DON BOSCO INSTITUTE OF TECHNOLOGY
(NAAC Accredited Institution)
Department of Electronics and Communication Engineering
(Accredited by NBA & Permanently affiliated to VTU)
Kumbalagodu, Mysore Road, Bengaluru – 560074
www.dbit.co.in Ph: +91-80-28437028/29/30 Fax: +91-80-28437031

Date: 20/03/23

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 8th semester apart from the regular classes.

SL. NO	USN	NAME	%
1	1DB19EC001	ABHEER PATIL	82.625
2	1DB19EC005	AISHWARYA K M	82.375
3	1DB19EC006	AKASH R	81.125
4	1DB19EC009	ANANYA V	81.5
5	1DB19EC014	B S JAYANTH	86.75
6	1DB19EC016	BARATH V G	86.5
7	1DB19EC020	BHASKAR M	86.875
8	1DB19EC023	BHOOMIKA S	84.125
9	1DB19EC024	BRUNDA R	89.5
10	1DB19EC030	CHANDANA N	80.375
11	1DB19EC033	CHINMAYI R	84.75
12	1DB19EC040	DHARSHANIKA A N	81
13	1DB19EC047	HARSHITA B	82.5
14	1DB19EC048	HARSHITHA P	89.125
15	1DB19EC051	HEMASHREE R	86.00
16	1DB19EC056	JAYANTH C	80.75
17	1DB19EC061	KAVYA R	81.00
18	1DB19EC066	KISHORE V	85.50
19	1DB19EC067	KUMUDA L	83.75
20	1DB19EC069	KUSUMA S JAIKANT	80.88
21	1DB19EC071	LAVANYA N	83.13
22	1DB19EC077	MOHAMMED ATIQUE	84.25

23	1DB19EC079	MONISHA R	80.38
24	1DB19EC080	NAYANA	82.88
25	1DB19EC081	NAGADEERAJ P S	83.13
26	1DB19EC082	NAMITHA S R	82.88
27	1DB19EC083	NAMRATHA M	84.25
28	1DB19EC084	NAMRATHA S	88.13
29	1DB19EC086	NAYANA M	80.75
30	1DB19EC090	POORNIMA S	83.25
31	1DB19EC092	PRAMODH H R	89.50
32	1DB19EC095	PREMA B G	80.50
33	1DB19EC098	PRIYANKA R Y	81.13
34	1DB19EC087	NUTHAN Y J	91.00
35	1DB19EC105	RASHMI S	83.375
36	1DB19EC108	RUCHITHA V A	85.875
37	1DB19EC109	S M VAISHNAVI	82.25
38	1DB19EC111	SAKSHI DAMODAR UMARJI	80.5
39	1DB19EC112	SANJAYGOWDA M D	81.875
40	1DB19EC115	SATHYA R	81.375
41	1DB19EC118	SHILPA Y	86.5
42	1DB19EC119	SHRUSTISHETTY S	80.875
43	1DB19EC122	SOUNDARYA A M	80.25
44	1DB19EC125	SUDHANVA N PRASAD	83.875
45	1DB19EC129	SUSHMITHA R	86.5
46	1DB20EC403	VISHNU VIJAY A N	80.75

Date:20/03/23

CIRCULAR

It is to inform the students that the special Add-on classes will be conducted for 8th sem students between 3pm to 5pm. These classes shall develop a new insight into the subjects learnt by the students. Students are requested to grab this opportunity.

8TH SEM

Date /Time	*3-4pm*	*4-5pm*
28/3/23	"Basics of Cloud Computing"	"
30/3/23	"	"
6/4/23	"	"
13/4/23	"	"
27/4/23	"	"
	"	"

CRITERIA 2 COORDINATOR

HOD-ECE

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Brief report of subjects handled in Pedagogy classes for 8th sem: Even Semester 2022-23

Department: Electronics and Communication

Name of the subject/domain	Basics of Cloud Computing
Date	23/3/23, 30/3/23,6/4/23,13/4/23,27/4/23
Venue	DBIT, Bangalore
Name of the faculty	Mr. Kishor Kumar R
Objective	The objective of teaching cloud computing to students is to impart a solid understanding of cloud concepts, services, and deployment models. Students learn to leverage cloud technologies for scalable, on-demand computing, enhancing their skills for future careers in cloud architecture, deployment, and management in various industries.
Abstract of Pedagogy class taken	The abstract of teaching cloud computing to students is to provide a comprehensive understanding of cloud concepts, services, and deployment models. The curriculum aims to equip students with practical skills for leveraging scalable, on-demand computing environments. Emphasis is placed on preparing students for careers in cloud architecture, deployment, and management across diverse industries. The curriculum underscores the significance of cloud computing in modern IT landscapes, fostering adaptability and innovation. Students develop expertise in optimizing resources, ensuring security, and aligning cloud solutions with business needs, positioning them for impactful roles in the evolving world of cloud technology.
Outcome of the Pedagogy class	The outcome of teaching cloud computing to students is a thorough understanding of cloud concepts and practical skills in deploying scalable, on-demand computing solutions. Students are prepared for roles in cloud architecture and management, adept at optimizing resources, ensuring security, and aligning cloud solutions with diverse business needs in today's dynamic technological landscape.

Name and signature of the faculty

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Date: 28/04/23

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 apart from the regular classes.

SL. NO	USN	NAME	%
1	1DB20EC031	Harsha N	76.56
2	1DB20EC043	Kokila S	79.33
3	1DB20EC044	Lalithashree K	78.22
4	1DB20EC048	Mahesh K	85.56
5	1DB20EC068	Rakshitha S Hiremath	85.11
6	1DB20EC073	Sahana L	80.78
7	1DB20EC074	Sahana R	80.33
8	1DB20EC082	Sowndarya V	86.44
9	1DB20EC087	Syed Saud Ur Rehman	88.78
10	1DB20EC088	Tanvi M P	81.78
11	1DB20EC101	Zaiba Khanum	85.11

Date: 28/04/23

CIRCULAR

It is to inform the students that the special Add-on classes will be conducted for 6th sem students between 3pm to 5pm. These classes shall develop a new insight into the subjects learnt by the students. Students are requested to grab this opportunity.

6TH SEM

Date /Time	*3-4pm*	*4-5pm*
4/5/23	"Basics of Machine Learning"	
11/5/23	"	"
25/5/23	"	"
1/6/23	"	"
8/6/23	"	"
	"	"

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Brief report of subjects handled in Pedagogy classes for 6th sem: Even Semester 2022-23

Department: Electronics and Communication

Name of the subject/domain	Basics of Machine Learning
Date	4/5/23,11/5/23,25/5/23,1/6/23,8/6/23
Venue	DBIT, Bangalore
Name of the faculty	Mr. Kishor Kumar R
Objective	The basics of machine learning for students involve imparting foundational knowledge in algorithms, models, and practical implementation using tools like Python. Emphasis is placed on understanding real-world applications, ethical considerations, and fostering collaboration. The objective is to equip students with essential skills for problem-solving, model evaluation, and continuous learning in this dynamic field.
Abstract of Pedagogy class taken	Machine learning involves developing algorithms and models that enable systems to learn and make predictions or decisions without explicit programming. This abstract explores the foundational aspects of machine learning, covering key concepts such as supervised and unsupervised learning, feature engineering, and model evaluation. It delves into practical implementation using popular frameworks like Tensor Flow and Scikit-Learn. The ethical considerations of machine learning, including bias mitigation and privacy concerns, are highlighted. The curriculum aims to equip students with problem-solving skills, and an understanding of real-world applications, fostering adaptability in this rapidly evolving field and preparing them for impactful contributions in data science and artificial intelligence.
Outcome of the Pedagogy class	For students, machine learning outcomes encompass acquiring practical skills in algorithm implementation, problem-solving, and data analysis. This education prepares them for roles in data science, artificial intelligence, and related fields. Students gain the ability to apply machine learning concepts to real-world scenarios, fostering adaptability and a solid foundation for future learning and industry contributions.

Name and signature of the faculty

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Date: 13/07/23

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 apart from the regular classes.

SL. NO	USN	NAME	%
1	1DB21EC008	ANKITHA SHASHI	82.88
2	1DB21EC009	ANKITHA V N	80.88
3	1DB21EC010	ANVITHA K P	86.00
4	1DB21EC011	ARAVIND M N	81.13
5	1DB21EC016	BHANUPRIYA T M	82.38
6	1DB21EC017	BHARATH KUMAR J G	81.13
7	1DB21EC018	BHAVANA C	81.13
8	1DB21EC021	BHUMIKA B R	82.25
9	1DB21EC022	BHUMIKA N	80.00
10	1DB21EC030	CHANDANA R	81.88
11	1DB21EC032	CHANDANA S S	84.00
12	1DB21EC042	GANASHREE M G	80.88
13	1DB21EC047	GOWTHAM N	86.00
14	1DB21EC048	H SRIPADARAJAN	89.25
15	1DB21EC050	HANEESH KUMAR D	88.88
16	1DB21EC058	IMPANA P	80.63
17	1DB21EC065	K MANASA	87.00
18	1DB21EC061	JAYANTH R	80.63
19	1DB21EC072	KAVYA V	80.13
20	1DB21EC081	MADHU D G	81.13

21	1DB21EC083	MADHURI A	90.38
22	1DB21EC084	MAHAMMAD IBRAHIM	88.25
23	1DB21EC091	MANOJ K R	80.13
24	1DB21EC092	MOHAMMED KAIF	85.50
25	1DB21EC102	POORVIKA P	89.38
26	1DB21EC116	PRIYANKA H N	84.00
27	1DB21EC119	RADHA V	80.25
28	1DB21EC124	RAKSHITHA S A	80.38
29	1DB21EC125	RANJANI R	80.88
30	1DB21EC135	SANJANA JASPER P S	80.25
31	1DB21EC138	SANTHOSH D K	80.00
32	1DB21EC143	SHRAVYA K	83.88
33	1DB21EC149	SIHI C H	90.13
34	1DB21EC153	SINDHU N S	88.00
35	1DB21EC154	SPANDANA R	85.50
36	1DB21EC174	Y REVATHI	80.50

Date: 13/7/23

CIRCULAR

It is to inform 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 into the subjects learnt by the students. Students are requested to grab this opportunity.

4TH SEM

Date /Time	*3-4pm*	*4-5pm*
18/7/23	"Project	Management"
19/7/23	11	11
20/7/23	11	11
21/7/23	11	11
22/7/23	11	11

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Brief report of subjects handled in Pedagogy classes for 4th sem: Even Semester 2022-23

Department: Electronics and Communication

Name of the subject/domain	Project Management
Date	18/7/23, 19/7/23, 20/7/23, 21/7/23, 22/7/23
Venue	DBIT, Bangalore
Name of the faculty	Mrs. Lakshmidevi T R
Objective	The objective of this project is to enhance engineering students' project management skills by emphasizing the importance of clear goal-setting, realistic timeline establishment, and effective team communication. Through the application of project management tools and methodologies, the aim is to facilitate successful project outcomes and valuable skill acquisition.
Abstract of Pedagogy class taken	This project focuses on improving project management skills for engineering students. Emphasizing clear objectives, realistic timelines, and effective communication within a collaborative team, the project utilizes established tools and methodologies. Regular evaluation and documentation of lessons learned contribute to successful project outcomes and skill development. By providing a practical framework for project execution, this initiative aims to empower engineering students with essential competencies for effective project management, fostering their ability to navigate complex tasks and deliver successful results in both academic and professional settings.
Outcome of the Pedagogy class	The outcome of this project is the enhanced project management proficiency of engineering students. Through focused training on objective-setting, realistic timelines, and effective team communication, participants develop practical skills. This empowers them to successfully navigate and manage projects, fostering competence that is applicable both in academic pursuits and future professional endeavors.

Name and signature of the faculty

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