      | 17       | 17                      | 17                          | 17                  | 85        |
| 11012010000         AHMED         18         18           110120100013         AMASH ABIYA U         17         19         17           110120100013         AMASH ABIYA U         17         19         19           110120100011         ANLARAINA         19         19         19           110120100011         ANLAMABINA         19         19         19           110120100012         ARSHAD G         18         19         19           110120100012         BALAUS         19         19         19           110120100015         BALAUS         110         19         19         19           110120100015         BALAUS         18         18         19         19           110120100015         BALAUS         18         18         19         19           110120100015         MCHANED ACAN H         17         11         17         11           110120100023         MCHANED ACAN H         17         17         11           110120100023         MCHANED ACAN H         17         17         17           110120100023         MCHANED ACAN H         17         17         17           110120100023         MCHANED ACAN H <td>2</td> <td>110120104007</td> <td>AFILA THAHSEEN S. H.</td> <td>18</td> <td>19</td> <td>18</td> <td>18</td> <td>18</td> <td>91</td>  | 2     | 110120104007    | AFILA THAHSEEN S. H.           | 18                      | 19       | 18                      | 18                          | 18                  | 91        |
| 11012010000         AIMAAN RABIYA U         17         17           11012010001         ALMAAN RABIYA U         17         19           11012010001         ALMAKEL H,F         19         19         11           11012010001         ARSHAD G         19         17         19         17           11012010001         ATHIYA ZAIMAB         18         17         19         17           11012010001         ARNAZ SULTHANA         18         17         19         17           11012010001         BALUIS         17         18         19         17           11012010001         HARINARM S         18         17         18         17           110120100020         MOHANED ANAIR         18         18         17           110120100020         MOHANED ANAIR         17         17         17           110120100020  | 00    | 110120104008    | AHMED M                        | 18                      | 18       | 18.5                    | 18.5                        | 18                  | 16        |
| 110120109010         AXASH A         12         12           110120109011         ALUIAMEELH,         13         13         13           110120109011         ALUIAMEELH,         13         13         13           110120109011         ALUIAME         13         13         13           110120109013         ATHIVA ZAINAB         13         13         13           110120109013         RENOES CA         18         13         13           110120109015         RENOES CA         18         13         13           110120109015         RENOES CA         18         13         13           110120109015         REMANKS         18         13         13           110120109021         MEAHINS         18         13         13           110120109021         MEAHINS         18         13         13           110120109023         MEAHINS         18         13         13           110120109024         MEAHINS         13         13         13           110120109025         MEAHINS         13         13         13           110120109026         MEAMINED AZAIN         13         13         13           110120   | 6     | 110120104009    | AIMAN RABIYA U                 | 17                      | 11       | 17                      | 17                          | 11                  | 85        |
| 110120104011         ALIAMÉELHF         19         18         11           110120104013         ARXHAJG SAIMAB         18         17         11           110120104013         ARXHAZ SIIMAB         18         17         18         17           110120104014         BALAUS         18         19         19         17           110120104014         BALAUS         18         19         19         17           110120104013         BALAUS         18         19         19         17           110120104013         BALAMAD         18         18         19         17           110120104013         MARMEANA         18         18         18         17           110120104013         MARMEANA         18         18         17         17           110120104013         MOHAMED AZAIN H         17         17         17         17           110120104023         MOHAMED MAREN AZAIN H         17         17         17         17           110120104023         MOHAMED MAREN AZAIN H         17         17         17         17         17           110120104023         MOHAMED MAREN X         110120104023         MOHAMED MAREN X         18 <t< td=""><td>2</td><td>110120104010</td><td>AKASH A</td><td>17</td><td>19</td><td>15</td><td>17</td><td>17</td><td>85</td></t<>  | 2     | 110120104010    | AKASH A                        | 17                      | 19       | 15                      | 17                          | 17                  | 85        |
| 1101.20104012         AKSHADG         12         12           1101.20104013         ATIVIA.ZAINAB         13         13           1101.20104015         BENOGE A C         17         13           1101.20104015         MARIHARIAN S         18         13           1101.20104015         MARIHANA SAHIB M.H         17         13           1101.20104023         MOHAMED MARINA SAHIB M.H         17         17           1101.20104024         MOHAMED MARINA SAHIB M.H         17         17           1101.20104025         MOHAMED MARINA SAHIB M.H         17         17           1101.20104029  | 11    | 110120104011    | ALI JAMEEL H.F                 | 19                      | 18       | 18                      | 18                          | 20                  | 93        |
| 1101.20104013         ATHYA ZAINAB         18         19           1101.20104014         BALAUS         17         17           1101.20104015         FARNUSE AC         18         19           1101.20104015         FARNUS SULTHANA A         18         19           1101.20104012         HARMITS A         18         17           1101.20104021         MERAIN NASIF K N         18         18           1101.20104023         MERAIN NASIF K N         18         18           1101.20104024         MERAIN NASIF K N         17         17           1101.20104025         MERAIN NASIF K N         17         17           1101.20104025         MERAIN MARE BALINA         18         18           1101.20104025         MERAINED ACLAIN H         17         17           1101.20104025         MERAINED ACLAIN H         17         16           1101.20104025         MERAINED ACLAIN H         17         16           1101.20104035         MERAINED ACLAIN SAILA  | 12    | 110120104012    | ARSHAD G                       | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| 110120109014         BALUIS         110120109014         BALUIS         12           11012010109015         BERNAZSULTAMA A         18         19           110120104017         HARHARAN S         18         19           110120104017         HARHAZN S         18         19           110120104018         HARHAZN S         18         19           110120104018         HARHAZN S         18         19           110120104020         MD FAHINA         18         18           110120104023         MD FAHINA         18         18           110120104023         MD FAHINA         17         17           110120104024         MOHAMED AAZAN H         17         17           110120104025         MOHAMED MAFOUZ S S H         17         17           110120104026         MOHAMED MAFOUZ S S H         17         17           110120104024         MOHAMED MAFOUZ S S H         17         17           110120104025         MOHAMED MAFOUZ S S H         17         17           110120104034         MOHAMED MAFOUZ S S H         17         17           110120104035         MOHAMED MAFOUZ S S H         17         17           110120104034         MOHAMED MAFEUX S H   | 13    | 110120104013    | ATHIYA ZAINAB                  | 18                      | 19       | 18                      | 18                          | 18                  | 16        |
| 110120104015         BENOGE AC         12         18         18           110120104015         HARIHAMA A         18         19         19           110120104015         HARIHAMA A         18         19         19           110120104015         HARIHAMA A         18         19         19           110120104015         HARIHABA A         18         19         19           110120104012         MEAHIMS A         18         17         17           110120104023         MEAHIMS A         18         18         18           110120104023         MEAMED AZAIN H         17         17         17           110120104024         MOHAMED MAZAIN H         17         17         17           110120104025         MOHAMED MAZAIN H         17         17         17           110120104026         MOHAMED MAFEN A         18         18         18           110120104025         MOHAMED MAFEN A         18   | 14    | 110120104014    | BALAJI S                       | 17                      | 17       | 18                      | 15                          | 17                  | 84        |
| 110120104016         FARVAZ SULTHANA A         18         19           110120104019         HARIHARAN S         18         19           110120104019         HARAD N         18         19           110120104019         HARATH S         18         19           110120104019         HEAVATH S         18         17           110120104020         MCFAHIM S         18         18           110120104021         MCFADOR HANS SHIB M.H         17         17           110120104023         MCGEDOR HANS SHIB M.H         17         17           110120104024         MCHAMED MATCH A         18         18           110120104025         MCHAMED MATCH A         17         17           110120104025         MCHAMED MATCH A         17         17           110120104025         MCHAMED MATCH A         17         17           110120104026         MCHAMED MATCH A         17         17           110120104025         MCHAMED MATCH A         18         18           110120104025         MCHAMED MATCH A         17         17           110120104026         MCHAMED MATCH A         17         18           110120104026         MCHAMED MATCH A         18         18 <td>15</td> <td>110120104015</td> <td>BENOGE A C</td> <td>17</td> <td>18</td> <td>17</td> <td>17</td> <td>17</td> <td>86</td>  | 15    | 110120104015    | BENOGE A C                     | 17                      | 18       | 17                      | 17                          | 17                  | 86        |
| 110120104017         HARIHARAS         12           110120104013         HAZERM AHMAD N         18         12           110120104020         HEAMIN S         18         17           110120104021         HEAMIN S         18         17           110120104021         MERAIN VASIF K N         18         18         17           110120104021         MERAIN VASIF K N         18         18         18           110120104022         MOHAMED JAZNIN H         17         17         17           110120104023         MOHAMED JAZNIN H         17         17         17           110120104024         MOHAMED JAZNIN H         17         17         17           110120104025         MOHAMED JAZNIN H         17         17         17           110120104025         MOHAMED JAZNIN H         17         17         17           110120104032         MOHAMED JACHIN H         17         17         16           110120104032         MOHAMED MATERST         18         18         18           110120104033         MOHAMED MATERST         18         18         18           110120104033         MOHAMED MATERST         18         18         18           110120   | 16    | 110120104016    | FARNAZ SULTHANA A              | 18                      | 19       | 18                      | 19                          | 17                  | 16        |
| 110120104018         MAZEM AHMAD N         18         18           110120104020         MERAHINS         18         17           110120104022         MERAHINS         18         17           110120104022         MEGDOM KHAN SAHIB M.H         17         17           110120104022         MOGDOOM KHAN SAHIB M.H         17         17           110120104022         MOHAMED SAZAIN H         17         17           110120104025         MOHAMED MARFOUZ S SH         17         17           110120104026         MOHAMED MARFOUZ S SH         17         17           110120104026         MOHAMED MARFOUZ S SH         17         18           110120104030         MOHAMED MUEER N.S         18         18           110120104031         MOHAMED MUEER N.S         18         18           110120104033         MOHAMED MUEER N.S         18         18           110120104034         MOHAMED MUEER N.S         18         18           110120104033         MOHAMED MUEER N.S         18         18           110120104034         MOHAMED MUEER N.S         18         18           110120104035         MOHAMED MUEER N.S         18         18           110120104034         MOHAMED MUEER  | 17    | 110120104017    | HARIHARAN S                    | 18                      | 19       | 18                      | 18                          | 18                  | 16        |
| 110120104019         HEMANTHS         12         12           110120104023         MEANTHS         13         12           110120104023         MEDEANIMA         18         18           110120104023         MEDEODOM KHAN SAHIB M.H         17         17           110120104023         MEDEODOM KHAN SAHIB M.H         17         17           110120104023         MEDAMED JAZANH         17         17           110120104024         MEDAMED BASITH ALI         17         17           110120104025         MEHAMED JAZANH         17         17           110120104026         MEHAMED JAZANH         17         17           110120104027         MEHAMED JAZANH         17         17           110120104028         MEHAMED MAFEDUZ SAH         17         16           110120104031         MEHAMED MAFEDUZ SAH         18         18           110120104032         MEHAMED MAFEDUZ         18         18           110120104033         MEHAMED MAFEDIZ         18 <td>10</td> <td>110120104018</td> <td>HAZEEM AHMAD N</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>06</td>  | 10    | 110120104018    | HAZEEM AHMAD N                 | 18                      | 18       | 18                      | 18                          | 18                  | 06        |
| 1101.20104020         MD FAHIM S         13         13           1101.20104023         MD FAHIM SAHIB M.H         17         17           1101.20104023         MD FAMED ANZAIN SHIB M.H         17         17           1101.20104023         MD FAMED ANZAIN SHIB M.H         17         17           1101.20104023         MD FAMED ANZAIN SHIB M.H         17         17           1101.20104024         MD FAMED ANZAIN SHIB M.H         17         17           1101.20104025         MD FAMED MAFEN S         18         18           1101.20104026         MD FAMED MAFEN S         18         18           1101.20104029         MD FAMED MAFEN S         18         18           1101.20104030         MD FAMED MAFEN S         18         18           1101.20104031         MD FAMED MAFEN S         18         18           1101.20104033         MD FAMED MAFEN S         18         18           1101.201040  | 19    | 110120104019    | HEMANTH S                      | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| I10120104021         MERAN NASIF K N         I8         I8           110120104023         MOGEDOM KHAN SAHIB M.H         17         17         17           110120104024         MOHAMED BASIH ALI A         17         17         17           110120104025         MOHAMED BASIH ALI A         17         17         17           110120104025         MOHAMED MAFIEVS S H         17         17         17           110120104025         MOHAMED MAFIEVS S H         17         16         17           110120104023         MOHAMED MAFIES F         18         18         18           110120104032         MOHAMED MAFIES F         18         18         18           110120104033         MOHAMED MAFIES F         18         18         18           110120104033         MOHAMED MAFIES F         18         18         18           110120104034         MOHAMED MAFIER Z         18         18         18           110120104033         MOHAMED MAFIER Z         18         18         18           110120104034         MOHAMED MAFIER Z         18         18         18           110120104035         MOHAMED MAFIER Z         18         18         110120104035           110120104035 </td <td>50</td> <td>110120104020</td> <td>MD FAHIM S</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>06</td>  | 50    | 110120104020    | MD FAHIM S                     | 18                      | 18       | 18                      | 18                          | 18                  | 06        |
| 1101.20104022         MGGEDOOM KHMI SAHIB M.H         17         17           1101.20104023         MOHAMED JASRIA JI, A         17         17           1101.20104025         MOHAMED JASRIA JI, A         17         17           1101.20104025         MOHAMED JASRIA JI, A         17         17           1101.20104025         MOHAMED JASRIA JI, A         17         17           1101.20104026         MOHAMED MAFFOUZ S S H         17         16           1101.20104029         MOHAMED MOHAUEER M         19         19           1101.20104030         MOHAMED MAFES H         18         18           1101.20104030         MOHAMED RASEEN S         18         18         18           1101.20104030         MOHAMED ZAFER R         18         18         18           1101.20104033         MOHAMED ZAFER R         18         18         18           1101.20104034         MOHAMED ZAFER R         18         18         18           1101.20104035         MOHAMED ZAFER R         18         18         18           1101.20104034         MOHAMED ZAFER R         18         18         18           1101.20104035         MOHAMED ZAFER R         18         18         18   | 51    | 110120104021    | MEERAN NASIF K.N               | 18                      | 18       | 18                      | 18                          | 18                  | 90        |
| 1101.20104023         MOHAMED AAZAIN H         17         17           1101.20104024         MOHAMED BASTIH ALI A         17         17         17           1101.20104025         MOHAMED JAKTALI A         17         17         17           1101.20104025         MOHAMED JAKTALI A         17         17         17           1101.20104026         MOHAMED MAHFOUZ S S H         17         16         19           1101.20104028         MOHAMED MUEEN A.S         18         18         18           1101.20104030         MOHAMED MUEEN A.S         18         18         18           1101.20104031         MOHAMED MAEEN S.CARIYA ABUTHAHIR M.I         17         17         17           1101.20104033         MOHAMED MAEEN S.CARIYA ABUTHAHIR M.I         17         17         17           1101.20104034         MOHAMED MAEEN S.CARIYA ABUTHAHIR M.I         17         17         17           1101.20104034         MOHAMED MAEEN S.CARIYA S.C.IN | 23    | 110120104022    | MOGDOOM KHAN SAHIB M.H         | 17                      | 17       | 17                      | 17                          | 17                  | 85        |
| 1101.20104024         MOHAMED BASITH ALI A         18         18           1101.20104025         MOHAMED JASIR A         17         17           1101.20104027         MOHAMED JASIR A         17         17           1101.20104027         MOHAMED MAEREN A, S         19         19           1101.20104028         MOHAMED MAERES H         19         19           1101.20104028         MOHAMED MUBER A, S         18         18           1101.20104038         MOHAMED MAERES F         18         18           1101.20104033         MOHAMED ZASIER A         18         18           1101.20104035         MOHAMED ZASIER A         18         18           1101.20104035         MOHAMED ZASIER A         17         17           1101.20104035         MOHAMED ZASIER A         17         18         18           1101.20104035         MOHAMMED RASIALI         17         17         17   | 53    | 110120104023    | MOHAMED AAZAIN H               | 17                      | 17       | 19                      | 15                          | 17                  | 85        |
| 110120104025         MOHAMED JAASIR A         17         17         17           110120104025         MOHAMED MAFOUZ S H         17         16           110120104025         MOHAMED MAFOUZ S H         19         19         16           110120104028         MOHAMED MAFEES F         18         18         18           110120104029         MOHAMED MAFEES F         18         18         18           110120104030         MOHAMED SAFER S         18         18         18           110120104031         MOHAMED ZAVID ARITHALI         18         18         18           110120104032         MOHAMED ZAVID AKITHR Z         18         18         18           110120104033         MOHAMED ZAVID AKITHR Z         18         18         18           110120104034         MOHAMED ZAVID AKITH Z         18         18         18           110120104035         MOHAMED AKITH K M D         18         18         18           110120104035         MOHAMED AKITH K M D         18         18         18           110120104035         MOHAMED AKITH K M D         18         18         18           110120104035         MOHAMED AKIN M D         18         18         110120104034  | 54    | 110120104024    | MOHAMED BASITH ALI A           | 18                      | 18       | 18                      | 18                          | 18                  | 60        |
| 110120104026         MOHAMED MAHFOUZ S H         17         16           110120104027         MOHAMED MCHADREEN M         19         19         19           110120104027         MOHAMED MCHADREN S         18         18         18           110120104027         MOHAMED MCHADREN S         18         18         18           110120104039         MOHAMED MCHADREN S         18         18         18           110120104031         MOHAMED ZACRIYA ABUTHAHIR M.I         17         17         17           110120104033         MOHAMED ZACRIYA ABUTHAHIR M.I         17         17         17           110120104033         MOHAMINED ZACRIYA ABUTHAHIR M.I         17         17         17           110120104034         MOHAMINED ARIFS         18         18         18           110120104035         MOHAMINED MOYOIN ABUL KADER T         18         18         18           110120104035         MOHAMINED MUZAMINI         17         18         17           110120104035         MOHAMINED MUZAMINI         18         18         18           110120104035         MOHAMINED MUZAMINI         18         18         11           110120104036         MOHAMINED MUZAMINI         18         17         11  | 52    | 110120104025    | MOHAMED JAASIR A               | 17                      | 17       | 18                      | 15                          | 17                  | 84        |
| 110120109027         MOHAMED MOHAUREEN M.         19         19           110120104028         MOHAMED MEEEN A.S         18         18         18           110120104028         MOHAMED MEEEN A.S         18         18         18           110120104030         MOHAMED AKJEEN S         18         18         18           110120104031         MOHAMED AKJEEN S         18         18         18           110120104033         MOHAMED ZACERNA ABULI HAHIR M.J         17         17         17           110120104033         MOHAMED ZACERNA ABULI KADEN S         18         18         18         18           110120104034         MOHAMED ZACERNA RUTHAR N.J         18         18         18         18           110120104035         MOHAMMED RACHR X         18         18         18         18           110120104035         MOHAMMED RACHR X         18         18         18         18           110120104035         MOHAMMED RACHR X         18         18         18         18           110120104035         MOHAMMED RACHIR X         18         18         18         18           110120104035         MOHAMMED RACHR X         18         18         117         110120104034         18  | 56    | 110120104026    | MOHAMED MAHFOUZ S S H          | 17                      | 16       | 19                      | 15                          | 17                  | 84        |
| III0120104028         MOHAMED MUBEEN A.S         I8         13           III0120104031         MOHAMED MAFES F         I8         18         18           III0120104032         MOHAMED MAFES F         I8         18         18           III0120104033         MOHAMED SAFENS         18         18         18           III0120104033         MOHAMED ZACKAIYA ABUTHAHIR M.I         17         17         17           III0120104033         MOHAMED ZACKAIYA ABULHARIR M.I         18         18         18         18           III0120104033         MOHAMED ZACKAIYA ABULLKAPER         18         18         18         18           III0120104035         MOHAMINED RAFINS         18         18         18         18         18           III0120104035         MOHAMINED RAVENK         18         18         18         18         18           III0120104035         MOHAMINED RULZAMIN         18         18         18         18         117           III0120104035         MOHAMINED RULZAMIN         18         18         18         18         18           III0120104035         MOHAMINED RULZAMIN         18         18         18         117           III0120104036         MOHAMINED RULZAMIN<   | 21    | 110120104027    | MOHAMED MOHAIDEEN M            | 19                      | 61       | 19                      | 18                          | 18                  | 93        |
| 11012010903         MOHAMED NAFELSF         18         18           110120109131         MOHAMED ZAFER ABUTHAHIR M.I         17         17           110120109032         MOHAMED ZAFER ABUTHAHIR M.I         17         17           110120109033         MOHAMED ZAFER ABUTHAHIR M.I         17         17           110120109033         MOHAMED ZAFER ABUTHAHIR M.I         17         17           110120109033         MOHAMED ZAFER ABUTHAHIR M.I         18         18           110120109035         MOHAMMED ZAFER ABUTHAHIR M.I         18         18           110120109035         MOHAMMED MARIER ANDIL KADER T         17         17           110120109035         MOHAMMED MUZAMMIL         17         18         18           110120109035         MOHAMMED MUZAMMIL         17         18         18           110120109035         MOHAMMED MUZAMMIL         17         18         17           110120109036         MOHAMMED MUZAMMIL         18         18         17           110120109039         MOHAMMED MUZAMMIL         18         17         18           110120109039         MOHAMMED MUZAMMIL         18         17         110120109040           1101201090304         MOHAMMED TAUFEQ A         18         1   | 58    | 110120104028    | MOHAMED MUBEEN A. S            | 18                      | 18       | 18                      | 17                          | 16                  | 87        |
| 110120104030         MOHAMED RASEINS         18         13           110120104031         MOHAMED ZACRIYA ABUTHAHIR M.I         17         17           110120104033         MOHAMED ZACRIYA ABUTHAHIR M.I         17         17           110120104033         MOHAMED ZACRIYA ABUTHAHIR M.I         18         18           110120104033         MOHAMED ZAVID AKTHER Z         18         18         18           110120104035         MOHAMED ZAVID AKTHER Z         18         18         18           110120104035         MOHAMMED RAVSATH K M D         17         17         17           110120104037         MOHAMMED RIVASATH K M D         18         18         18           110120104038         MOHAMMED RIVASATH K M D         18         18         17           110120104038         MOHAMMED RIVASATH K M D         18         17         18           110120104038         MOHAMMED RIVASATH K M D         18         17         18         17           110120104039         MOHAMMED RIVASATH K M D         18         17         18         17           110120104040         MOHAMMED FAUFIQ A         18         18         17         1101120104045           1101201040404         MOHAMMED FAUFIC A         18  | 52    | 110120104029    | MOHAMED NAFEES F               | 18                      | 18       | 18                      | 18                          | 18                  | 66        |
| 1101.20104031         MOTAMEL ZACARITA ABUTHAHIK M.I         17         1.17           1101.20104032         MOHAMED ZAFE R         18         18         18           1101.20104033         MOHAMED ZAFE R         18         18         18           1101.20104033         MOHAMED ZAFE R         18         18         18           1101.20104034         MOHAMED ZAFU SKI R         18         18         18           1101.20104035         MOHAMMED RAIFK X         18         18         18           1101.20104035         MOHAMMED MOZUMMIL         17         18         18           1101.20104036         MOHAMMED MUZUMMIL         17         18         18           1101.20104039         MOHAMMED RIVASALLI         18         18         17           1101.20104039         MOHAMMED RAUFICA         18         18         17           1101.20104040         MOHAMMED TAUFIQ A         18         13         19           1101.20104040         MOHAMMED TAUFIQ A         18         13         19           1101.20104040         MOHAMMED TAUFIQ A         18         13         19           1101.20104040         MOHAMMED TAUFIQ A         18         13         101           1101.2   | 2     | 110120104030    | MOHAMED RASEEN S               | 18                      | 18       | 18                      | 18                          | 18                  | 60        |
| 110120104034         MOTAMMED ZANDA         10           110120104034         MOTAMMED ZANDA         18         18           110120104035         MOHAMMED ZANDA         18         18           110120104035         MOHAMMED ARIFS         18         18           110120104035         MOHAMMED MARITS         18         18           110120104035         MOHAMMED NUZAMIN         17         17           110120104035         MOHAMMED NUZAMIN         17         18           110120104039         MOHAMMED RUXAMIN         17         18           110120104039         MOHAMMED RUXAMIN         18         18           110120104039         MOHAMMED RUXAMIN         18         18           110120104030         MOHAMMED TAUFEQ         18         17           110120104030         MOHAMMED TAUFEQ         18         19           110120104040         MUAAMMED TAUFEQ         18         19           110120104040         MUAAMMED TAUFEQ         18         17           110120104044         MUAAMMED TAUFEQ         18         17           110120104044         MUAAMMED TAUFEQ         18         17           110120104044         NUERMAMED RAFIFFAASS         18         17  | TE C  | 10120104031     | MOHAMED ZACARIYA ABUTHAHIR M.I | 1/                      | 1/       | 19                      | 15                          | 17                  | 82        |
| III0120104030         MUCHAMEL ZAVID AKITHEK Z         I8         18           III0120104034         MOCHAMMED SAFIFS         18         18         18           III0120104035         MOCHAMMED IFFAK         18         18         18           III0120104035         MOCHAMMED IFFAK         18         18         18           III0120104035         MOCHAMMED IFFAK         17         17         17           III0120104036         MOCHAMMED RADDAM KASSALI         17         18         18           III0120104030         MOCHAMMED RADDAM KASSALI         18         18         17           III0120104040         MOCHAMMED RADDAM KASSALI         18         17         18           III0120104040         MOCHAMMED FAUVEEQA         18         17         19           III0120104042         MOCHAMMED FAUVEEQA         18         17         110120104042         18         17           III0120104042         MOCHAMMED FAUVEEQA         18         18         17         110120104044         18         17           III0120104043         MOCHAMMED FAUVEEQA         18         17         110120104044         17         17           III0120104043         MOCEEM HATAME         18         17         110120  | 2 2   | PC040T02T0TT    |                                | 07                      | 10       | OT                      | 11                          | qT                  | 10        |
| III0120104004         MOTHAMMERICAMENTS         IA           III0120104035         MOTHAMMERICAMENTS         18           III0120104035         MOHAMMED MOYDIN ABDUL KADER T         17         13           III0120104035         MOHAMMED MOYDIN ABDUL KADER T         17         13           III0120104035         MOHAMMED RIVASTH K M D         18         18         13           III0120104039         MOHAMMED SADDAM KASSAULI         18         13         13           III0120104039         MOHAMMED SADDAM KASSAULI         18         13         13           III0120104041         MOHAMMED TAUVEEQ.A         18         13         13           III0120104042         MOHAMMED TAUVEEQ.A         18         13         13           III0120104042         MOHAMMED TAUVEEQ.A         18         13         13           III0120104043         MOHAMMED TAUVEEQ.A         18         13         13           III0120104043         MOERM HENEF AIASS         18         13         13           III0120104043         NAVEENG         18         13         13           III0120104043         NAVEENG         18         13         13           III0120104043         SANTHIVELK         18         13  | 22    | 110120104033    | MUHAMEU ZAVIU AKI HEK Z        | 18                      | 20 C     | 10                      | 18                          | 18                  | 06        |
| III0120109050         MONTAMMED (NYAN)         Jac         Jac           III0120104037         MOHAMMED (NYASATH KAD ET         17         17         17           III0120104037         MOHAMMED (NUZAMML)         17         18         18           III0120104038         MOHAMMED MUZAMML         17         18         18           III0120104039         MOHAMMED FULFIQUA         18         17         110           III0120104040         MOHAMMED TUFFIQUA         18         17         17           III0120104042         MOHAMMED TUFFIQUA         18         18         17           III0120104042         MOHAMMED TUFFIQUA         18         18         17           III0120104043         MUZAMMED TAJASS         18         18         17           III0120104043         MUZAMMED TAJASS         18         18         17           III0120104043         MUZAMMED TAJASS         18         17         11           III0120104043         NUEEM HASAN F         18         17         11           III0120104044         NUEEM HASAN F         18         17         11           III0120104045         NUEEM HASAN F         18         17         11           III0120104046  | t H   | +00401021011    | MUCHANNINED AARIES             | 10                      | 10       | 10                      | 10                          | 10                  | R         |
| 110120104037         MOHAMMED MUZAMMIL         17         18           110120104038         MOHAMMED RIVASTH K M D         18         18           110120104039         MOHAMMED RIVASTLI         18         18           110120104039         MOHAMMED RIVASALI         18         17           110120104030         MOHAMMED TAUFIQ N         18         17           110120104040         MOHAMMED TAUFIQ N         18         17           110120104042         MOHAMMED TAUFIQ N         18         19           110120104042         MOHAMMED TAUFIQ N         18         18         17           110120104043         MUEEM HASAN F         18         18         17           110120104044         MUEEM HASAN F         18         17         17           110120104045         NUEEM HASAN F         18         17         17           110120104046         NUEEM HASAN F         18         17         17           110120104046         NUEEM HASAN F         18         17         17           110120104048         NUEEV KUMAR P         18         17         17           110120104048         SATTHVEL K         18         17         1101220104048         19 <t< td=""><td>2 2</td><td>110120104030</td><td>MOHAMMED MOVDIN ABDUIL KADER T</td><td>17</td><td>17</td><td>10</td><td>10</td><td>17</td><td>DR Va</td></t<>  | 2 2   | 110120104030    | MOHAMMED MOVDIN ABDUIL KADER T | 17                      | 17       | 10                      | 10                          | 17                  | DR Va     |
| 110120104038         MOHAMMED RIYASATH K M D         18         18           110120104039         MOHAMMED SADDAM KASSALI         18         18           110120104040         MOHAMMED TAUFIQ N         18         17           110120104040         MOHAMMED TAUFIQ N         18         17           110120104042         MOHAMMED TAUFIQ N         18         19           110120104042         MOHAMMED THUUSIF A         18         18           110120104043         MUAZ AMEEN SHERIFF AASS         18         18           110120104046         NUEEM HASAN F         18         17           110120104048         SATTHUEL K         18         19           110120104049         SATTHUEL K         18         17  | 37    | 110120104037    | MOHAMMED MUZAMMIL              | 17                      | 18       | 17                      | 17                          | 17                  | 86        |
| 110120104039         MOHAMMED SADDAM KASSALI         18         18           110120104040         MOHAMMED TALFIQ.N         18         17           110120104042         MOHAMMED TALFIQ.N         18         19           110120104042         MOHAMMED THOUSFEQ.A         18         19           110120104042         MOHAMMED THOUSFEQ.A         18         19           110120104044         MUAZ AMEEN SHERIFF AJASS         18         17           110120104046         NUEEM HASAN F         18         17           110120104046         NUVENG         18         17           110120104046         NAVERMED RASHIDH         18         17           110120104048         NAVENG         18         17           110120104048         NAVENG         18         17           110120104048         SATTHIVEL K         18         17           110120104049         SANTHIVEL K         18         17  | 38    | 110120104038    | MOHAMMED RIYASATH K M D        | 18                      | 18       | 18                      | 18                          | 18                  | 90        |
| 110120104040         MOHAMMED TAUFIQ N         18         17           110120104041         MOHAMMED TAUFIEQ A         18         19           110120104041         MOHAMMED TAUFIEQ A         18         19           110120104042         MOHAMMED TAUFIER A         18         18         13           110120104044         MUAZ AMEEN SHERIFF AJASS         18         18         18         13           110120104045         MUAZ AMEEN SHERIFF AJASS         18         18         17         1           110120104045         NUAZ AMEEN SHERIFF AJASS         18         17         17         17         17           110120104045         NUZEIN G         18         17         17         17         17           110120104043         SATTHIVELK         18         17         18         19         17           110120104043         SATTHIVELK         18         17         19         19         19           110120104048         SANTHIVELK         18         17         19         19         19  | 39    | 110120104039    | MOHAMMED SADDAM KASSALI I      | 18                      | 18       | 18                      | 18                          | 18                  | 06        |
| 110120104041         MCHAMMED TAVFEEQ A         18         19           110120104042         MCHAMMED TAVFEEQ A         18         18         18           110120104042         MULAZAMEEN SHERIFF AJASS         18         18         17           110120104043         NUAZAMEEN SHERIFF AJASS         18         17         17           110120104045         NADEEM HASAN F         18         17         17           110120104043         NADEEM HASAN F         18         17         17           110120104043         POTHAL AHAMED RASHIDH         18         18         18           110120104048         SAVTHIVEL K         18         19         101           110120104048         SAVTHIVEL K         18         19         19           110120104048         SAVTHIVEL K         18         19         19   | 40    | 110120104040    | MOHAMMED TAUFIQ N              | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| 110120104042         MOHAMMED THOUSIF A         18         18           110120104043         MUAZ AMERN SHENIFF AJASS         18         18           110120104045         NUDER MASAN F         18         17           110120104045         NADEEM MASAN F         17         17           110120104045         NOPEN MASAN F         17         17           110120104044         POTHAI AHAMED RASHIDH         18         18           110120104048         SAYTHIVELK         18         19           110120104048         SANTHIVELK         18         19           110120104049         SANTHIVELK         18         19   | 41    | 110120104041    | MOHAMMED TAWFEEQ A             | 18                      | 19       | 18                      | 18                          | 18                  | 16        |
| 110120104004         MUAZ AMEEN SHERIF AIASS         18         18           110120104045         NADEEM HASAN F         18         17           110120104045         NADEEM HASAN F         17         17           110120104045         PONVENG RASHIDH         18         17           110120104046         SANTHIVEL K         18         18         18           110120104048         SANTHIVEL K         18         19         19           110120104049         SANTHIVEL K         18         19         19  | 42    | 110120104042    | MOHAMMED THOUSIF A             | 18                      | 18       | 18                      | 17                          | 16                  | 87        |
| 110120104045         NADEEM HASAN F         18         17           110120104046         NAVEENG         17         17           110120104046         NAVAENG         17         17           110120104048         SANTHIVEL K         18         18         18           110120104048         SANTHIVEL K         18         19         19           110120104048         SANTHIVEL K         18         19         110   | 43    | 110120104044    | MUAZ AMEEN SHERIFF AUASS       | 18                      | 18       | 17                      | 18                          | 18                  | 89        |
| 110120104046         NAVEEN G         17         17           110120104047         POTHAI AHAMED RASHIDH         18         18           110120104048         SANTHIVELK         18         19           110120104049         SANTHIVELK         18         19           110120104049         SANTHIVELK         18         19   | 44    | 110120104045    | NADEEM HASAN F                 | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| 110120104047         POTHAI AHAMED RASHIDH         18         18           110120104048         SAKTHIVELK         18         19           110120104049         SANUELV KUMAR P         18         17  | 45    | 110120104046    | NAVEEN G                       | 17                      | 17       | 19                      | 15                          | 17                  | 85        |
| 110120104048 SAKTHIVELK 18 19<br>110120104049 SANJELV KUMAR P 18 17  | 46    | 110120104047    | POTHAI AHAMED RASHIDH          | 18                      | 18       | 17                      | 18                          | 18                  | 89        |
| 110120104049 SANJEEV KUMAR P 18 17   | 47    | 110120104048    | SAKTHIVELK                     | 18                      | 19       | 18                      | 18                          | 18                  | 16        |
|  | 48    | 110120104049    | SANJEEV KUMAR P                | 18                      | 17       | 17                      | 17                          | 17                  | 86        |
| 110120104050 SAQIB NIHAL J 17 17   | 49    | 110120104050    | SAQIB NIHAL J                  | 17                      | 17       | 19                      | 15                          | 17                  | 85        |
|  | ,     |                 |                                | 2-                      | ~        |                         | 14                          |                     |           |

|                    |                         |               |              |              |                   |               |                        |                  |                |                |              |                     |              |                |                   |                       |                 |              |                |              |              |                |                  |                   |               | ~            |              |                |                   | 3                   |
|--------------------|-------------------------|---------------|--------------|--------------|-------------------|---------------|------------------------|------------------|----------------|----------------|--------------|---------------------|--------------|----------------|-------------------|-----------------------|-----------------|--------------|----------------|--------------|--------------|----------------|------------------|-------------------|---------------|--------------|--------------|----------------|-------------------|---------------------|
| 89                 | 06                      | 85            | 89           | 06           | 82                | 84            | 63                     | 87               | 06             | 90             | 85           | 87                  | 06           | 90             | 06                | 85                    | 86              | 06           | 89             | 60           | 85           | 89             | 06               | 82                | 84            | 93           | 87           | 91             | 87                | ion is              |
| 18                 | 18                      | 17            | 18           | 18           | 17                | 17            | 18                     | 16               | 18             | 18             | 17           | 16                  | 18           | 18             | 18                | 17                    | 17              | 18           | 17             | 18           | 17           | 18             | 18               | 17                | 17            | 18           | 16           | 18             | A 16 . A          | Bancipal I          |
| 18                 | 18                      | 15            | 18           | 18           | 17                | 15            | 18                     | 17               | 18             | 18             | 17           | 17                  | 18           | 18             | 18                | 15                    | 17              | 18           | 18             | 18           | 15           | 18             | 18               | 17                | 15            | 18           | 17           | 18             | 17                |                     |
| 17                 | 18                      | 19            | 17           | 18           | 16                | 18            | 19                     | 18               | 18             | 18             | 17           | 18                  | 18           | 18             | 18                | 19                    | 17              | 18           | 18             | 18           | 19           | 18             | 18               | 16                | 18            | 19           | 18           | 18             | 18                | A Start             |
| 18                 | 18                      | 17            | 18           | 18           | 16                | 17            | 19                     | 18               | 18             | 18             | 17           | 18                  | 18           | 18             | 18                | 17                    | 17              | 18           | 18             | 18           | 17           | 17             | 18               | 16                | 17            | 19           | 18           | 19             | 18                |                     |
| 18                 | 18                      | 17            | 18           | 18           | 16                | 17            | 19                     | 18               | 18             | 18             | 17           | 18                  | 18           | 18             | 18                | 17                    | 18              | 18           | 18             | 18           | 17           | 18             | 18               | 16                | 17            | 19           | 18           | 18             | 81                |                     |
| SHAIK SULAIMAN S N | SHAIK THABASSUM FATHIMA | SOFIYA RANI N | SUBASH S     | SUHAIL N M   | SYED ABDUL HAKEEM | SYED FAIZULLA | SYED MOHATHASHIM ALI L | SYED SAIFULLAH U | THAMEEMULLAH N | WADUD MUHAMMED | WHALD S      | YASHMIN UNNISHA M K | AFROZ R      | AHAMMED SAFI A | ASHHAR NAWAZ KHAN | FAYEZ BARAKATHULLAH B | FIZA FAHAMEEN M | JAYA KUMAR R | JAYAVARDHINI M | KARTHIK R    | KAVIYARASU S | MOHAMED ASIF S | MOHAMED MAAZ M S | MOHAMMED HASSAN M | RASHMI KUMARI | SHAMEER U    | SRUITH K M   | UMAR ABDULLA M | AHMED AABIDH HAUI | 120 32              |
| 110120104052       | 110120104053            | 110120104054  | 110120104055 | 110120104056 | 110120104057      | 110120104058  | 110120104059           | 110120104060     | 110120104061   | 110120104062   | 110120104063 | 110120104064        | 110120104301 | 110120104302   | 110120104303      | 110120104304          | 110120104305    | 110120104306 | 110120104307   | 110120104308 | 110120104309 | 110120104310   | 110120104311     | 110120104312      | 110120104313  | 110120104314 | 110120104315 | 110120104316   | 110120104701      | SSTP FACULTY MEMBER |
| 51                 | 52                      | ES            | 54           | SS           | 56                | 57            | 58                     | 59               | 60             | 61             | 62           | 63                  | 64           | 65             | 99                | 67                    | 68              | 69           | 20             | 11           | 72           | 73             | 74               | 75                | 76            | 77           | 78           | 62             | 80                | - VI                |

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TEMPLATE NO: AMSCE-SSTP-Evaluation\_V1.1 AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Centre for SOFT SKILL TRAINING PROGRAMMME ODD SEMESTER OF ACADEMIC YEAR (2021-2022) EVALUATION PROCEDURE : SSTP Session Name: SOFT SKILLS

EVALUATION PROCEDURE : SSTP Se SEM/YEAR/Sec : III/II/IT

| -     |              | Manual of the Candidate  | Knowledge In           | Maintaining                | Communication | Answsering for        | Moral and          | TOTAL     |
|-------|--------------|--------------------------|------------------------|----------------------------|---------------|-----------------------|--------------------|-----------|
| .04.0 |              |                          | 20 MARKS               | the decorum of<br>20 MARKS | 20 MARKS      | auestions<br>20 MARKS | ethics<br>20 MARKS | 100 Marks |
|       | 110120205001 | AAMIR DAWOOD A           | 18                     | 19                         | 18            | 18                    | 18                 | 91        |
| 2     | 110120205002 | ABDUL AZEES A            | 18                     | 18                         | 19            | 19                    | 18                 | 92        |
| e     | 110120205003 | ABDUL HAMEED NASEER A    | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 4     | 110120205004 | ABDUL HASEEF S           | 15                     | 15                         | 15            | 15                    | 15                 | 75        |
| S     | 110120205005 | ABUL KALAM S             | 18                     | 18                         | 18            | 15                    | 17                 | 86        |
| 9     | 110120205006 | AKILA SHERIN A           | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 2     | 110120205007 | ANITHA R                 | 18                     | 19                         | 18            | 18                    | 18                 | 91        |
| 00    | 110120205008 | FEROZ KHAN K             | <ul> <li>18</li> </ul> | 19                         | 18            | 18                    | 18                 | 91        |
| 6     | 110120205009 | HANFAN HUSAIN F          | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 10    | 110120205010 | IMAM HUSSAIN S.H         | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 11    | 110120205011 | MOHAMED ABDUL HAMEED H   | 19                     | 18                         | 18            | 18                    | 20                 | 93        |
| 12    | 110120205012 | MOHAMED AJUMAL M         | 18                     | 18                         | 18            | 15                    | 17                 | 86        |
| 13    | 110120205013 | MOHAMED AL SHAHIL H      | 18                     | 19                         | 18            | 18                    | 18                 | 91        |
| 14    | 110120205014 | MOHAMED ARMAS K          | 17                     | 17                         | 17            | 16                    | 17                 | 84        |
| 15    | 110120205015 | MOHAMED ATHIF HUSSAIN S  | 18                     | 18                         | 18            | 15                    | 17                 | 86        |
| 16    | 110120205016 | MOHAMED FARDEEN KHAN J   | 18                     | 19                         | 18            | 18                    | 18                 | 16        |
| 17    | 110120205017 | MOHAMED KASIM M          | 18                     | 19                         | 18            | 18                    | 18                 | 91        |
| 18    | 110120205018 | MOHAMMED AFFAN N         | 18                     | 18                         | 18            | 18                    | 18                 | 90        |
| 19    | 110120205019 | MOHAMMED AKIF ZAID S. J  | 18                     | 18                         | 18            | 15                    | 17                 | 86        |
| 20    | 110120205020 | MOHAMMED SABEEL S        | 18                     | 18                         | 18            | 18                    | 18                 | 06        |
| 21    | 110120205021 | PRIYADHARSHINI R         | 18                     | 18                         | 18            | 18                    | 18                 | 60        |
| 22    | 110120205022 | RIZWAN S                 | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 23    | 110120205024 | SHAIK ALI JABROOTH W. M. | 17                     | 17                         | 17            | 17                    | 17                 | 85        |
| 24    | 110120205025 | SHAKEEL AHAMED K         | 18                     | 18                         | 18            | 18                    | 18                 | 90        |
| 25    | 110120205026 | SHARMA B                 | 17                     | 17                         | 18            | 15                    | 17                 | 84        |
| 26    | 110120205027 | SHEIK HASEENA S          | 17                     | 17                         | 18            | 15                    | 17                 | 84        |
| 27    | 110120205028 | TAWFIQ SIRAJUDEEN P      | 19                     | 18                         | 18            | 18                    | 20                 | 63        |
| 28    | 110120205301 | ABDULKALAM A             | 17                     | 17                         | 18            | 18                    | 17                 | 87        |
| 29    | 110120205302 | ANAND BABU M             | 18                     | 18                         | 18            | 18                    | 18                 | 06        |
| 30    | 110120205303 | JAGADEESHWARAN E         | 18                     | 18                         | 18            | 18                    | 18                 | 60        |
| 31    | 110120205305 | MOHAMED FAZEERDEEN M     | 17                     | 19                         | 15            | 17                    | 17                 | 85        |
| 32    | 110120205306 | MOHAMED IMRAN G          | 18                     | 18                         | 18            | 17                    | 16                 | 87        |
| 33    | 110120205307 | MUJAHITHUL ISLAM G       | 18                     | 18                         | 18            | 18                    | 18                 | 06        |

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| SWETHA M<br>SYED RASHOOL S<br>VISALIS<br>(2) 27<br>IBER   |   |
| 110120205309     SWETH       110120205310     SYED RU       110120205311     SYED RU       110120205312     VISALIS       SSTP FACULTY MEMBER |   |
| 33 33 2<br>33 3<br>20 2<br>20 2<br>20 2<br>20 2<br>20 2<br>20   |   |

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TEMPLATE NO: AMSCE-SSTP-Evaluation\_V1.1



## AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING Centre for SOFT SKILL TRAINING PROGRAMMME ODD SEMESTER OF ACADEMIC YEAR (2021-2022)



**EVALUATION PROCEDURE : SSTP Session** 

Name: SOFT SKILLS

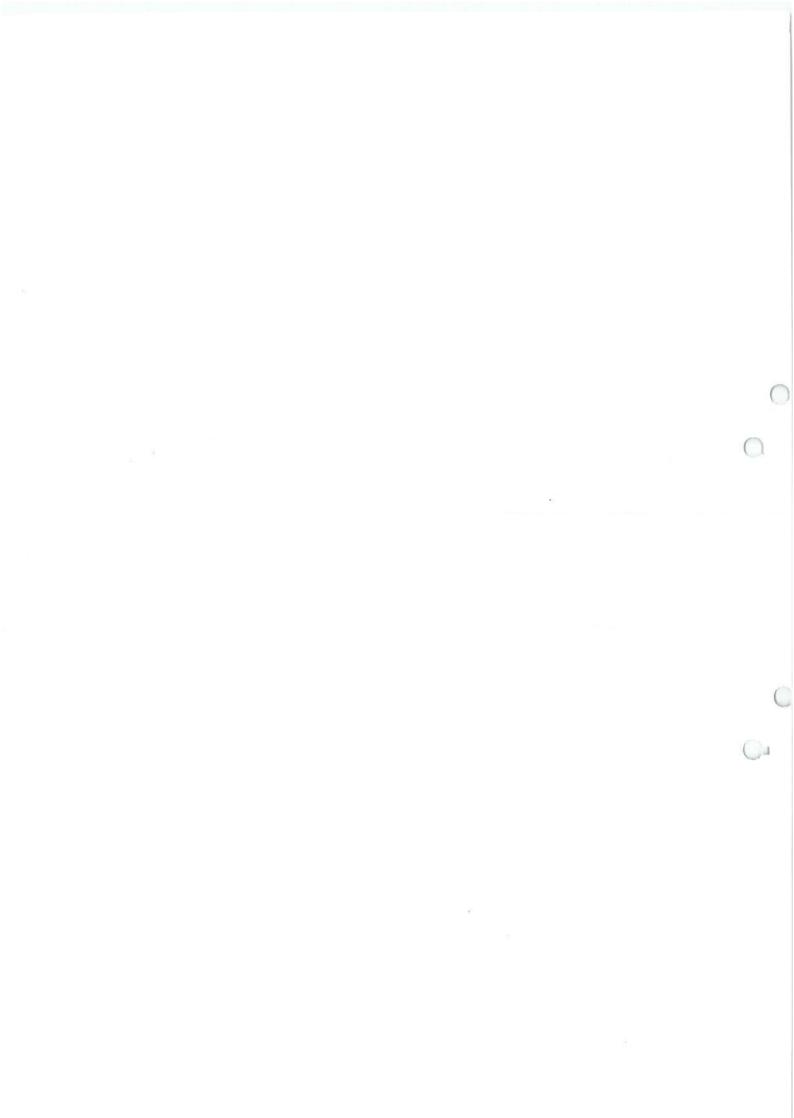
SEM/YEAR/Sec : III/II/A & B

**DEPARTMENT : CSE** 

- 0

1.

| S.No. | Register Number | Name of the Candidate          | EV-1 MARKS |
|-------|-----------------|--------------------------------|------------|
|       |                 |                                | 100 Marks  |
| 1     | 110120104001    | AASIM AHMED N                  | 91         |
| 2     | 110120104002    | ABDUL HAFEEL H. A              | 92         |
| 3     | 110120104003    | ABDUL HALIK H                  | 85         |
| 4     | 110120104004    | ABDUL QAYYUM HK                | 75         |
| 5     | 110120104005    | ABDUL WADOOD M                 | 86         |
| 6     | 110120104006    | AEJAZ AHMED G                  | 85         |
| 7     | 110120104007    | AFILA THAHSEEN S. H.           | 91         |
| 8     | 110120104008    | AHMED M                        | 91         |
| 9     | 110120104009    | AIMAN RABIYA U                 | 85         |
| 10    | 110120104010    | AKASH A                        | 85         |
| 11    | 110120104011    | ALI JAMEEL H.F                 | 93         |
| 12    | 110120104012    | ARSHAD G                       | 86         |
| 13    | 110120104013    | ATHIYA ZAINAB                  | 91         |
| 14    | 110120104014    | BALAJI S                       | 84         |
| 15    | 110120104015    | BENOGE A C                     | 86         |
| 16    | 110120104016    | FARNAZ SULTHANA A              | 91         |
| 17    | 110120104017    | HARIHARAN S                    | 91         |
| 18    | 110120104018    | HAZEEM AHMAD N                 | 90         |
| 19    | 110120104019    | HEMANTH S                      | 86         |
| 20    | 110120104020    | MD FAHIM S                     | 90         |
| 21    | 110120104021    | MEERAN NASIF K.N               | 90         |
| 22    | 110120104022    | MOGDOOM KHAN SAHIB M.H         | 85         |
| 23    | 110120104023    | MOHAMED AAZAIN H               | 85         |
| 24    | 110120104024    | MOHAMED BASITH ALI A           | 90         |
| 25    | 110120104025    | MOHAMED JAASIR A               | 84         |
| 26    | 110120104026    | MOHAMED MAHFOUZ S S H          | 84         |
| 27    | 110120104027    | MOHAMED MOHAIDEEN M            | 93         |
| 28    | 110120104028    | MOHAMED MUBEEN A. S            | 87         |
| 29    | 110120104029    | MOHAMED NAFEES F               | 90         |
| 30    | 110120104030    | MOHAMED RASEEN S               | 90         |
| 31    | 110120104031    | MOHAMED ZACARIYA ABUTHAHIR M.I | 85         |
| 32    | 110120104032    | MOHAMED ZAFER R                | 87         |
| 33    | 110120104033    | MOHAMED ZAVID AKTHER Z         | 90         |
| 34    | 110120104034    | MOHAMMED AARIF S               | 90         |
| 35    | 110120104035    | MOHAMMED IRFAN K               | 90         |



| 36       | TTOTTOTTOTO  | MOHAMMED MOYDIN ABDUL KADER 1 | 85 |
|----------|--------------|-------------------------------|----|
| 37       | 110110-1     | MOHAMMED MUZAMMIL             | 86 |
| 38       | TTOTTOTOTO   | MOHAMMED RIYASATH K M D       | 90 |
| 39       | 110120104039 | MOHAMMED SADDAM KASSALI I     | 90 |
| 40       | 110120104040 | MOHAMMED TAUFIQ N             | 86 |
| 41       | 110120104041 | MOHAMMED TAWFEEQ A            | 91 |
| 42       | 110120104042 | MOHAMMED THOUSIF A            | 87 |
| 43       |              | MUAZ AMEEN SHERIFF AJASS      | 89 |
| 44       |              | NADEEM HASAN F                | 86 |
| 45       |              | NAVEEN G                      | 85 |
| 46       |              | POTHAI AHAMED RASHIDH         | 89 |
| 47       |              | SAKTHIVEL K                   | 91 |
| 47       | 110120104049 | SANJEEV KUMAR P               | 86 |
| 40       | 110120104050 | SAQIB NIHAL J                 | 85 |
| 50       | 110120104051 | SHAIK KALLUTLA ADNAN SAMI     | 87 |
| 51       | 110120104052 | SHAIK SULAIMAN S N            | 89 |
| 52       | 110120104053 | SHAIK THABASSUM FATHIMA       | 90 |
| 53       | 110120104054 | SOFIYA RANI N                 | 85 |
| 55       | 110120104055 | SUBASH S                      | 89 |
| 55       | 110120104056 | SUHAIL N M                    | 90 |
| 56       | 110120104057 | SYED ABDUL HAKEEM             | 82 |
| 57       | 110120104058 | SYED FAIZULLA                 | 84 |
|          | 110120104059 | SYED MOHATHASHIM ALI L        | 93 |
| 58<br>59 | 110120104055 | SYED SAIFULLAH U              | 87 |
| 60       | 110120104060 | THAMEEMULLAH N                | 90 |
| 61       | 110120104062 | WADUD MUHAMMED                | 90 |
| 62       | 110120104063 | WHALID S                      | 85 |
| 63       | 110120104064 | YASHMIN UNNISHA M K           | 87 |
| 64       | 110120104301 | AFROZ R                       | 90 |
| 65       | 110120104302 | AHAMMED SAFI A                | 90 |
| 66       | 110120104303 | ASHHAR NAWAZ KHAN             | 90 |
| 67       | 110120104304 | FAYEZ BARAKATHULLAH B         | 85 |
| 68       | 110120104305 | FIZA FAHAMEEN M               | 86 |
| 69       | 110120104306 | JAYA KUMAR R                  | 90 |
| 70       | 110120104307 | JAYAVARDHINI M                | 89 |
|          | 110120104308 | KARTHIK R                     | 90 |
| 71       | 110120104309 | KAVIYARASU S                  | 85 |
|          | 110120104303 | MOHAMED ASIF S                | 89 |
| 73       | 110120104310 | MOHAMED MAAZ M S              | 90 |
| 74       | 110120104311 | MOHAMMED HASSAN M             | 82 |
| 75       | 110120104312 | RASHMI KUMARI                 | 84 |
| 76       | 110120104313 | SHAMEER U                     | 93 |
| 77       |              | SRUITH K M                    | 87 |
| 78       |              |                               | 91 |
| 79<br>80 |              |                               | 87 |

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SSTP FACULTY NEMBER

Der 20 3 HEADISSTP

#### AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING (Approved by All India Council for Technical Education, New Delhi) (Affiliated to Anna University, Chennai – 600 0025) NAAC B+ Accredited Institution "NIZARA EDUCATIONAL CAMPUS", MUTHAPUDUPET, AVADI – IAF, CHENNAI – 600055.

#### <u>CIRCULAR</u>

AMSCE/CIRCULAR/045/2020-21

Copy to:

06.07.2021

This is to inform all the Faculty Members that they must Register and complete one

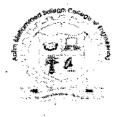
NPTEL online Certificate Examination course from the forthcoming academic year 2021-2022.

Dr. M.AFZ 1 BAD PRINCH PRINCIPAL AALIM MUHAMMED SALEGH **COLLEGE OF ENGINEERING** 

Trustee – Administrator Vice Principal HoD's of CSE/EEE/ECE/IT/Civil/Mech./S&H IQAC Exam Cell/CPD Cell/Library/Physical Education/Accts/ Hostel/Transport Supervisor. Principal file, office copy.



TEMPLATE NO: AMSCE-SSTP-NPTEL-P-H-Time\_Table\_4.1



#### AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING Muthapudupet, Avadi 1AF, Chennai - 600 055

#### CENTRE FOR SOFT SKILL TRAINING PROGRAMME

Dated on: 04.08.2021

#### **Circular and Time Table for NPTEL Phase - II**

#### Odd Semester 2021-2022

Week / Day

Department / Year / Section

Time

Every Week / Saturday

Interested II Year Students of All the Department

09.00 AM -10.00 AM

Note:

1. NPTEL Phase II sessions are online training, Examination and Certification courses offered by NPTEL Team of all Indian Institute of Technology and Indian Institute of Science Bangalore across our Great Nation.

2. NPTEL Phase – II sessions will be taken care by respective mentors of our college. Mentors should register for the selected courses along with their mentees (Registered Students).

3. Interested students strength from 5 to 10 (from each section from second year) must be registered for a course.

4. With effect from 07.08.2021

04/08/202

**Timetable Incharge, SSTP** 

2021 Head, Centre for SSTP 4 18 Vice-Principal

Coordinator (NPTEL - LC - SPOC)

Copy to: Principal's Office HODs of all Departments and Coordinators.

**NPTEL ONLINE CERTIFICATE EXAMINATION - JULY - DECEMBER 2021** Muthapudupet, Avadi IAF, Chennai - 600055 Centre for Soft Skill Training Programme

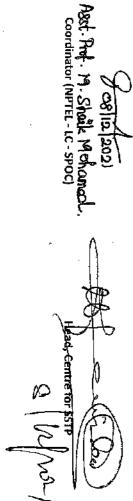
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEEIRNG

Faculty Performance Details



| S.No     | Name of the Faculty | Designation           | Department                                      | Name of the Course                        | Course Duration ( No<br>of weeks) |
|----------|---------------------|-----------------------|---|---|-----------------------------------|
|          | Bakiyalakshmi S     | Assistant Professor   | Computer<br>Science and<br>Engineering          | Programming in Java                       | 12                                |
| 2        | Dhivya Bharathi P   | Assistant Professor   | Information<br>Technology                       | Programming in Java                       | 12                                |
| ω        | Dr S Sathish        | Professor / Principal | Mechanical<br>Engineering                       | Advanced Machining Processes              | 8                                 |
| 4        | R Manikandan        | Assistant Professor   | Mechanical<br>Engineering                       | Joining Technologies for Metals           | 8                                 |
| ່ບາ      | Ayaz Ahmed          | Assistant Professor   | Mechanical<br>Engineering                       | Joining Technologies for Metals           | 8.                                |
| 6        | M Mohammed Yosuf    | Assistant Professor   | Mechanical<br>Engineering                       | Joining Technologies for Metals           | 8                                 |
| <b>~</b> | T N Jafar Ali       | Assistant Professor   | Mechanical<br>Engineering                       | Joining Technologies for Metals           | 8                                 |
| 8        | J Habeeb Rahman     | Assistant Professor   | Mechanical<br>Engineering                       | Fundamentals of manufacturing processes   | 12                                |
| 9        | Dr M Afzał Ali Baig | Professor             | Civil<br>Engineering                            | Fluid Mechanics                           | 12                                |
| 10       | A Mohamed Mydeen    | Assistant Professor   | Electronics and<br>Communication<br>Engineering | Developing Soft Skills and<br>Personality | 8                                 |
| ⇒        | M Sheik Mohamed     | Assistant Professor   | Mechanical<br>Engineering                       | Joining Technologies for Metals           | 8                                 |

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Principa 12/2021



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AALIM MUHAMMED SALEGH COLLEGE OF ENGINEEIRNG Muthapudupet, Avadi IAF, Chennai - 600055 Centre for Soft Skill Training Programme

NPTEL ONLINE CERTIFICATE EXAMINATION - JULY - DECEMBER 2021

**Students Performance Details** 



| <u>S.No</u> | Register No  | Name of the Student | Year /<br>Semester | Department                          | Name of the Course   | Course Duration ( No<br>of weeks) | Certificate Type |
|-------------|--------------|---------------------|--------------------|-------------------------------------|--|-----------------------------------|------------------|
|             | 110118114018 | Mahmooth Nafil U    | IV / VII           | Mechanical<br>Engineering           | The Future of Manufacturing<br>Business: Role of Digital<br>Technologies | Cu                                | Elite + Silver   |
| ю           | 110118114029 | Mohamed suhail S    | IIV / VI           | Mechanical<br>Engineering           | The Future of Manufacturing<br>Business: Role of Digital<br>Technologies | ۵                                 | Elite + Silver   |
| ω           | 110118114039 | Mohammed Irfan M    | IV / VI            | Mechanical<br>Engineering           | The Future of Manufacturing<br>Business: Role of Digital<br>Technologies | 00                                | Elíte + Silver   |
| 4           | 110118104040 | Mohd Azam           | IV / VII           | Computer Science<br>and Engineering | Python for Data Science  | 4                                 | Elite + Silver   |
| თ           | 110120104021 | Meeran Nasif        | II / III           | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite + Silver   |
| 63          | 110120104023 | Mohamed Aazain H    | III / III          | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite + Silver   |
| 7           | 110120104061 | Thameemuilah        | II / II            | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite + Silver   |
| 00          | 110120104009 | Aiman Rabiya U      | 11/11              | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite + Silver   |
| 60          | 110120104056 | Suhail N M          | 11 / 11            | Computer Science<br>and Engineering | Python for Data Science  | 4                                 | Elite            |
| 6           | 110118114018 | Mahmooth Nafil U    | IIV/VI             | Mechanical<br>Engineering           | Advances in welding and joining technologies                             | 00                                | Elite            |
|             | 110120104014 | Balaji S            | II / II            | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite            |
| 12          | 110120104018 | Hazeem Ahmad        | 11/11              | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite            |
| 13          | 110120104054 | Sofiya Rani N       | 11/11              | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite            |
| <b>4</b>    | 110120104042 | Mohammed Thousif    | II/IÌ              | Computer Science<br>and Engineering | Programming in Java  | 12                                | Elite            |
| 15          | 110120104013 | Athiya Zainab       | H/H                | Computer Science<br>and Engineeting | Programming in Java  | 12                                | Elite            |

|           |   |  | -                                  |                            |                           |   |                                       |
|-----------|---|--|------------------------------------|----------------------------|---------------------------|---|---------------------------------------|
|           | 22                                      | 21   | 20                                 | 19                         | 18                        | 17  | 16                                    |
|           | 110120114022 Velmurugan C               | 110120105010                                 | 110120205003                       | 110120205002 Abdul Azees A | 110120205001 Aamir Dawood | 110118104040 Mohd Azam                      | 110120104051                          |
| <b>)</b>  | Velmurugan C                            | 110120105010 Mohamad Towfiq                  | 110120205003 Abdul Hameed Naseer A | Abdul Azees A              | Aamir Dawood              | Mohd Azam                                   | 110120104051 Sheik Kallutlaadnan Sami |
|           | III / III                               | I/ II  | II / III                           | 11/11                      | 11/11                     | II / VI                                     | II / II                               |
|           | Mechanical<br>Engineering               | Electrical and<br>Electronics<br>Engineering | Information<br>Technology          | Information<br>Technology  | Information<br>Technology | Computer Science<br>and Engineering         | Computer Science<br>and Engineering   |
|           | Fundamentals of manufacturing processes | Analog Electronic Circuits                   | Programming in Java                | Programming in Java        | Programming in Java       | Problem solving through<br>Programming In C | Programming in Java                   |
|           | 12                                      | 12   | 12                                 | 12                         | 12                        | 12  | 12                                    |
| Completed | Successfully                            | Successfully<br>Completed                    | Elite                              | Elite                      | Elite                     | Elite                                       | Elite                                 |

Coordinator (NPTEL - LC - SPOC)

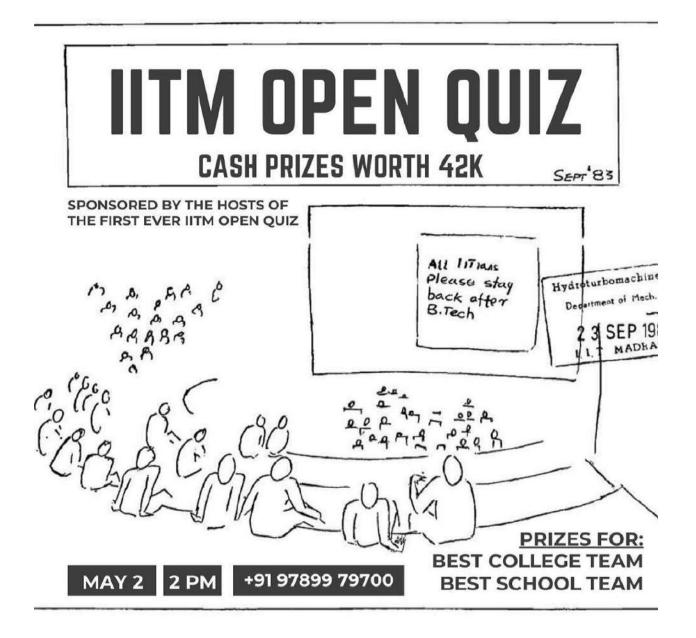
Head. Centre for St ( Land

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# AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

# PAL'S ACTIVITY (2021-22)

| S.No. | Date                           | Name Of The Programme                           | Mode   | Venue                                      |
|-------|--------------------------------|---|--------|--|
| 1.    | 02.05.2021                     | Iitm Open Quiz                                  | Online | PALS, Chennai                              |
| 2.    | 15.06.2021                     | Design Thinking For Innovation                  | Online | Saveetha Engineering College               |
| 3.    | 16.06.2021                     | Emeging Technologies 3d Printing                | Online | Saveetha Engineering College               |
| 4.    | 17.06.2021                     | How To Be A Successful Mechanical Engineer      | Online | Saveetha Engineering College               |
| 5.    | 26.06.2021                     | India's First 3d Printed House                  | Online | PALS, Chennai                              |
| 6.    | 14.07.2021<br>To<br>16.07.2021 | Tata Elxsi                                      | Online | PALS, Chennai                              |
| 7.    | 10.07.2021                     | Business Canvas Model - Bmc                     | Online | Hindustan Institute Of Technology & Scince |
| 8.    | 10.07.2021                     | Ipr & Ip Management For Startups                | Online | Hindustan Institute Of Technology & Scince |
| 9.    | 02.08.2021<br>To<br>07.08.2021 | Little Engineer 2021 Tinkering Workshop         | Online | Thiagarajan College Of Engineering         |
| 10    | 07.08.2021                     | I2i - Industry To Institute Meet                | Online | PALS, Chennai                              |
| 11.   | 20.08.2021                     | Engineers - The Creative Doctors Of Convenience | Online | PALS, Chennai                              |
| 12    | 21.08.2021                     | Marketing, Chennels And Key Metrics             | Online | PALS, Chennai                              |





**ADMISSIONS OPEN 2021-22 \$ 8939902737 / O44 6672 6690** 

# **DEPARTMENT OF MECHANICAL ENGINEERING**

(··) WEBINAR ON

# **DESIGN THINKING** for Innovation

AUTONOMOUS





NARESH KUMAR THANIGAIVEL Advanced development Engineer @ PHILIPS, Singapore

**Join Meeting** 

https://tinyurl.com/k4vsxxj4

Coordinators: Dr.V.Muthukumar, Professor/Mechanical

INDUSTRY 4.0 Ready Curriculum imparting 21st Century Skills www.saveetha.ac.in



**ADMISSIONS OPEN 2021-22 \$ 8939902737 / O44 6672 6690** 

## DEPARTMENT OF MECHANICAL ENGINEERING

## (··) LIVE WEBINAR ON

# EMERGING TECHNOLOGIES **3D PRINTING**

AUTONOMOUS

16<sup>th</sup> JUNE 2021

11:00 AM 12:00 PM





ADMISSIONS OPEN 2021-22 \$ 8939902737 / 044 6672 6690

## DEPARTMENT OF MECHANICAL ENGINEERING

(··) LIVE WEBINAR ON

# HOW TO BE A SUCCESSFUL MECHANICAL ENGINEER

17<sup>th</sup> JUNE 2021

05:00 PM 06:00 PM



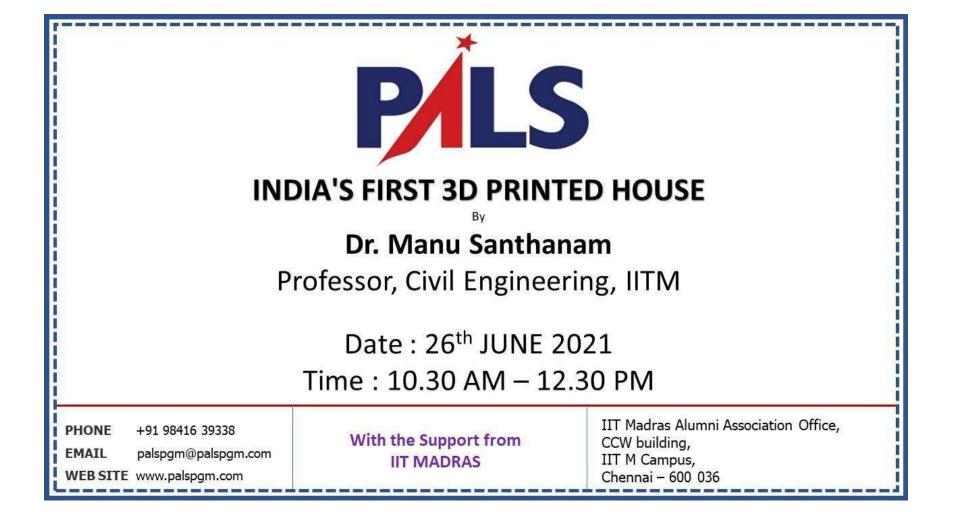
Mr. Jayanth Kumaran Assistant Manager R&D Electric Vehicle, Force Motors Ltd, Maharashtra



Join Meeting https://tinyurl.com/k4vsxxj4

Coordinator: Dr. V. Muthukumar, Professor / Mechanical

INDUSTRY 4.0 Ready Curriculum imparting 21st Century Skills 🛛 🕀 www.saveetha.ac.in



# AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING ICT ACADEMY ACTIVITY (2021-22)

### Past Activities Report

### FACULTY MEMBERS TRAINED FROM Your INSTITUTION - 16

Trained For Various Domains in

- Microsoft Azure AI Engineer Associate
- Cloud Practitioner (AWS)
- Emotional Intelligence
- Creative Thinking
- Celonis Business Process Mining Expert

#### **POWER SEMINARS**

- Power Seminar Conducted on Our Campus 1
- Students Participated in Power Seminar 100

### **CSR PROJECT**

• 30 Students are Trained in Robotic Process Automation for inspirisys CSR Project

## CONTESTS & AWARDS (STUDENTS)

- APPLICATIONS FOR YOUTH TALK CONTEST 14
- REGIONAL SHORTLISTED FOR YOUTH TALK CONTEST 01
- APPLIED FOR KALAM BOOK SUMMARY WRITING CONTEST 7

#### **INDUSTRY-INSTITUTE INTERACTION**

- PARTICIPATED IN BRIDGE CONFERENCE 3 Faculty
- PARTICIPATED IN CONVERGENCE -25 Faculty & Students (5G CONFLUENCE 2022, Service Now Partnership Launch)

#### Learnathon & Skill-A-Thon

- 296 Attended the Program for Learnathon 2022
- 90 Attended the Program for Skill-a-thon 2022.

## Service Now Student Day Program

• 5 Students participated in the Program for Service Now Student Day Program

## Umagine Chennai 2023

• 50 Students participated in the Program at Chennai Trade Center