

0

Date: 21/06/24

CIRCULAR

Regarding: Facilitating the Advanced learners. In consent with HOD, Pedagogy classes are planned for the below mentioned students for the subjects which are application oriented in their respective semester to support the students to cope up with the current trends of Technology. These Pedagogy classes are beneficial to the students to enhance their knowledge. All the below mentioned students should attend these classes for the betterment. This is scheduled for 4th semester students (2023-24) apart from the regular classes.

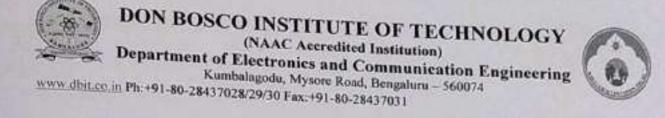
| | 4th sem Stud | ent list for PEDAGOGY C | LASS | |
|----------|--------------|-------------------------|------------|--|
| SL no | USN | NAME | PERCENTAGE | |
| 1 | 1DB22EC011 | AMBIKA S | 78.78 | |
| 2 | 1DB22EC013 | AMULYA S GUPTA | 85.89 | |
| 3 | 1DB22EC020 | ARPITHA R | 84.33 | |
| 4 | 1DB22EC028 | BHUMIKA A | 80.33 | |
| 5 | 1DB22EC029 | BINDHUSHREE | 79.00 | |
| 6 | 1DB22EC035 | CHANDANA S | 90.89 | |
| 7 | 1DB22EC040 | DEEPTHI | 84.33 | |
| 8 | 1DB22EC048 | GANESH RAO S | 89.33 | |
| 9 | IDB22EC050 | GEETHA SHREE G | 81,22 | |
| 10 | 1DB22EC055 | HARSHITHA G | 89.33 | |

gracy , phone of

| 11 | 1DB22EC058 | HEMANTH K T | 89.33 | |
|---------------|------------|-----------------------|-------|--|
| 12 1DB22EC063 | | JAYALAKSHMI T | 87.33 | |
| \13 | 1DB22EC065 | NAVEENA P | 84.00 | |
| 14 | 1DB22EC072 | KUSHAL H B | 82.89 | |
| 15 | 1DB22EC074 | KRUTHI M S | 88.44 | |
| 16 | 1DB22EC082 | LINCHANA S Y | 84.00 | |
| 17 | 1DB22EC084 | M NIMITHA | 88.67 | |
| 18 | IDB22EC099 | MYTHRI C | 93.00 | |
| 19 | 1DB22EC106 | NIRANJAN GOWDA | 85.67 | |
| 20 | 1DB22EC110 | PALLAVIAM | 84.67 | |
| 15 | 1DB22EC121 | RACHANA SM | 83.78 | |
| 21 | 1DB22EC122 | RAGHU BHARADWAJ GK | 85.67 | |
| 22 | 1DB22EC125 | RAHUL MALAGANVI | 80.89 | |
| 23 | 1DB22EC127 | RAKESH V K | 73.56 | |
| 24 | 1DB22EC153 | SONUSHREE K R | 84.78 | |
| 25 | 1DB22EC177 | VEDA V | 90.44 | |
| 26 | 1DB22EC186 | VISMAYA B R | 82.89 | |

COORDINATOR

HOD ECED D Professor & Constant Bast of Plants of Constant Bast States and Constant Bast States and Constant Sandidian the second spiriture of



Dhouse of

20/6/24

CIRCULAR

It is to inform to the students that the special Add-on classes will be conducted for 4TH Sem students between 3pm to 5pm. These classes shall develop a new insight to the subjects learnt by the students. Students are requested to grab this opportunity.

4th sem

ricity

| | 3-4pm | 4-Spm | |
|---------|--------------|--------------|--|
| 21/6/24 | Simu link | Simu link | |
| 28/6/24 | Simu link | Simu link | |
| 5/7/24 | Simu link | Simu link | |
| 10/7/24 | Cadence tool | Cadence tool | |
| 15/7/24 | Cadence tool | Cadence tool | |
| 22/7/24 | Cadence tool | Cadence tool | |

6th sem

| Date /Time | 3-4pm | 4-5pm |
|------------|---|--|
| 22/6/24 | Introduction to artificial intelligence Concepts | Introduction to artificial |
| 29/6/24 | Introduction to artificial intelligence Concepts | intelligence Concepts m Introduction to artificial intelligence Concepts |
| 6/7/24 | Introduction to artificial intelligence Concepts | Introduction to artificial intelligence Concepts |
| 11/7/24 | Introduction to System Verilog | Introduction to System Verilog |
| 16/7/24 | Introduction to System Verilog | Introduction to System Verilog |
| 23/7/24 | Introduction to System Verilog | Introduction to System Verilog |

AR CRITERIA 2COORDINATOR

-tsb

Protes HOD-EGEO TO

BOST, of Flactronics & Communication 60N DUNCE INSTITUTE OF TECHNOLOS Neutrologicales Bandgalowe-600 674



DON BOSCO INSTITUTE OF TECHNOLOG'

(NAAC Accredited Institution)

Department of Electronics and Communication Engineerin Kumbalagoda, Mysore Road, Bengalara - 560074

www.ithit.co.in Ptr+91-80-28437028/29/30 Fax:+91-80-28437031

Brief Report of Subject handled in pedagogy classes : EVEN SEM

| Name of the Subject | Smulinik |
|-------------------------------------|--|
| Dute | 21/6/2804 . 28/6/2804 .5/7/2824 |
| wenu | DBIT,Banglore |
| Name of the faculty | Mess Lakshmi devi T R |
| Objective | Sumulink is the platform for Model-Based Design that supports system-level design, simulation, automatic code generation, and continuous test and verification of embedded systems. Key capabilities include: A graphical oditor for modeling all components of a system. |
| Abstract | Nimulink provides a graphical oditor, oustomizable block libraries, and solvers for modeling and simulating dynamic systems. It is integrated with MATLAB, enabling you to incorporate MATLAB algorithms into models and export simulation results to MATLAB for further analysis. Simulink Real-Time (formerly known as xPC Target), together with x86-based real- time systems, is an environment for simulating and testing Simulink and Stateflow models in real-time on the physical system |
| Outcome of the Pedagogy class | One of the main advantages of Simulink is the shifty to model a nonlinear system, which a transfer function is unable to do. Another advantage of Simulink is the ability to take on initial conditions. When a transfer function is built, the initial conditions are assumed to be zero. |

CO ORDENATOR

HOD BCE D Professor & H.O.D. Sept. of Concernent & Communication May 10010 Institution of Historical April 1



DON BOSCO INSTITUTE OF TECHNOLOGY (NAAC Accredited Institution)

Department of Electronics and Communication Engineering Kumbalagodu, Mysore Road, Bengaluru - 560074

www.dbit.co.in Ph:+91-80-28437028/29/30 Fax:+91-80-28437031

· ··· Pheee of o

Brief Report of Subject handled in pedagogy classes : EVEN SEM

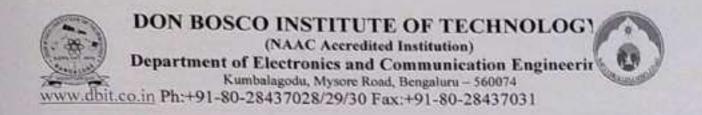
| Name of the Subject | Cadence Tool for 4th sem students |
|-------------------------------------|---|
| Date | 10/7/2024 , 15/6/2024 ,22/7/2024 |
| venu | DBIT,Banglore |
| Name of the faculty | Mrs,Babitha S |
| Objective | The Cadence tool is a software suite used for designing and testing of system-on-chip |
| | (SoC) and integrated circuits (ICs). It provides a user-friendly interface for implementing, simulating, and testing complex analog, digital, and mixed-signal designs. |
| Abstract | cadence offers the broadest, most integrated end-to-end design solutions to help today's electronic designers do their best work creating tomorrow's products, for: Silicon design creation, simulation, implementation, and signoff of analog and digital circuits; off-the-shelf design IP; and IC packaging. Cadence EDA tools are engineered to produce higher-quality ICs faster than ever before. Using advanced AI, Cadence EDA systems empower you to simulate, design and verify your ICs to whatever spees your customer needs—while minimizing the time and resources needed. |
| Outcome of the Pedagogy class | The Cadence Virtuoso ADE Suite is the industry's leading solution for design exploration, analysis, and verification of analog, mixed-signal, and RF designs. |

CO ORDINATOR

-tsb-

Prote HOP ECE

Anni at Concructs & Computential SUN NUSCO INSTITUTE OF TECHNOLOG NUMBER OF A DATES ALONE-BOD OVE NUMBER OF A DATES ALONE-BOD OVE



Date: 20/06/24

CIRCULAR

Regarding: Facilitating the Advanced learners. In consent with HOD, Pedagogy classes are planned for the below mentioned students for the subjects which are application oriented in their respective semester to support the students to cope up with the current trends of Technology. These Pedagogy classes are beneficial to the students to enhance their knowledge. All the below mentioned students should attend these classes for the betterment. This is scheduled for 6th semester students (2023-24) apart from the regular classes.

| L NO | USN | NAME | percentage |
|------|------------|-------------------|------------|
| 1 | 1DB21EC008 | ANKITHA SHASHI | 86.75 |
| 2 | 1DB21EC009 | ANKITHA V N | 82 |
| 3 | 1DB21EC010 | ANVITHA K P | 88.38 |
| 4 | 1DB21EC011 | ARAVIND M N | 83 |
| 5 | 1DB21EC016 | BHANUPRIYA T M | 85.25 |
| 6 | 1DB21EC017 | BHARATH KUMAR J G | 83.38 |
| 7 | 1DB21EC018 | BHAVANA C | 82 |
| 8 | 1DB21EC021 | BHUMIKA B R | 87.25 |
| 9 | 1DB21EC022 | BHUMIKA N | 86 |
| 10 | 1DB21EC030 | CHANDANA R | 84 |
| 11 | 1DB21EC032 | CHANDANA S S | 82 |
| 12 | 1DB21EC042 | GANASHREE M G | 84 |
| 13 | 1DB21EC047 | GOWTHAM N | 89.75 |
| 14 | 1DB21EC048 | H SRIPADARAJAN | 88.88 |
| 15 | 1DB21EC050 | HANEESH KUMAR D | 85 |
| 16 | 1DB21EC058 | IMPANA P | 82 |
| 17 | 1DB21EC065 | K MANASA | 86 |
| 18 | 1DB21EC061 | JAYANTH R | 86 |
| 19 | 1DB21EC072 | KAVYA V | 83.63 |

| 20 | 1DB21EC081 | MADURIDO | - |
|---------|--|--------------------|-------|
| 21 | 1DB21EC083 | MADHU D G | 81 |
| 22 | 1DB21EC084 | MADHURI A | 87 |
| 23 | 1DB21EC091 | MAHAMMAD IBRAHIM | 81 |
| 24 | 1DB21EC092 | MANOJ K R | 82 |
| 25 | 1DB21EC102 | MOHAMMED KAIF | 75 |
| 26 | IDB21EC116 | POORVIKA P | 89 |
| 27 | the second s | PRIYANKA H N | 86 |
| 28 | 1DB21EC119 | RADHA V | 87 |
| 29 | 1DB21EC124 | RAKSHITHA S A | 85 |
| 30 | 1DB21EC125 | RANJANI R | 86 |
| 31 | 1DB21EC135 | SANJANA JASPER P S | |
| And and | 1DB21EC138 | SANTHOSH D K | 85 |
| 32 | 1DB21EC143 | SHRAVYAK | 82 |
| 33 | 1DB21EC149 | SIHI C H | 83 |
| 34 | 1DB21EC153 | SINDHU N S | 90 |
| 35 | 1DB21EC154 | | 93.25 |
| 36 | IDB21EC174 | SPANDANA R | 82 |
| | | Y REVATHI | 85 |

COORDINATOR

HOD ECE Frofessor & H.O D

Unit of Finction is & Commencetion . This starts institute DF Trunsbulby Termination of SaturatORF-DRO DF



DON BOSCO INSTITUTE OF TECHNOLOGY (NAAC Accredited Institution)



Department of Electronics and Communication Engineering Kumbalagodu, Mysore Road, Bengaluru - 560074

www.dbit.co.in Ph:+91-80-28437028/29/30 Fax:+91-80-28437031

Brief Report of Subject handled in pedagogy classes : EVEN SEM

| Name of the Subject | Introduction to Artificial intelligence Concepts for 6th sem students |
|------------------------|--|
| Date | 22/6/2024 , 29/6/2024 ,6 /7/2024 |
| venu | DBIT,Banglore |
| Name of the faculty | Mrs.Swetha B V |
| Objective | Artificial intelligence is a system's ability to understand external data, to learn from that data, and to use what it has learned to achieve specific goals or tasks through adaptation. |
| Abstract | Artificial intelligence (AI), in its broadest sense, is intelligence exhibited by machines, particularly computer systems. It is a field of research in computer science that develops and studies methods and <u>software</u> that enable machines to <u>perceive their</u> . <u>environment</u> and use learning and intelligence to take actions that maximize their chances of achieving defined goals. ⁽¹⁾ Such machines may be called AIs. some high-profile applications of AI include advanced web search engines (e.g., Google Search): recommendation systems (used by YouTube, Amazon, and Netflix): interacting via human speech (e.g., Google Assistant, Siri, and Alexa): autonomous. vchicles (e.g., Waymo); generative and creative tools (e.g., ChatGPT, and AI art): and <u>superhuman</u> play and analysis in <u>strategy games</u> (e.g., chess and Go). However, and <u>superhuman</u> play and analysis in <u>strategy games</u> (e.g., chess and Go). However, and pplications, often without being called AI because once something becomes useful enough and common enough it's <u>not labeled AI anymore</u> . |
| Outcome of | One of the central aims of AI is to develop systems that can analyze large datasets, identify patterns, and make data-driven decisions. This ability to solve problems and identify patterns, and make data-driven decisions various industries, from healthcare and |
| the Pedagogy class | make decisions efficiently is interesting |
| net e | HOD ECE |
| COORDINATO | Bont. of Electronics & Common Annual Bont. of Electronics & Common Annual BON BORGO INSTITUTE OF THE BON BYA Terminateredia HaracrakowE-boa BYA |



DON BOSCO INSTITUTE OF TECHNOLOGY

(NAAC Accredited Institution)

Department of Electronics and Communication Engineering Kumbalagodu, Mysore Road, Bengaluru - 560074



www.dbit.co.in Ph:+91-80-28437028/29/30 Fax:+91-80-28437031

Brief Report of Subject handled in pedagogy classes : EVEN SEM

| Name of the Subject | System Verilog Concepts for 6th sem students |
|------------------------|--|
| Date | 11/7/2024 . 16/7/2024 .23/7/2024 |
| venu | DBIT,Banglore |
| Name of the faculty | Mrs.Ini R |
| Objective | SystemVerilog, standardized as IEEE 1800, is a hardware description and hardware |
| | verification language used to model, design, simulate, test and implement electronic |
| | systems. SystemVerilog is based on Verilog and some extensions, and since 2008, |
| | Verilog is now part of the same IEEE standard. It is commonly used in |
| | the semiconductor and electronic design industry as an evolution of Verilog |
| Abstract | System Verilog is a language used in the computer science field as the industry |
| | standard for creating verification statements that describe properties of an RTL |
| | design. It includes concepts such as assertions, assumptions, cover points, sequences, |
| | and properties to aid in verifying the correctness of designs |
| Outcome of | verilog tools provide an integrated design environment in this area. Verilog is also |
| the Pedagogy class | suited for specialized implementation-level design verification tools such as fault |
| | simulation, switch level simulation and worst case timing simulation. |

ar CO ORDINATOR

+sb Fro HOD ECEH.O D

Mest, at Electronics & Emeral Colle-MIN 405FO INSTITUTE OF THE MALLAR Implementation BANGALONE-Date OFF



America

These at 151

DON BOSCO INSTITUTE OF TECHNOLOGY

Department of Electronics and Communication Engineering Kumbalagodu, Mysore Road, Bengaluru - 560074 www.dbit.co.in Ph:+91-80-28437028/29/30 Fax:+91-80-28437031



| ere er | ionini i | | 1 | 2 | 3 | 4 | 5 | 6 |
|-------------|--------------------|--------------------------------------|--|------|-----|------|------|------|
| - | STER :4 | | 216 | 28/6 | 5/7 | 10/7 | 15/A | 22/2 |
| SL. NO | | NAME | 1 | 2 | 3 | Lx | 5 | 6 |
| 1 | IDB22EC01 | Carlos Concernation and Concernation | 1 | 2 | 3 | 11 | 5 | 6 |
| 2 | 1DB22EC01 | | 1 | 2 | 3 | 0 | 6 | 6 |
| 3 | 1DB22EC02 | | . 1 | 2 | 3 | 4 | 5 | G |
| 4 | 1DB22EC02 | | . 1 | 2 | 3 | ġ | 5 | 6 |
| 5 | 1DB22EC029 | | 1 | 2 | 3 | 4 | 5 | 6 |
| 6 | 1DB22EC035 | | 1 | 2. | 3 | U | 5 | G |
| 7 | 1DB22EC040 | DEEPTHI | E. | 2 | 3 | 4 | 5 | G |
| 8 | 1DB22EC048 | GANESH RAO S | 1 | 2 | 3 | Ú | 5 | G |
| 9 | 1DB22EC050 | GEETHA SHREE G | 1 | v | 3 | 4 | 5 | 6 |
| 10 | 1DB22EC055 | HARSHITHA G | 1. 1. | 2 | 0 | 3 | 4 | 5 |
| 11 | 1DB22EC058 | HEMANTH K T | 1 | 2 | 3 | ý | 5 | G |
| 12 | 1DB22EC063 | JAYALAKSHMI T | 1 | 2 | 3 | Y | 5 | 6 |
| 13 | 1DB22EC065 | NAVEENA P | 1 | 2 | 3 | 4 | 5 | C |
| 14 | 1DB22EC072 | KUSHAL H B | 121 | 2 | 3 | 4 | 5 | G |
| 15 | 1DB22EC074 | KRUTHI M S | 1 | 2 | 3 | 4 | 5 | G |
| 16 | 1DB22EC082 | LINCHANA S Y | 1 | 2 | 3 | 4 | 5 | G |
| 17 | 1DB22EC084 | M NIMITHA | 1 | 2 | 3 | 4 | 5 | 6 |
| 18 | 1DB22EC099 | MYTHRI C | 1 | 2 | 5 | 4 | 5 | 6 |
| 19 | 1DB22EC106 | NIRANJAN GOWDA V | 1 | 2 | 3 | 4 | 5 | 6 |
| 20 | 1DB22EC110 | PALLAVIAM | 1 | 2 | 3 | 4 | 5 | G |
| 21 1 | DB22EC121 | RACHANA SM | 1 | 2 | A | 3 | 5 | 5 |
| 2 1 | DB22EC122 | RAGHU BHARADWAJ GK | 1 | 2 | 3 | 4 | 5 | Į. |
| 3 1 | DB22EC125 | RAHUL MALAGANVI | I | 2 | 3 | 4 | 5 | 6 |
| A | DB22EC127 | RAKESH V K | 1 | 2 | 2 | 4 | 5 | 6 |
| Carlos Inc. | CONTRACTOR OF CARD | SONUSHREE K R | Contraction of the local division of the loc | 2 | 3 | 4 | 5 | 6 |
| A | | VEDA V | | 2 | 3 | 6 | 5 | 6 |
| 20 1 Table | June | VISMAYA B R | 1 1 | 2 | 3 | a | 5 | 6 |
| 11 | gnature | TIMULTITUDI | Au 1 | | A | 3 | A | A |

CO ORDINATOR



DON BOSCO INSTITUTE OF TECHNOLOGY

(NAAC Accredited Institution)

Department of Electronics and Communication Engineerin

()

Kumbalagodu, Mysore Road, Bengaluru - 560074 www.dbit.co.in Ph:+91-80-28437028/29/30 Fax:+91-80-28437031

| | | and the second second | 1 | 2 | 3 | 4 | 5 | 6 |
|--------|------------|-----------------------|------|------|------|---------------------------|------|-------------|
| SEMEST | EMESTER :6 | | | 29/2 | 16/7 | 1/7 | 16/2 | 23/7 |
| SL.NO | USN | NAME | 21/2 | | | Contraction of the second | | 1 10 (In-1) |
| 1 | 1DB21EC008 | ANKITHA SHASHI | 4 | 2 | 3 | 4 | 5 | 6 |
| 2 | 1DB21EC009 | ANKITHA V N | 1 | 2 | 3 | 4 | 4 | 8 |
| 3 | 1DB21EC010 | ANVITHA K P | 1 | 2 | 3 | 4 | 4 | 5 |
| 4 | 1DB21EC011 | ARAVIND M N | ł | 2. | 3 | 3 | 4 | 5 |
| 5 | 1DB21EC016 | BHANUPRIYA T M | 1 | 2 | 2 | 4 | 5 | 5 |
| 6 | 1DB21EC017 | BHARATH KUMAR J G | 1 | 2 | 3 | 4 | 4 | 5 |
| 7 | 1DB21EC018 | BHAVANA C | 1 | 2 | 3 | 4 | 5 | 6 |
| 8 | 1DB21EC021 | BHUMIKA B R | 1 | 2 | 2 | 4 | 5 | 6 |
| 9 | 1DB21EC022 | BHUMIKA N | 1 | 2 | 3 | 4 | 5 | 6 |
| 10 | 1DB21EC030 | CHANDANA R | L | 2 | 3 | 4 | 5 | 6 |
| 11 | 1DB21EC032 | CHANDANA S S | 1 | 2 | 3 | 4 | 5 | 6 |
| 12 | 1DB21EC042 | GANASHREE M G | 1 | 2 | 3 | 4 | 5 | 6 |
| 13 | 1DB21EC047 | GOWTHAM N | 1 | 2 | 3 | 4 | 5 | 6 |
| 14 | 1DB21EC048 | H SRIPADARAJAN | 1 | 1 | 2 | 3 | 4 | 5 |
| 15 | 1DB21EC050 | HANEESH KUMAR D | 1 | 2 | 3 | 4 | 5 | 6 |
| 16 | 1DB21EC058 | IMPANA P | 1 | 2 | 3 | 4 | 5 | 6 |
| 17 | 1DB21EC065 | K MANASA | 1 | 2 | 3 | 4 | 5 | 6 |
| 18 | 1DB21EC061 | JAYANTH R | 1 | 2 | 3 | 4 | 5 | 6 |
| 19 | 1DB21EC072 | KAVYA V | 11 | 2 | 3 | 4 | 5 | 6 |
| 20 | 1DB21EC081 | MADHU D G | 1 | 2 | 3 | 4 | 5 | 6 |
| 21 | 1DB21EC083 | MADHURI A | 1 | 2 | 2 | 3 | 4 | 5 |
| 22 | 1DB21EC084 | MAHAMMAD IBRAHIM | 1 | 2 | 3 | 4 | 5 | 6 |
| 23 | 1DB21EC091 | MANOJ K R | 11 | 2 | 2- | 3 | 4 | 5 |
| 24 | 1DB21EC092 | MOHAMMED KAIF | 1 | 2 | | 4 | 5 | 5 |
| 25 | 1DB21EC102 | POORVIKA P | 1 | 2 | 3 | 4 | 5 | 6 |
| 26 | 1DB21EC116 | PRIYANKA H N | 1 | 2 | 3 | 4 | 5 | 6 |
| 27 | 1DB21EC119 | RADHA V | 1 | 2 | 3 | 4 | 5 | 6 |

3

| 28 | 1DB21EC124 | RAKSHITHA S A | 11 | 2 | 3 | 14 | 5 | 6 |
|----|------------|--------------------|----|---|---|-----|------|---|
| 29 | 1DB21EC125 | RANJANI R | 11 | 1 | 2 | 3 | G | 0 |
| 30 | 1DB21EC135 | SANJANA JASPER P S | 1 | 1 | 2 | 2 | U | 2 |
| 31 | 1DB21EC138 | SANTHOSH D K | 1 | 2 | 2 | 4 | 5 | 6 |
| 32 | 1DB21EC143 | SHRAVYA K | 1 | 2 | 2 | 4 | Ē | 6 |
| 33 | 1DB21EC149 | SIHI C H | 1 | 7 | 2 | Y | C | 6 |
| 34 | 1DB21EC153 | SINDHU N S | 1 | 2 | 3 | 4 | C | 6 |
| 35 | 1DB21EC154 | SPANDANA R | 1 | 2 | 2 | 4 | 10 | 6 |
| 36 | 1DB21EC174 | Y REVATHI | i | 2 | 3 | 4 | 5 | 6 |
| | | Signature | 0 | K | 8 | du- | - Re | R |

1 1 11 0

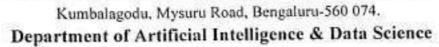
10

eus CO ORDINATOR

tsb

HOD ECE Professor & H.O.D. Best at Contracts & Longe cons Rea Busch Institute Of Ten au Ch Tempslapada, BANGALORE-Sup are Wayanamac Education Trust @

DON BOSCO INSTITUTE OF TECHNOLOGY





DBIT/AI & DS/2023-24/044AB

Date: 07/05/2024

Circular

Facilitating Advanced Learners:

With the consent of the HOD, the below-mentioned students are encouraged to participate in these MOOC courses. These courses aim to empower students to broaden their knowledge base, stay ahead in the competitive academic environment, and enhance their employability. Participation is strongly encouraged to leverage this unique opportunity for personal and professional growth. Students are urged to make the most of this initiative, as it complements their regular academic curriculum and provides a significant advantage in their learning journey.

These sessions are scheduled for 3rd semester students (2023-24 ODD SEMESTER) and will be conducted in addition to the regular classes.

| Sl. No. | USN | NAME |
|------------|------------|--------------------|
| 1 | 1DB22AD005 | AISHWARYA R |
| 2 | 1DB22AD009 | BHANU AKSHATHA J |
| 3 | 1DB22AD017 | DHANUSH A B |
| 4 | 1DB22AD018 | G R SANJANA |
| 5 | IDB22AD026 | M SINCHANA |
| 6 | 1DB22AD031 | NAVYASHREE J |
| 7 | 1DB22AD036 | PRAMODA C N |
| 8 | 1DB22AD038 | PREETHAM H |
| 9 | 1DB22AD039 | HARINI R |
| 10 | 1DB22AD043 | SAHANA K |
| 11 | 1DB22AD050 | SPOORTHY S KANCHAN |
| 12 | 1DB22AD051 | SUMANTH D |
| 13 | 1DB22AD055 | TEJASHWINI Y |
| 14 | 1DB22AD056 | UDAY S C |
| 15 | IDB22AD060 | VINAY |

HoD Head of the Department Dep Di which is the Department Don Busco Institute of Technology, Kumbabagodu, Mysore Road, Bangalore-560074



Wayanamac Education Trust ® DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru-560 074. Department of Artificial Intelligence & Data Science



DBIT/AI & DS/2023-24/003B

Date: 4-10-2024

Circular

Facilitating Advanced Learners:

With the consent of the HOD, the below-mentioned students are encouraged to participate in these MOOC courses. These courses aim to empower students to broaden their knowledge base, stay ahead in the competitive academic environment, and enhance their employability. Participation is strongly encouraged to leverage this unique opportunity for personal and professional growth. Students are urged to make the most of this initiative, as it complements their regular academic curriculum and provides a significant advantage in their learning journey.

These sessions are scheduled for 4th-semester students (2023-24 EVEN SEMESTER) and will be conducted in addition to the regular classes.

| SI. No. | USN | NAME |
|---------|------------|--------------------|
| 1 | 1DB22AD006 | ANUSH G |
| 2 | 1DB22AD009 | BHANU AKSHATHA J |
| 3 | 1DB22AD016 | DEEPASHREE C R |
| 4 | 1DB22AD017 | DHANUSH A B |
| 5 | 1DB22AD018 | G R SANJANA |
| 6 | 1DB22AD019 | GAGAN GOWDA P |
| 7 | 1DB22AD024 | LAVANYA T |
| 8 | 1DB22AD031 | NAVYASHREE J |
| 9 | 1DB22AD036 | PRAMODA C N |
| 10 | 1DB22AD039 | HARINI R |
| 11 | 1DB22AD043 | SAHANA K |
| 12 | 1DB22AD050 | SPOORTHY S KANCHAN |
| 13 | 1DB22AD051 | SUMANTH D |
| 14 | 1DB22AD055 | TEJASHWINI Y |
| 15 | 1DB22AD060 | VINAY |

Dead of the Datament. Dept. of pulling Unterling on the Science Don Hoisco Institute of technology. Kumbalagodu, Mysore Road, Bangalore 560074



Wayanamac Education Trust ®

DON BOSCO INSTITUTE OF TECHNOLOGY



Kumbalagodu, Mysuru Road, Bengaluru-560 074. Department of Artificial Intelligence & Data Science

| SI | USN | Name | Courses done by Students Certification name | Platform | Date |
|--------------|--|--|--|-----------------|------------|
| No. | USN | Name | Certification name | | Date |
| | | | The MERN Stack & FSD | Infosys | 10-05-2024 |
| 1 | 1DB22AD006 | AISHWARYA R | Introduction to MongoDB Courses For Beginners | Infosys | 07-05-2024 |
| | | | The MERN Stack & FSD | Infosys | 10-05-2024 |
| 2 | 1DB22AD018 | G.R.SANJANA | Virtual Machine Creation | Infosys | 02-03-2024 |
| 3 | 1DB22AD024 | LAVANYA.T | Python Essential 1 | Cisco | 10-05-2024 |
| and l | 11000000000000 | | The MERN Stack & FSD | Infosys | 06-05-2024 |
| 4 | 1DB22AD026 | M SINCHANA | Backend using JS | Devtown | 12-02-2024 |
| 5 1DB22AD039 | 322AD039 R HARINI | Python 101 for Data Science | IBM | 02-03-2024 | |
| | | Data Analysis with Python | IBM | 07-03-202 | |
| 6 1DB22AD044 | | Python Programming Course | haapps | 08-05-2024 | |
| | 1222220000000 | SAMPADHA B H | Python and artificial intelligence | AWS | 08-05-2024 |
| | 1DB22AD044 | | The MERN Stack & FSD | Infosys | 10-05-2024 |
| | | Foundations of Cybersecurity | Google | 12-02-202- | |
| 7 | 1DB22AD050 | SPOORTHY S KANCHAN | The MERN Stack & FSD | Infosys | 07-05-202 |
| 1 | Land State | | The MERN Stack & FSD | Infosys | 07-05-2024 |
| | 1 | 1. C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Python 101 for Data Science | IBM | 09-03-202 |
| 8 | 1DB22AD053 | T SHIRISHA | The MERN Stack & FSD | Infosys | 10-05-202 |
| | | | Data Analysis with Python | 1BM | 08-03-202 |
| | | 2 - 1 | c++ Fundamentals | Infosys | 10-03-202 |
| | 1000010000 | TEJASHWINI Y | Virtual Machine Creation | Infosys | 10-05-202 |
| 9 | 1DB22AD055 | DB22AD055 TEJASHWINI Y | The MERN Stack & FSD | Infosys | 22-05-202 |
| 10 | 1DB22AD056 | UDAY S.C | The MERN Stack & FSD | Infosys | 10-05-202 |
| | 10000000000000000000000000000000000000 | - community of the second | Introduction to Python | Infosys | 01-03-202 |
| 11 | 1DB22AD060 | VINAY | DSA with JAVA | Apna College | 22-03-202 |

HoD

Head of the Department, Dept. of Artificial Intelligence & Data Science Don Bosco Institute of Technology, Kumbalagodu, Mysore Road, Bangalore-560074



IIIIII COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Sirisha Thalvar

for successfully completing the course

The MERN Stack & FSD

on May 7, 2024



Congratulations! You make us proud!



Thirumala Arohi Senior Vice Freiklent and Head Education, Tuarring and Assessment (ETA)

Inforgettimited

loased as: Wednesday, May 8, 2024 To yearly, scan the QR code at <u>Intercenting and Intercenting</u>







This certificate is awarded to

PRAMODA C N

for successfully completing the course

Programming in Java

with a consolidated score of 72

Online Assignments 25/25 Proctored Exam 47.45/75

96

Total number of candidates certified in this course: 14693

Prof. Haimanti Banerii

Coordinator, MPTEL

Jan-Apr 2024

(12 week course)





Indian Institute of Technology Kharagpur

Roll No: NPTEL24CS43S1052300725



No. of credits recommended: 3 or 4



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Sahana K

for successfully completing the course

Introduction to MongoDB Courses For Beginners

on May 7, 2024



Issued on: Sonday, August 11, 2024 To verify, scan the QR code at <u>https://weifk.stwing.sbar.com</u>



Congratulations! You make us proud!

Thirumala Arohi Executive Vice President and Global Head Education, Training & Assessment (ETA) Inform Limited



CERTIFICATE OF COMPLETION

Presented to

Uday S C

For successfully completing a free online course Introduction to Digital Marketing

> Provided by Great Learning Academy (01/August2103)

> > To yorly the contribute visit we to my predications to in GLCBYOLE

Wayanamae Education Trust ®



DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru-560 074. Department of Artificial Intelligence & Data Science



DBIT/AI & DS/2023-24/044EB

Date: 13/05/2024

Circular

Facilitating Advanced Learners:

With the consent of the HoD, the below-mentioned students are encouraged to participate in these MOOC courses. These courses aim to empower students to broaden their knowledge base, stay ahead in the competitive academic environment, and enhance their employability. Participation is strongly encouraged to leverage this unique opportunity for personal and professional growth. Students are urged to make the most of this initiative, as it complements their regular academic curriculum and provides a significant advantage in their learning journey.

These sessions are scheduled for 5th-semester students (2023-24 ODD SEMESTER) and will be conducted in addition to the regular classes.

| SI. No. | USN | NAME | |
|---------|------------|------------------------------|--|
| 1 | 1DB21AD001 | ABHINAV S | |
| 2 | 1DB21AD002 | ABHISHEK | |
| 3 | 1DB21AD004 | ADITI | |
| 4 | 1DB21AD022 | KOUSTHUBA B S | |
| 5 | 1DB21AD026 | MEGHA S D | |
| 6 | 1DB21AD028 | NAVANEETH GOWDA T | |
| 7 | 1DB21AD029 | NIRANJAN N | |
| 8 | 1DB21AD030 | NISARGA M | |
| 9 | 1DB21AD031 | NISARGA M K | |
| 10 | 1DB21AD037 | PRIYANKA | |
| 11 | 1DB21AD043 | REVANTH S | |
| 12 | 1DB21AD044 | RISHAB PURBA | |
| 13 | 1DB21AD045 | SAMRUDH M | |
| 14 | 1DB21AD048 | SUDHEENDRA H R | |
| 15 | 1DB21AD052 | VAISHNAVI KRISHNANAND SHENVI | |

HoD

Dr_HGovernman, GS Dept. of Artificial Intelligence & Data Science Dan Basco Institute of Technology, Rumbolagodu, Mysore Road, Bangalore-560074 Wayanamac Education Trust ®



DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru-560 074. Department of Artificial Intelligence & Data Science



DBIT/AI & DS/2023-24/002A

Date: 30-09-2024

Circular

Facilitating Advanced Learners:

With the consent of the HOD, the below-mentioned students are encouraged to participate in these MOOC courses. These courses aim to empower students to broaden their knowledge base, stay ahead in the competitive academic environment, and enhance their employability. Participation is strongly encouraged to leverage this unique opportunity for personal and professional growth. Students are urged to make the most of this initiative, as it complements their regular academic curriculum and provides a significant advantage in their learning journey.

These sessions are scheduled for 6th-semester students (2023-24 EVEN SEMESTER) and will be conducted in addition to the regular classes.

| SI. No. | USN | NAME |
|---------|------------|------------------------------|
| 1 | 1DB21AD001 | ABHINAV S |
| 2 | 1DB21AD002 | ABHISHEK |
| 3 | 1DB21AD004 | ADITI |
| 4 | 1DB21AD009 | BHUMIKA |
| 5 | 1DB21AD015 | GIRISH GOWDA K S |
| 6 | 1DB21AD022 | KOUSTHUBA B S |
| 7 | 1DB21AD026 | MEGHA S D |
| 8 | 1DB21AD028 | NAVANEETH GOWDA T |
| 9 | 1DB21AD029 | NIRANJAN N |
| 10 | 1DB21AD030 | NISARGA M |
| 11 | 1DB21AD031 | NISARGA M K |
| 12 | 1DB21AD035 | PREETHI S |
| 13 | 1DB21AD037 | PRIYANKA |
| 14 | 1DB21AD043 | REVANTH S |
| 15 | 1DB21AD052 | VAISHNAVI KRISHNANAND SHENVI |

Dept. of Artificial Intelligence & Data Science Don Bosco Institute of Technology, Runnbalagoula, Myserro Road, Bangalow-560074 Wayanamac Education Trust ®



DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru-560 074. Department of Artificial Intelligence & Data Science



|] | | List | of MOOC Courses done by Stu | idents | |
|-----------|--------------------------|----------------------|--|------------------------------|------------|
| SI. No | USN | Name | Certificate Name | Platform | Date |
| 201 | 1000110000 | AND AND | The Complete SQL Bootcamp | Udemy | 27-01-2024 |
| 1 | 1DB21AD003 | Abhishek P | The Complete Python Bootcamp | Udemy | 13-11-2023 |
| 2 | 1DB21AD004 | Adithi | Data Science | Great Learning | 01-08-2023 |
| | | 1.1.1.1.1.1.1.1.1 | Programming in Java | NPTEL | 27-11-2023 |
| | 61 | | Programming with Python | Internshala | 24-11-2024 |
| 3 | 1DB21AD029 | 1AD029 Niranjan N | Machine Learning With Python | Varcons Technologies | 30-11-2024 |
| | | | Python Development Intern | Code Clause | 03-08-2023 |
| 1 | 4 1DB21AD022 | 1AD022 Kousthubha BS | Programing in python | Infosys Springboard | 10-12-2023 |
| 4 | | | Node JS | simplylearn | 05-11-2024 |
| | | | Machine Learning With Python | Varcon Technologies | 30-11-2024 |
| 6.5 | | 1 | Web Development Intern | AICTE | 05-11-2023 |
| 5 | 5 1DB21AD030 Nisarga M K | | Machine Learning with Python | Compsoft technologies | 27-10-2023 |
| 6 | 10001100000 | P. 1 | Basics of Python | Infosys Springboard | 11-12-2022 |
| 0 | 1DB21AD037 | Priyanka | Basics to Advanced PowerBI | Skill Nation | 20-01-2024 |
| 1 | | 1000 | Full stack web dev | varcons technologies | 01-12-2023 |
| 7 | 7 1DB21AD043 | DB21AD043 Revanth S | apprecenticeship- data analysis with python | samsung innovation campus | 01-10-2023 |
| | 1.1 | 1.1 | python | nptel swayam | 01-01-2023 |
| 8 | 1DB21AD001 | Abhinav S | Full stack web dev | varcons technologies | 01-10-2023 |
| 9 | 1DB21AD026 | Magha S D | Gen AI | microsoft & linkedin | 13-08-2023 |
| 3 | IDB21AD026 | Megha S D | AI to Robotics | Infosys Springboard | 25-04-2023 |

HoD

Head of the Department, Dept. of Artificial Intelligence & Data Science Don Basee Institute of Technology, Kumbalagodu, Mysore Road, Bangatore-560074





CERTIFICATE OF COMPLETION

Presented to

Aditi Bharshetty

For successfully completing a free online course Data Science Foundations

> Provided by Great Learning Academy (On August 2023)

> > To verify this certificate visit https://www.mygreati



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

ABHISHEK HIREMATH

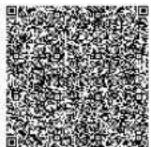
for successfully completing the course

Basics of Python

on August 1, 2023



Congratulations! You make us proud!



Thirumala Arohi Seniar Vice President and Head Education, Training and Assessment (ETA) Infoses Limited

Issued on: Wednesday, August 2, 2023 To verify, jcan the CR code at <u>Interview from August Joan</u>

Wayanamac Education Trust ® pon BOSCO INSTITUTE OF TECHNOLOGY Kumbalagodu, Mysuru Road, Bengaluru - 560074 www.dbit.co.in Ph: +91-80-28437028/29/30 Fax: +91-80-28437031





Department of Management Studies & Research

| Inte | Semester In Petragen |
|---|---|
| Name of the subject/domain | Statistics & R |
| the subject/dom | 5/02/24 |
| Name of the | B - 301 |
| nale | Dr.Buvaneswari b |
| Venue Name of the faculty Objective | To understand the tools using R. To Gain an insight into the applications of R. To equip student, the various formulas |
| Abstract of the Pedagogy class taken | increasingly prevalent, particularly within fields that demand data analysis, statistics, and visualization. This abstract explores the benefits and challenges of incorporating R programming into the curriculum for students. R, a versatile and open-source programming language, offers a robust platform for statistical computing and graphics, making it a valuable tool for students pursuing studies in data science, bioinformatics, economics, social sciences, and other disciplines that require quantitative analysis. |
| Outcome of the Pedagogy class | Understand various R approaches, techniques and strategies in the appropriate in business decision making Apply a range of quantitative / qualitative research techniques to business and day to day management problems |

Janu Name and signature of the Faculty



| | ment of Ma | +91-80-2843703 inagement | Studies & | Research | 1 |
|-----------------------------------|-------------------------|--|---------------------------|----------------|---------------|
| Adva | nce Learnin 29/01/24 | Semester - g Classes At 30/01/24 | tendances | Statistics & F | 02/02/24 |
| SI. Name | 3PM to 4PM | 3PM to 4PM | 31/01/24 3PM to 4PM | 3PM to 4PM | 3PM to 4PM |
| No | | Y | 1 | \langle | ~ |
| 1 Priyankashree | 1 | ~ | 1 | | 1 |
| 1 Privationa B K 2 Amrutha B K | V | ~ | | ~ | ~ |
| 2 Amhan | V | V | V | ~ | ~ |
| 3 Smitha 4 Deepika | V | v | V | V | V |
| - tal h3 | V | ~ | V | 1 | V |
| at a and | 1 | ~ | V | ~ | 1 |
| | | | | × · | ~ |
| Disha Yashawanth | | | Y | · · | 1 |
| 8 Yashawana | I V I | | V | V | |

Laun

J-MBA

0

Name and signature of the Faculty

| DON BOSC | ayanamac Education Trust @ O INSTITUTE OF TECHNOLOGY balagodu, Mysura Read, Bengalara - 560074 bit.co.in Ph: +91-80-28417028/29/30 Fax: +91-80-28437031 of Management Studies & Research port of subject handled in Pedagogy classes Semester:] |
|---|---|
| | Analysis on company's balance sheet |
| Liect/domain | 25/03/24 |
| (the subles | B - 302 |
| Name of the subject/domain Date Venue Name of the faculty Name of the faculty | To gain an insight into the applications of analysis. To equip stude with various formulas |
| Name U Objective Abstract of the Pedagogy class taken | evaluating a company's financial position. A bulance integral a fundamental financial statement, presents a snapshot of a company's assets, liabilities, and shareholders' equity at a specific point in time, serving as a key indicator of its financial condition. The analysis focuses on key components such as current and non-current assets, current and long- term liabilities, and equity structure. Ratios derived from the balance sheet, including the current ratio, quick ratio, debt- to-equity ratio, and return on equity, provide insights into the company's liquidity, leverage, and overall financial performance. Through trend analysis, these metrics can reveal patterns in the company's financial behavior, such as improvements or deteriorations in financial stability over time. |
| Dutcome of the Pedagogy lass | Understand various tools, item making appropriate in business decision making Understand its financial structure and guiding strategic decisions, ultimately contributing to the long-term sustainability and success of the business. |

Name and signature of the Faculty

Deelu HOD-MBA

SHENDY KNYOPPO-D)

DON BOSCO INSTITUTE OF TECHNOLOGY

OSCO II VOI II OTE OF TECHNO Kumbalagodu, Mysuru Road, Itengaluru - 560074 91-80-28437028/29/30 Fax: +91-80-28437031 pepartment of Management Studies & Research

Semester ~ I

ning Classes Attendance: Analysis on company's balance sheet

| Advance Learn | 18/03/24 | 19/03/24 | 20/03/24 | 21/03/24 | 22/03/24 |
|---------------|---------------|---------------|---------------|---------------|---------------|
| Advane | 3PM to 4PM |
| NO | | | 1 | ~ | ~ |
| 1 Nikitha | V | | ~ | ~ | ~ |
| sundith3 | V | ~ | ~ | V | ~ |
| Vaibay | V | | V | \sim | ~ |
| 4 Lakshitha | V | V | V | V | V |
| 5 Shreva | V | | V | ~ | V |
| 6 Akshitha | ~ | | V | ~ | |
| 7 Samuel | V | V | ~ | V | |
| 8 Ranjitha | V | V | ~ | V | ~ |
| 9 Arpitha | V | ~ | V | - 1 | \sim |

Kanya 10

Name and signature of the Faculty

IOD-MBA

tera yen yappa

DON BOSCO INSTITUTE OF TECHNOLOGY Kumbalgudu, Mysuru Road, Bengaluru-74, Karnataka



CH202

A REPORT

ON "Pedagogy Classes for Advanced Learners"

Organised by:

Department of Chemistry

Coordinated by SHIVARAJKUMAR S ASSISTANT PROFESSOR DBIT

Held at

Don Bosco Institute of Technology Held on 08/01/2024 to 10/01/2024

2023-2024



Authentication Page

A REPORT ON "Pedagogy Classes for Advanced Learners" Organized by Department of Chemistry

Coordinated by Shivarajkumar S, Asst. Professor

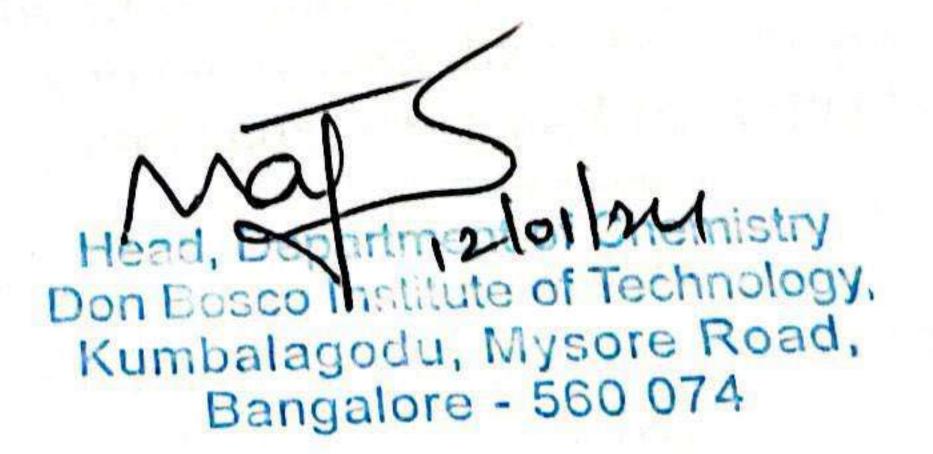
Held at Don Bosco Institute of Technology

Academic Year: 2023-2024

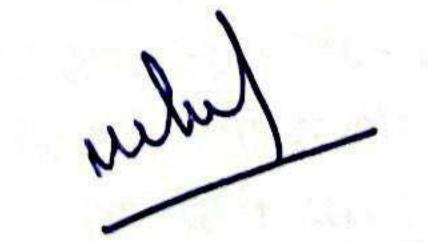
Signature of the Coordinator with date:

F12/01/2024

Signature of the HOD with date:



Signature of the Head-IQAC with date:



Director - IQAC Don Bosco Institute of Technology Mysore Road, Kumbalagodu Bengaluru-560 074

Signature of the Principal with date:

Bangeiore - 560 074.

CamScann





Don Bosco Institute of Technology Mysore Road, Kumbalagodu – 560 074 Department of Chemistry

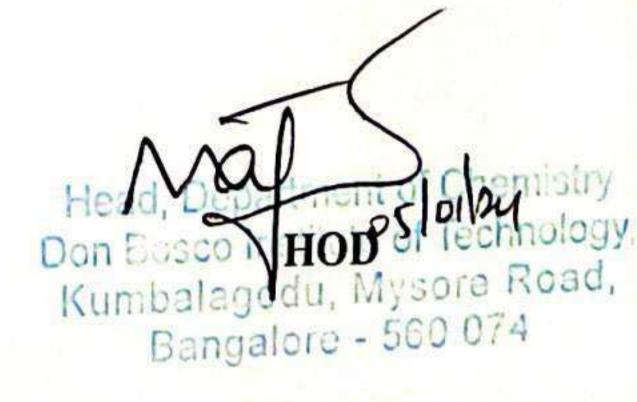
Date: 05/01/2024

CIRCULAR

It is to inform to the students that the special classes will be conducted for I Sem 2023-2024 Odd semester students between 09:30 am to 11:00 pm. These add-on classes will be beneficial to the students to develop better insight of subjects and applications in current trends. Interested students can benefit from this opportunity. Add-on courses can provide several benefits to students, including enhancing their skill set, increasing their employability, providing flexibility in their academic schedule, and allowing for personal growth and exploration of new interests.

| Date & Time | 10:00 - 11:00 | 11:15 - 12:30 |
|-------------|--|--|
| 08/01/2024 | Extraction of gold from E-waste. (Ceramic and composite CPUs of computer circuit boards were used) | Quantum Light Emitting Diodes (QLED's) (QLED Layer - Red and Green Quantum Dots QLED TVs add a layer of red and green nanocrystals between the blue backlight and the LCD layer. The blue light combines with the red and green crystals and generates a backlight that is much whiter.) |
| 09/01/2024 | Calomel electrode saturated calomel electrode (SCE) or the silver-silver chloride electrode (Ag/AgCl). | Polymers: (What is the scope of polymer chemistry in BSC? (Polymer Science and Technology) offers many opportunities in industries like Petroleum, Petrochemical and other prominent industries) |
| 10/01/2024 | Green Fuels (Green hydrogen electrolyser) | Gas sensors (catalytic diffusion sensors, and electrochemical sensors) |

CO-ORDINATOR





| Report of | Subject hands |
|--------------------------------------|---|
| Name of the subject / domain Date | Subject handled in Pedagogy Classes |
| | Bio Battery |
| Venue | 08/01/2024 to 10/01/2024 |
| Name of the Faculty | A-110 |
| Objective | Prof. Shivarajkumar S |
| | This module will provide the student with an understanding various strategies involved in polymer chemistry. The goal of the course will be to prepare and train students in this evolving technology which lies at the interfaces of chemistry and biology. |
| aken | The advanced polymer composite essentially consists of two component materials: (i) the matrix material or polymer, which is generally the low-strength and low-modulus component and (ii) the fibre, which is the relatively high-strength and high- modulus component |

| | Polymers are long chain molecules with properties dominated by their chain behaviour and the nature of their chemical make-up or constitution. The distinction between thermoplastics and thermosets has become rather blurred with the development of new materials for more demanding environments than previously. |
|-------------------------------|--|
| Outcome of the pedagogy Class | This course on Polymer chemistry has introduced the advance learners of 1st year BE students to the emerging area of chemistry that has the potential to revolutionize technique by which materials and products will be created in the future with new and superior properties and functionalities. |

(a)

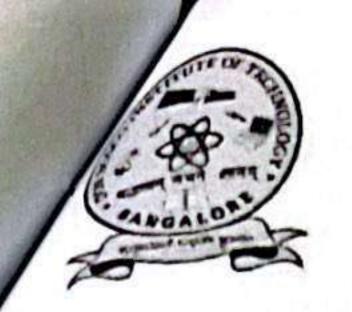


INCHARGE FACULTY

C

Hea**HOD-CHEMISTRY** Don Bosco Institute of Techno Kumbalagodu, Mysore Ro Bangalore - 560 074

2 .63



Don Bosco Institute of Technology Mysore Road, Kumbalagodu – 560 074 **Department of Chemistry**



Date: 05/01/2024

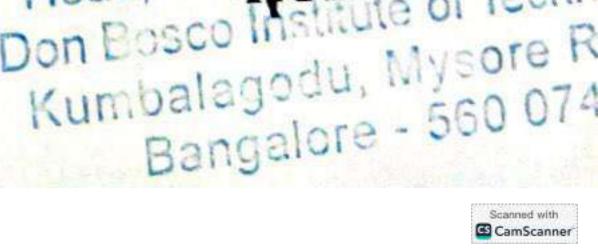
CIRCULAR

Regarding: Facilitating the Advanced learners. In consent with HOD, Pedagogy classes are planned for the below mentioned students for the subjects which are application oriented in their respective semester to support the students to cope up with the current trends of Technology. These Pedagogy classes are beneficial to the students to enhance their knowledge. All the below mentioned students should attend these classes for the betterment. This is scheduled for 1st semester students (2023-24) apart from the regular classes.

| | SI. No. | Name | Total % | SI. No. | Name | Total % |
|--|------------|------|---------|---------|------|---------|
|--|------------|------|---------|---------|------|---------|

| BASAVKIRAN M KATTIMANI | 95 | 12 | HAMSA. C.K | 95 | |
|------------------------|--|---|---|--|--|
| BINDUSHREE C | 98 | 13 | KALPANA MAHANTAPPA GANGANAVAR | 96 | |
| KEERTHANA S | 90 | 14 | L. RAKSHITHA | 99 | |
| RAKSHITHAS | 99 | 15 | MANASA.R | 100 | |
| | 95 | 16 | MONIKA M | 100 | |
| | | 17 | NISARGATR | 98 | |
| | | 18 | RAKSHITHA HS | 94 | |
| | | 19 | SABAFAREEN C G | 98 | |
| | | 20 | SADHANA S | 99 | |
| MANASVI.R.GOWDA | | | VIVEK CHAUHAN | 93 | |
| RACHANA R | | | | 9 | |
| | BINDUSHREE C KEERTHANA S RAKSHITHA S SHRUTHI M G TEJASHWINI S M AYSHA IRAM BHOOMIKA S MANASVI.R.GOWDA | BINDUSHREE C98KEERTHANA S90RAKSHITHA S99SHRUTHI M G95TEJASHWINI S M95AYSHA IRAM90BHOOMIKA S98MANASVI.R.GOWDA96RACHANA R95 | BINDUSHREE C9813KEERTHANA S9014RAKSHITHA S9915SHRUTHI M G9516TEJASHWINI S M9517AYSHA IRAM9018BHOOMIKA S9819MANASVI.R.GOWDA9620RACHANA R95219822 | BINDUSHREE C98KALPANA MAHANTAPPA GANGANAVARBINDUSHREE C9813GANGANAVARKEERTHANA S9014L. RAKSHITHARAKSHITHA S9915MANASA.RSHRUTHI M G9516MONIKA MTEJASHWINI S M9517NISARGA T RAYSHA IRAM9018RAKSHITHA HSBHOOMIKA S9819SABAFAREEN C GMANASVI.R.GOWDA9620SADHANA SRACHANA R9521VIVEK CHAUHAN9822YOGASHREE N | |

CO-ORDINATOR



Don Bosco Institute of Techn

| X | SI. | e Road Depar | d, l tm | Ku | mbala t of C | of T godu hemist | | | 09 | 10 |
|----------|--------------------------|-----------------|------------|--------|-----------------|------------------------|-----------------------|----|----|----|
| | Name | C | 28 | 09 | 10 | SI. No. | Name | 08 | 01 | 01 |
| F | 1 BASAVKIRAN M KATTIMANI | | 21 | Þ | P | 12 | HAMSA. C.K | r | P | P |
| 1 mail 1 | 2 BINDUSHREE C | F | | r P | P | 12 | KALPANA MAHANTAPPA | P | P | P |
| 15 | 3 KEERTHANA S | P | | P | P | 14 | L. RAKSHITHA | P | Р | P |
| | 4 RAKSHITHA S | P | F | > | P | 15 | MANASA.R | P | P | P |
| | 5 SHRUTHI M G | P | 1 | P | P | | MONIKAM | P | P | P |
| 6 | 5 TEJASHWINI S M | P | P | , | P | 17 | NISARGATR | P | P | P |
| 7 | AYSHA IRAM | P | F | > | P | 18 | RAKSHITHA HS | P | P | P |
| 8 | BHOOMIKA S | P | P | | P | | SABAFAREEN C G | ·P | P | P |
| 9 | MANASVI.R.GOWDA | P | P | | | 20 | SADHANA S | P | P | P |
| 0 | RACHANAR | P | P | | Р | 21 | VIVEK CHAUHAN | P | P | P |
| | AKASH RM | P | P | P | | 22 | YOGASHREE N | P | P | P |

CO-ORDINATOR

Head, Den Disco in Statute of Tea Don Eosco in Statute of Tea Kumbalagodu, Mysore Bangalore - 560 (

