



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

"ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ" ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಳಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ

Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

"Jnana Sangama" Belagavi-590018, Karnataka, India

Phone: (0831) 2498100, Fax: (0831) 2405467, Website: vtu.ac.in

Registrar

Phone: (0831) 2498100

Fax: (0831) 2405467

Ref: VTU/BOS/SO2/2020-21/6334

Date:

15 MAR 2022

Revised - NOTIFICATION

Subject: Revised-Academic Calendar of I semester B.E./B.Tech./B.Plan./B.Arch., and III semesters B.E./B.Tech. programs for AY 2021-22 regarding...

Reference: Hon'ble Vice-Chancellor's approval dated: 14.03.2022

The academic calendar concerned to I semester B.E./B.Tech./B.Plan./B.Arch and III semester of B.E. / B.Tech. Programs of University is hereby re-notified as below-

Events	I semester B.E./B.Tech./	I semester B.Plan./B.Arch.	III semester B.E./B.Tech.
Commencement of ODD Semester	18.10.2021	18.10.2021	18.10.2021
Last Working day of ODD Semester	13.04.2022	13.04.2022	13.04.2022
Practical Examinations	18.04.2022 to 27.04.2022	18.04.2022 to 27.04.2022	16.04.2022 to 23.04.2022
Theory Examinations	28.04.2022 to 20.05.2022	28.04.2022 to 20.05.2022	25.04.2022 to 15.05.2022
Commencement of EVEN Semester	23.05.2022	23.05.2022	16.05.2022

- If any of the above dates are declared to be a holiday, then the corresponding event will come into effect on the next working day.
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar may be modified based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for Autonomous Colleges. In case if any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The faculty/staff shall be available to undertake any work assigned by the university.

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all the concerned.

Sd/-

REGISTRAR

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.

Reg



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

"ಜ್ಞಾನ ಸಂಗಮ" ಅಧಿನಿಯಮ ೧೯೯೪ರ ಅಡಿಯಲ್ಲಿ, ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಪ್ರತಿಷ್ಠಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ

"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಲಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ

Visvesvaraya Technological University

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"Jnana Sangama" Belagavi-590018, Karnataka, India

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Dr. A. S. Deshpande B.E., M.Tech., Ph.D.
Registrar

Phone: (0831) 2498100

Fax: (0831) 2405467

Ref: VTU/BOS/SO2/2020-21 / 5082

Date: 10 JAN 2022

NOTIFICATION

Subject: Revised-Academic Calendar of III semester B.E./B.Tech. programs for AY 2021-22 regarding...

Reference: EC resolution no. 2.1.4, dated: 04.01.2022

The academic calendar concerned to 3rd semester of B.E. / B.Tech. Programs of University is hereby re-notified as below-

Revised-Academic Calendar for 3rd Semester of B.E./B.Tech. Programs for AY 2021-22

Events	Existing Dates	Revised Dates
Commencement of ODD Semester	18.10.2021	18.10.2021
Last Working day of ODD Semester	19.02.2022	25.03.2022
Practical Examination For regular students	21.02.2022 To 04.03.2022	28.03.2022 To 31.03.2022
Theory Examinations For both regular and lateral entry students	07.03.2022 To 25.03.2022	01.04.2022 To 20.04.2022
Practical Examination For Lateral Entry students		21.04.2022 To 26.04.2022
Commencement of EVEN Semester	11.04.2022	02.05.2022

- The college has to conduct the separate classes for the lateral entry students
- Readmitted students, Change of College opted students and change of Branch opted students may be permitted to appear for the classes along with lateral entry students for syllabus coverage.



Don Bosco Institute of Technology, Bangalore

(NAAC Accredited Institution)

Academic Year 2021-2022

Calendar of Events for ODD Semester (OCT 2021 – FEB 2022)



Week No	Month	Weekdays							Event
		Mon	Tue	Wed	Thu	Fri	Sat	No. of working Days	
1	OCT					1		1	01-Commencement of Odd Sem (5&7 Sem), 02-Gandhi Jayanti
2		4	5		7	8	9	5	06-Mahalaya Amavasya
3		11	12	13			16	4	14-Ayudha Pooja, 15-Vijaya dashami
4		18			21	22	23	4	18- Commencement of 3 rd Sem, 19-id-Meelad, 20-Valmiki Jayanti
		25	26	27	28	29	30	6	
6	NOV-DEC		2		4		6	3	01-Kannada Rajyotsava, 03-Naraka Chaturdashi, 05- Balipadyami
7		8	9	10	11	12	13	6	8- Commencement of Odd Sem MBA (3 Sem)
8		15	16	17	18	19	20	6	18,19,20 IA – 1(3,5,&7 Sem)
9			23	24	25	26	27	5	22-Kanakadasa Jayanti
10		29	30	1	2	3	4	6	
11	DEC	6	7	8	9	10	11	6	
12		13	14	15	16	17	18	6	16,17,18 – IA 2 (3,5, &7 Sem) IA-1 MBA (3 Sem)
13		20	21	22	23	24		5	24-Vismay, 25-Cristmas
	DEC-JAN	27	28	29	30	31	1	6	
15		3	4	5	6	7	8	6	
16		10	11	12	13		15	5	14-Makara Sankranti
17		17	18	19	20	21	22	6	17,18,19 -IA -3 (5,&7 Sem) IA-2 MBA(3 Sem)
18		24	25		27	28	29	5	20-29-LAB - IA (5,&7 Sem)
19	JAN-FEB	31	1	2	3	4	5	6	26-Republic Day
20		7	8	9	10	11	12	6	31-Last Working Day for 5 th & 7 th Sem 1-10 Practical Exams for (5&7 Sem)
21		14	15	16	17	18	19	6	10,11,12, IA-3 for 3 rd Sem
		21	22	23	24	25	26	6	14-19 LAB-IA (3 Sem), 19- Last Working Day for 3 rd Sem, 21Feb to 4Mar Practical Exams for 3 Sem 24,25,26 IA-3 MBA(3 Sem)

[Signature]

		28					1	28 (MBA)LWD
Calling Parents		Tests & Marks Display		Public Holiday		Activities/Feedback		
						109		
Activities for Even Semester*			Duration				Dates	
Guest Lecture		03 Min	2hrs/each					
Seminar/Webinar		03 Min	2hrs/each					
Workshop/Hands on Training		01 Min	2Days(15hrs)					
VAC/Add on Course/FDP		01 Min	5Days(30hrs)					
Skill Development/T&P		01 Min	5Days(30hrs)					
Conference/Symposium		01 Min	3Days(20hrs)					
Industrial Visit		02 Min	1Day/each					
Project Exhibition		01 Min	Major & Mini Project					
					* Each Department should plan to conduct the above activities with the availability of resource persons within end of the semester			
					Total number of working days: Days-92 (5 & 7 Sem) Days-99 (3 rd Sem)			

R. L. Rammoorthy G
27/9/2021
Academic convener

27/09/2021
IQAC-Director
IQAC

27-9-21
Principal
PRINCIPAL
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bangalore - 560 074.



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

(ವಿಶಾಖಾಅಧಿನಿಯಮ ೧೯೯೪ರಡಿಲ್ಲಿಕರ್ನಾಟಕಸರ್ಕಾರದಿಂದಸ್ಥಾಪಿತವಾದರಾಜ್ಯವಿಶ್ವವಿದ್ಯಾಲಯ)ಭಾಗ

ಸಂಗಮ ಮಜ್ಜೆ, ಬೆಳಗಾವಿ-590018

Visvesvaraya Technological University

(The State University of Govt. Karnataka, Established as per VTU Act 1994)

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Registrar

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Fax. (0831) 240 440

Ref. No. VTU/BGM/BOS/2021-22/ 149

Date: 9 APR 2022

Revised-NOTIFICATION

Subject: -Revised Academic Calendar of I semester B.E./B.Tech./B.Plan./B.Arch. programs of University regarding...

Reference: Hon'ble Vice-Chancellor's approval dated: 08.04.2022

The revised academic calendar concerned I semester B.E./B.Tech./B.Plan./B.Arch. programs of University are hereby notified as below-

	Existing dates	Revised dates
Commencement of ODD Semester	13.12.2021	13.12.2021
Last Working day of the ODD Semester	13.04.2022	30.04.2022
Practical Examination	18.04.2022	02.05.2022
	To 27.04.2022	To 10.05.2022
Theory Examinations	28.04.2022	12.05.2022
	To 20.05.2022	To 30.05.2022
Commencement of EVEN Semester	23.05.2022	01.06.2022

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all concerned.

Sd/-

REGISTRAR

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.

Copy to.

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information.



Academic Calendar for IV sem MBA / IV sem B.E./B.Tech. (Revised) VI sem B.E./B.Tech /B.Plan., (Revised) B.E./B.Tech./B.Arch./B.Plan., and II sem B.Sc. Programs for AY-2021-22

	VI semester B.E./B.Tech. (Revised)	VI semester B.Plan. (Revised)	IV Semester MBA	IV semester B.E./B.Tech	II semester B.Sc.	I sem B.E./B.Tech./ B.Plan/B.Arch (Revised)
Commencement of Semester	04.04.2022	04.04.2022	09.05.2022	16.05.2022	23.05.2022	13.12.2021
Last Working day of Semester	16.07.2022	16.07.2022	20.08.2022	27.08.2022	05.09.2022	10.05.2022
Practical/Viva- Examination	18.07.2022	18.07.2022		01.09.2022	06.09.2022	28.05.2022
	To 29.07.2022	To 29.07.2022	----	To 08.09.2022	To 09.09.2022	To 04.06.2022
Theory Examinations	01.08.2022	01.08.2022	22.08.2022	12.09.2022	12.09.2022	12.05.2022
	To 20.08.2022	To 20.08.2022	To 14.09.2022	To 30.09.2022	To 28.09.2022	To 27.05.2022
Internship	21.08.2022	21.08.2022				
	To 10.09.2022	To 10.09.2022	---	---	---	
Internship Viva-Voce/ Project viva	---	---	---	---	---	
Summer Project / Professional training / Organization Study	---	---	---	---	---	
Submission of the report to University			11.07.2022			
	---	---	To 22.07.2022	---	---	
Commencement of NEXT Semester	19.09.2022	19.09.2022	---	10.10.2022	10.10.2022	06.06.2022

Please Note:

- The academic sessions for EVEN semesters should commence from the dates mentioned above.
- All the students of VI semesters B.E./B.Tech. programs have to join the VII semester after completion of their **INTERNSHIP** during the above-mentioned duration.
- The Institute/Department shall plan to have extra classes to complete the requisite hours of teaching and learning as per the scheme.
- Faculty should conduct additional tutorial classes in blended mode to solve the doubts of the students.



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ವಿತಾಯು ಅಧಿನಿಯಮ ೧೯೯೪ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
"ಜ್ಞಾನ ಸಂಗಮ" ಮಚ್ಚೆ, ಬೆಳಗಾವಿ-590018

Visvesvaraya Technological University

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Registrar

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Ref. No. VTU/BGM/BOS/2021 22/ 834

Date

11 MAY 2022

Revised-NOTIFICATION

Subject: - Revised Academic Calendar of IV semester B.E./B.Tech., programs of University regarding...

Reference:

1. Hon'ble Vice-Chancellor's approval dated: 05.05.2022
2. VTU/BGM/BOS/2021-22/709, dated 29.04.2022
3. VTU/Exam/2022-2023110, dated 01.05.2022
4. VTU/Exam/QPDS/2022-23/114, dated 01.05.2022

The revised academic calendar concerned IV semester B.E./B.Tech., programs of University are hereby notified as below-

Events	Existing dates	Revised Dates
Commencement of EVEN Semester	16.05.2022	23.05.2022
Last Working day of the EVEN Semester	27.08.2022	03.09.2022
Practical/Viva Examination	01.09.2022	05.09.2022
	To	To
	08.09.2022	13.09.2022
Theory Examinations	12.09.2022	16.09.2022
	To	To
	30.09.2022	08.10.2022
Commencement of next ODD Semester	10.10.2022	10.10.2022

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the academic calendar to the notice of all concerned.

Sd/-
REGISTRAR

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson, Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering and Business Studies of the University.



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ಶಿಕ್ಷಣ, ತಂತ್ರಜ್ಞಾನ, ಸಂಶೋಧನೆ, ಸಾಮಾಜಿಕ ಸೇವೆಗಳ ಮೂಲಕ ಸಮಗ್ರವಾದ ಮಾನವ ಬೆಳವಣಿಗೆಯನ್ನು
"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಳಗಾವಿ-ಬೆಂಗಳೂರು, ಕರ್ನಾಟಕ, ಭಾರತ

Visvesvaraya Technological University

[State University of Government of Karnataka Established as per the VTU Act, 1994]

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Ref: VTU/BGM/BOS/A9/2021-22 1254

Date: 3 JUN 2022

NOTIFICATION

Subject: -Academic Calendar of 2nd semesters of B.E./B.Tech./B.Plan/B.Arch programs of University regarding...

Reference:

- Academic Calendar 2022-23 of AICTE dated 26.03.2022
- Dean Engineering Approval Dated 02.06.2022
- Hon'ble Vice-Chancellor's approval dated: 03.06.2022

The academic calendar concerned to 2nd semester of the B.E./B.Tech./B.Plan/B.Arch programs of University are hereby notified as;

Events	II semester B.E./B.Tech.	II Semester B.Plan./B.Arch.
Commencement of 2 nd Semester	06.06.2022	06.06.2022
Last Working day of the 2 nd Semester	31.08.2022	31.08.2022
Practical/Viva Examination	02.09.2022	02.09.2022
	To	To
	09.09.2022	09.09.2022
Theory Examinations	12.09.2022	12.09.2022
	To	To
	30.09.2022	30.09.2022
Intra/Inter Internship	01.10.2022	---
	To	
	20.10.2022	
Commencement of 3 rd Semester	25.10.2022	25.10.2022

Please Note:

- The academic sessions for the 2nd semester should commence from the dates mentioned above.
- The Institute needs to function for six days a week with additional hours (Saturday is a full working day). If required college can also plan to have extra classes on Sunday to complete the requisite hours of teaching and learning of courses as per the scheme.
- The faculty/staff shall be available to undertake any work assigned by the university.

Revised - Academic Calendar for EVEN Semester of UG programs for the year 2021-22

	VI semester B.E./B.Tech.	VI semester B.Arch.	VI semester B.Plan	VIII sem B.Arch	IV Semester B.Arch.	IV semester B. Plan	II semester B.E./B.Tech.	II semester B.Arch/B.Plan
Commencement of EVEN Semester	04.04.2022	04.04.2022	04.04.2022	04.04.2022	11.04.2022	11.04.2022	06.06.2022	06.06.2022
Last Working day of EVEN Semester	16.07.2022	16.07.2022	16.07.2022	23.07.2022	23.07.2022	23.07.2022	09.09.2022	09.09.2022
Practical/Viva- Examination	18.07.2022 To 29.07.2022	18.07.2022 To 29.07.2022	18.07.2022 To 29.07.2022	25.07.2022 To 30.07.2022	25.07.2022 To 30.07.2022	25.07.2022 To 30.07.2022	01.10.2022 To 10.10.2022	01.10.2022 To 10.10.2022
Theory Examinations	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	12.09.2022 To 30.09.2022	12.09.2022 To 30.09.2022
Internship	21.08.2022 To 10.09.2022	---	21.08.2022 To 10.09.2022		---	---	11.10.2022 To 30.10.2022	
Commencement of ODD semester	12.09.2022	12.09.2022	12.09.2022	01.09.2022	12.09.2022	12.09.2022	31.10.2022	31.10.2022

Please Note:

- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University **Examinations** will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar may be modified based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for **Autonomous Colleges**. In case any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.

22/5/2022
REGISTRAR



Don Bosco Institute of Technology, Bangalore

(NAAC Accredited Institution)

DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2021-2022

Calendar of Events for ODD Semester (OCT 2021 – FEB 2022)



Week No	Month	Weekdays							Event
		Mon	Tue	Wed	Thu	Fri	Sat	No. of working Days	
1	OCT					1	2	1	01-Commencement of Odd Sem (5&7 Sem), 01-Webinar-1: Scope & Opportunities in Civil Engineering, 02-Gandhi Jayanti
2		4	5	6	7	8	9	5	06-Mahalaya Amavasya
3		11	12	13	14	15	16	4	14-Ayudha Pooja, 15-Vijaya Dashami
4		18	19	20	21	22	23	4	18- Commencement of 3 rd Sem, 19-id-Meelad, 20-Valmiki Jayanti, 21-Technical Talk-1: Strategic planning for Competitive Exams.
5		25	26	27	28	29	30	6	29-Workshop-1: Rain water Harvesting
6	NOV-DEC	1	2	3	4	5	6	3	01-Kannada Rajyotsava, 03-Naraka Chaturdashi, 05- Balipadyami
7		8	9	10	11	12	13	6	12-Seminar-1Project Planning & Management.
8		15	16	17	18	19	20	6	18,19,20 IA – 1(3,5,&7 Sem)
9		22	23	24	25	26	27	5	22-Kanakadasa Jayanti
10		29	30	1	2	3	4	6	03- 7 th sem Industry Visit to Kempegowda Layout
11	DEC	6	7	8	9	10	11	6	11-Seminar-2: Artificial Intelligence in Civil Engineering
12		13	14	15	16	17	18	6	16,17,18 – IA 2 (3,5, &7 Sem)
13		20	21	22	23	24	25	5	24-Vismay, 25-Cristmas
14	DEC-JAN	27	28	29	30	31	1	6	29 th & 30 th – Workshop-2: Concrete Mix Design
15		3	4	5	6	7	8	6	7-5 th Sem Industry visit to Prefabricated Structures, 8-Carrer Guidance for 7 th sem
16		10	11	12	13	14	15	5	14-Makara Sankranti
17		17	18	19	20	21	22	6	17,18,19 –IA -3 (5,&7 Sem) 20-29-LAB - IA (5,&7 Sem), 21-3 rd Sem Industry Visit to NIRM
18		24	25	26	27	28	29	5	26-Republic Day, 29-Seminar-3: Advances in Geotechnical Engineering.

9	JAN- FEB	31	1	2	3	4	5	6	31-Last Working Day for 5 th & 7 th Sem 1-10 Practical Exams for (5&7 Sem)		
20		7	8	9	10	11	12	6	10,11,12, IA-3 for 3 rd Sem		
21		14	15	16	17	18	19	6	14-19 LAB-IA (3 Sem), 19- Last Working Day for 3 rd Sem,		
		21	22	23	24	25	26	6	21Feb to 4Mar Practical Exams for 3 Sem		
		28						1			
Calling Parents			Tests & Marks Display			Public Holiday				Activities/Feedback	
02 meetings						13		109			
Activities for Even Semester*					Duration					Dates	
Guest Lecture		03 Min		2hrs/each						01.10.2021, 21.10.2021, 8.12.2021	
Seminar/Webinar		03 Min		2hrs/each						12.11.2021,11.12.2021, 29.01.2022	
Workshop/Hands on Training		01 Min		2Days(15hrs)						29.10.2021, 29.12.2021	
VAC/Add on Course/FDP		01 Min		5Days(30hrs)							
Skill Development/T&P		01 Min		5Days(30hrs)							
Conference/Symposium		01 Min		3Days(20hrs)						03.12.2021, 7.01.2021, 21.01.2021	
Industrial Visit		02 Min		1Day/each							
Project Exhibition		01 Min		Major & Mini Project							
										Total number of working days: Days-	
										92 (5 & 7 Sem)	
										99 (3 rd Sem)	

R. L. Ramesh
Academic convener 29/9/21

R. L. Ramesh
HOD-CV 29/9/21
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru - 560074

29/9/21
IQAC-Director
IQAC

29-09-2021
Principal
PRINCIPAL
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bangalore - 560 074.



Don Bosco Institute of Technology

Mysore Road Kumbalagodu, Bengaluru-74

Department of Civil Engineering

Academic Year 2021-2022

Calendar of Events for EVEN Semester (May – Sept. 2022)



Week No	Month	Week Days						EVENTS / ACTIVITY
		Mon	Tue	Wed	Thu	Fri	Sat	
1	May-June	23	24	25	26	27	28	23 rd -Commencement of Even Sem (4 th Sem), 25 th -26 th Workshop-1, 27 th Industry Visit-1
2		30	31	1	2	3	4	
3		6	7	8	9	10	11	10 th – Seminar, 11 th -Celebration of World Environment Day
4		13	14	15	16	17	18	18 th Class Committee Meeting
5	June-July	20	21	22	23	24	25	Feedback-1
6		27	28	29	30	1	2	27 th to 29 th IA-1, 2 nd Guest Lecture-1
7		4	5	6	7	8	9	9 th Industry Visit-2
8		11	12	13	14	15	16	12 th –Workshop-2 16 th Parent Teachers Meet
9	July-Aug	18	19	20	21	22	23	23-Guest Lecture-2
10		25	26	27	28	29	30	28 th to 30 th IA-2
11		1	2	3	4	5	6	1 st to 6 th Lab IA-1
12		8	9	10	11	12	13	9 th Last Day of Moharam 12 th Class Committee Meeting Feedback-2
13	Aug-Sept.	15	16	17	18	19	20	15 th Independence Day
14		22	23	24	25	26	27	22 nd to 24 th IA-3 Academic Audit
15		29	30	31	1	2	3	31 st Varasiddhi Vinayaka Vrata 29 th to 3 rd Lab IA-2, 3 rd LWD (4 th Sem)
16		5	6	7	8	9	10	05 th to 13 th Practical Examination (4 th Sem)
17	Sept.-Oct	12	13	14	15	16	17	16 th to 18 th Theory Examination (4 th Sem)
18		19	20	21	22	23	24	
19		26	27	28	29	30	1	
20		3	4	5	6	7	8	
21		10						10.10.2022 Commencement of ODD Sem

Parents Meeting	Tests & Marks Display		Public Holiday	Activities/Feedback
01 meetings	03		03	02 Feedback
Target for Even Semester*		Duration	No's	Dates
Guest Lecture	03 Min	2hrs/each	03	2 nd July-1 (AS), July 23 rd (ADS)
Seminar/Webinar	03 Min	2hrs/each	01	9 th June (Chemical Admixture)
Workshop/Hands on Training	01 Min	2Days(15hrs)	02	May 25 th -26 th (PS) & July 5 th (Asian Paints)
VAC/Add on Course	01 Min	5Days(30hrs)	01	Revit Architecture (Every Saturday)
Skill Development/T&P	01 Min	5Days(30hrs)	01	Building Planning & Drawing- Every Friday
Conference/Symposium	01 Min	3Days(20hrs)		
Industrial Visit	02 Min	1Day/each	02	May 27 th , July 9 th
Project Exhibition	01 Min	Major & Mini Project		
* Each Department should plan to conduct the above activities with the availability of resource persons within end of the semester				
Total number of working days: 87 days (4 th sem)				

Sd/- 20/5/22
**Academic
 Convener**

R. D. Rammoorthy
 Sd/- 20/5/22
IQAC-Director
 Head of the Department
 Department of Civil Engineering
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 Bengaluru - 560074

Sd/- 20/5/22
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R. D.



Don Bosco Institute of Technology

Mysore Road Kumbalagodu, Bengaluru-74

Department of Civil Engineering

Academic Year 2021-2022

Calendar of Events for EVEN Semester (APR – AUG 2022)



Week No	Month	Week Days						EVENTS / ACTIVITY
		Mon	Tue	Wed	Thu	Fri	Sat	
1	April	4	5	6	7	8	9	04 th -Commencement of Even Sem. (6 th & 8 th Sem)
2		11	12	13	14	15	16	14 th - Ambedkar Jayanthi, 15 th - Good Friday
3		18	19	20	21	22	23	
4		25	26	27	28	29	30	25 th Webinar-1, 30 th Class Committee Meeting,
5	May-June	2	3	4	5	6	7	3 rd -Ramzan, 7 th Feedback-1
6		9	10	11	12	13	14	9 th , 10 th & 11 th IA-1
7		16	17	18	19	20	21	Project Phase-2/Seminar/Internship, Review-I, 16 th -Commencement of 4 th Semester
8		23	24	25	26	27	28	25 th -26 th - Workshop-1, 27 th Industry Visit-01, 28 th Parent Teachers Meet
9		30	31	1	2	3	4	31 st Guest Lecture-1
10	June-July	6	7	8	9	10	11	6 th , 7 th & 8 th IA-2, 9 th to 11 th Lab IA-1 (6 th & 8 th)
11		13	14	15	16	17	18	16 th & 17 th Workshop-2, Industry Visit-02
12		20	21	22	23	24	25	Project Phase-2/Seminar/Internship, Review-II, 25 th Feedback-2
13		27	28	29	30	1	2	27 th & 28 th IA-3 (8 th sem) 30 th LWD (8 th Sem) 28 th Guest Lecture-2.
14	July	4	5	6	7	8	9	4 th to 15 th - 8 th Sem Theory Exam 4 th , 5 th & 6 th IA-3 (6 th Sem)/ Academic Audit
15		11	12	13	14	15	16	11 th to 16 th Lab IA-2, 16 th -LWD (6 th Sem)
16		18	19	20	21	22	23	18 th to 29 th Practical Examination (6 th Sem) 22 nd to 30 th Internship & Project Viva voce (8 th)
17		25	26	27	28	29	30	
18	August	1	2	3	4	5	6	1 st to 20 th 6 th sem Theory Examinations
19		8	9	10	11	12	13	
20		15	16	17	18	19	20	15 th Independence Day
21		22	23	24	25	26	27	22 nd Commencement of ODD Semester
22		29	30	31				

Parents Meeting	Tests & Marks Display	Public Holiday	Activities/Feedback
01 meetings	03	04	02 Feedback
<u>Target for Even Semester*</u>		Duration	No's
Guest Lecture	03 Min	2hrs/each	03
Seminar/Webinar	03 Min	2hrs/each	01
Workshop/Hands on Training	01 Min	2Days(15hrs)	02
VAC/Add on Course	01 Min	5Days(30hrs)	01
Skill Development/T&P	01 Min	5Days(30hrs)	01
Conference/Symposium	01 Min	3Days(20hrs)	
Industrial Visit	02 Min	1Day/each	02
Project Exhibition	01 Min	Major & Mini Project	
* Each Department should plan to conduct the above activities with the availability of resource persons within end of the semester			
Total number of working days: 97 days (6 th sem), 83 days (8 th sem)			


 Academic
 Coordinator


 HOD 28/3/22.
 Head of the Department
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 Don Bosco Institute of Technology
 Bengaluru - 560074


 Principal 28/3/22
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Academic Calendar for ODD Semester of UG programmes for year 2021-22

	V semester B.E./B.Tech.	V semester B.Arch./ B.Plan.	VII semester B.E./B.Tech.	VII semester B.Plan./B.Arch	IX semester B.Arch	III semester B.E./ B.Tech.	III Semester B.Arch.	III semester B. Plan	I semester B.E./B.Tech.	I semester B.Arch/B.Plan
Commencement of ODD Semester	01.10.2021	01.10.2021	01.10.2021	01.10.2021	01.10.2021	18.10.2021	18.10.2021	18.10.2021	Will be announced later	
Last Working day of ODD Semester	31.01.2022	31.01.2022	31.01.2022	31.01.2022	31.01.2022	19.02.2022	19.02.2022	19.02.2022		
Practical Examination	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	---	21.02.2022 To 04.03.2022	21.02.2022 To 04.03.2022	21.02.2022 To 04.03.2022		
Theory Examinations	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	---	07.03.2022 To 25.03.2022	07.03.2022 To 25.03.2022	07.03.2022 To 25.03.2022		
Internship	---	---	---	---	---	---	---	---		
Internship Viva Voce/ Project viva	---	---	---	---	---	---	---	---		
Summer Project / Professional training / Organization Study	---	---	---	---	---	---	---	---		
Submission of the report to University	---	---	---	---	---	---	---	---		
Commencement of EVEN Semester	04.04.2022	04.04.2022	04.04.2022	04.04.2022	07.02.2022	11.04.2022	11.04.2022	11.04.2022		

Please Note:

- The academic sessions for ODD semesters should commence from the **dates mentioned** above.
- The Institute needs to function for **six days** a week with additional hours (**Saturday is a full working day**). #if required the college can plan to have extra classes even on Sundays also.
- Faculty should conduction additional tutorial classes ONLINE to solve the doubts of the students.
- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University **Examinations** will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for **Autonomous Colleges**. In case if any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The offline classes may be conducted either by **staggering** the timings in 02 sessions in a day with 50% capacity for each session or full day session with 50% capacity on alternative days, following all SOPs.
- The college has to conduct offline classes to cover **80%** of the syllabus of the courses; however, **20%** of the syllabus can be covered in virtual (Online) mode. **Attendance** of the students for offline and online classes is mandatory and record should be maintained and submitted to university whenever informed.
- Students joining to VII semester B.E./B.Tech., should complete the **Internship** before the commencement of the classes.

REGISTRAR

14/7/21



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DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC TIME-TABLE – October 2021/January- 2022

With Effect from: 18/10/2021

Timings → Day ↓	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.15 am	11.15am to 12.15pm	12.15 pm to 1.15 pm	1.15pm to 2.00 pm	2.00 pm to 2.55 pm	2.55 pm to 3.50 pm	3.50pm to 4.40pm
Monday	18CV33	18CV35	TEABREAK	18CV34	18CV32	LUNCHBREAK	LIB	SPORTS	
Tuesday	18MAT31	18CV35		18CV33	18CV36		18MAT31	18CV32	18KAK39
Wednesday	18CV34	18CV33		18CV35	18CV32		18CVL37/38		
Thursday	18CV35	18CV32		18CV33	18MAT31		18CV36	18MAT31	18CV34
Friday	18CV33	18CV35		18CV34	18CV36		18CVL37/38		
Saturday	18CV32	18CV34		18MAT31	18CV36				

Subject	Subject Code	Faculty Name	Subject	Subject Code	Faculty Name
Transform Calculus, Fourier Series and Numerical Techniques (Common to all Branches)	18MAT31	Prof. SANTHOSHI KUMARI	Surveying	18CV35	Prof. RAGHAVENDRA R
Strength of Materials	18CV32	Dr. R L RAMESH	Engineering Geology	18CV36	Prof. RUKMINI
Fluid Mechanics	18CV33	Prof. MANJULARANI P	Computer Aided Building Planning & Drawing	18CVL37	Prof. MANJULARANI P Prof. BUSHRA ERAM
Building Materials and Construction	18CV34	Prof. BUSHRA ERAM	Material Testing Lab	18CVL38	Prof. SUDHA K Prof. SAVITHA A L
Aadaliitha Kannada (Kannada for Administration)	18KAK39	Prof. PUTTAMARAI AH			

S. R. R.
HOD
30/9/21

R. L. Ramesh
HOD
30/9/21
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology

J. R.
CTTC
30/9/2021

Principal
30/9/2021
PRINCIPAL
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**DEPARTMENT OF CIVIL ENGINEERING****ACADEMIC TIME-TABLE – October 2021/January- 2022****With Effect from: 01/10/2021****Sem: 5th****Scheme: 2018****Room No:****Class Teacher: Prof. SANDHYA RANI G M**

Timings → Day ↓	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.15 am	11.15am to 12.15pm	12.15 pm to 1.15 pm	1.15pm to 2.00 pm	2.00 pm to 2.55 pm	2.55 pm to 3.50 pm	3.50pm to 4.40pm
Monday	18CV54	18CV55	TEABREAK	18CV52	18CV56	LUNCHBREAK	18CV51	18CV53	SPORTS
Tuesday	18CV55	18CV56		18CV54	18CV53		18CV52	18CV51	SPORTS
Wednesday	18CV54	18CV55		18CV51	18CV56		18CVL57/58		
Thursday	18CV53	18CV52		18CV56	18CV55		18CVL57/58		
Friday	18CV52	18CV55		18CV54	18CV51		18CV54	18CV56	18CV59
Saturday	18CV53	18CV53		18CV52	LIB				

Subject	Subject Code	Faculty Name	Subject	Subject Code	Faculty Name
Construction Management & Entrepreneurship	18CV51	Prof. RAGHAVENDRA D	Municipal & Industrial Wastewater Engineering	18CV55	Prof. SAVITHA A L
Analysis of Indeterminate Structures	18CV52	Prof. SUDHA K	Highway Engineering	18CV56	Prof. RAGHAVENDRA N
Design of RC Structural Elements	18CV53	Prof. GOBINATH S	Surveying Practice	18CVL57	Prof. RAGHAVENDRA R Prof. GOBINATH S
Basic Geotechnical Engineering	18CV54	Prof. SANDHYA RANI G M	Concrete and Highway Laboratory	18CVL58	Prof. RAGHAVENDRA D Prof. RAGHAVENDRA N
Environmental Studies	18CV59	Prof. RUKMINI			

Sailesh
TTC
30/9/21

P.D. Ramesh
Head of the Department
HOD
Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru - 560074

Min
CTTC
30/9/2021

Principal
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Don Bosco Institute of Technology
Kumbalgodu, Mysore Road,



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DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC TIME-TABLE - October 2021/January- 2022

With Effect from: 01/10/2021

Sem: 7th

Scheme: 2018

Room No:

Class Teacher: Prof. BUSHRA ERAM

Timings → Day ↓	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.15 am	11.15am to 12.15pm	12.15 pm to 1.15 pm	1.15pm to 2.00 pm	2.00 pm to 2.55 pm	2.55 pm to 3.50 pm	3.50pm to 4.40pm
Monday	18CV72	18CV71	TEABREAK	18EE754	18CV732	LUNCHBREAK	18CVL76/77		
Tuesday	18CV71	18CV732		18CV72	18CV745		18CVL76/77		
Wednesday	18CV745	18CV71		18EE754	18CV72		Project Phase I		
Thursday	18CV732	18CV745		18CV72	18CV71		Project Phase I		
Friday	18CV72	18CV71		18EE754	18CV745		Project Phase I		
Saturday	18CV732	18CV745		18EE754	LIB		SPORTS		

Subject	Subject Code	Faculty Name	Subject	Subject Code	Faculty Name
Quality Surveying & Contract Management	18CV71	Dr. R L RAMESH	Electrical Energy Conservation And Audit	18EE754	Dr. RAMESH KUMAR (EEE)
Design of RCC and Steel Structural Elements	18CV72	Prof. BUSHRA ERAM	Computer Aided Detailing of Structures	18CVL76	Prof. BUSHRA ERAM
Air Pollution & Control	18CV732	Prof. SANDHYA RANI G M	Geotechnical Engineering Laboratory	18CVL77	Prof. RAGAHVENDRA R
Urban Transport Planning	18CV745	Prof. RAGAHVENDRA N	Project Phase I	18CVP78	Prof. SANDHYA RANI G M
					Prof. RAGAHVENDRA N
					Prof. RAGAHVENDRA D

Signature
TTC 30/9/21

R. L. Ramesh
30/9/21
HOD
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru - 560074

Shima
30/9/2021
CTTC

Shima
30/9/2021
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DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC TIME-TABLE – October 2021/January- 2022

With Effect from: 01/10/2021

Sem: 7 th			Scheme: 2015/17		Room No:		Class Teacher: Prof. MANJULARANI P		
Timings → Day ↓	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.15 am	11.15am to 12.15pm	12.15 pm to 1.15 pm	1.15pm to 2.00 pm	2.00 pm to 2.55 pm	2.55 pm to 3.50 pm	3.50pm to 4.40pm
Monday	17CV72	17CV71	TEABREAK	17CV73	17CV742	LUNCHBREAK	17CVL76		
Tuesday	17CV71	17CV73		17CV72	17CV751		17CVL77		
Wednesday	17CV751	17CV71		17CV742	17CV72		Project Phase I		
Thursday	17CV73	17CV751		17CV72	17CV71		Project Phase I		
Friday	17CV72	17CV71		17CV742	17CV751		Project Phase I		
Saturday	17CV742	17CV751		17CV73	LIB		SPORTS		

Subject	Subject Code	Faculty Name	Subject	Subject Code	Faculty Name
Municipal and Industrial Waste Water Engineering	17CV71	Prof. SAVITHA A L	Ground Water & Hydraulics	17CV742	Prof. MANJULARANI P
Design of RCC and Steel Structures	17CV72	Prof. BUSHRA ERAM	Environmental Engineering Laboratory	17CVL76	Prof. SAVITHA A L
Hydrology and Irrigation Engineering	17CV73	Prof. RAGAHVENDRA D	Computer Aided Detailing of Structures	17CVL77	Prof. BUSHRA ERAM
Urban Transportation and Planning	17CV751	Prof. RAGAHVENDRA N	Project Phase I	17CVP78	Prof. RAGAHVENDRA D

Santhi
TTC
30/9/21

R. L. Ramareddy
HOD
30/9/21
Head of the Department
Department of Civil Engineering
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Bengaluru - 560074

Mina
CTTC
30/9/2021

Manjularani P
PRINCIPAL
30/9/21
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DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2021-22

Time Table for Even Semester (May - Sep 2022)

W.E.F: 23.05.2022

SEM: 4th

CLASS TEACHER: RAGHAVENDRA R

ROOM NO: B-212

W.E.F: 23.05.2022			SEM: 4 th		CLASS TEACHER: PETERSON				
DAY TIME	9.00- 10.00 AM	10.00- 11.00AM	11-11.15 AM Tea Break	11.15- 12.15PM	12.15- 1.15 PM	1.15-2.00 PM Lunch Break	2.00 PM – 2.55 PM	2.55 PM - 3.50PM	3.50 PM - 4.45PM
MON	18CV46	18CV42		18CV44	18MAT41		18CV45	18MAT41	18CV43
TUE	18CV42	18MAT41		18CV46	18MAT41		18CV43	18CV45	18CV44
WED	18MAT41	18CV45		18CV46	18CV44		18CVL48		
THU	18CV43	18CV42		18CV45	18CV44		18MATDIP41	MENTORING	LIBRARY/ SPORTS
FRI	18CV46	18CV43		18CV42	18CV45		18CVL47		
SAT	18CV42	18CV43		18CPC39/49					

SUB. CODE	SUBJECT	FACULTY NAME	SUB. CODE	SUBJECT	FACULTY NAME
18MAT41	COMPLEX ANALYSIS, PROBABILITY AND STATISTICAL METHODS	Dr. RANJINI P S	18CV46	WATER SUPPLY & TREATMENT ENGINEERING	SAVITHA A L
18CV42	ANALYSIS OF DETERMINATE STRUCTURES	SUDHA K	18CVL47	ENGINEERING GEOLOGY LABORATORY	MAHESH D
18CV43	APPLIED HYDRAULICS	MANJULARANI P	18CVL48	FLUID MECHANICS AND HYDRAULIC MACHINES LABORATORY	MANJULARANI P
18CV44	CONCRETE TECHNOLOGY	GOBINATH S	18CPC39/49	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND CYBER LAW	GUEST FACULTY
18CV45	ADVANCED SURVEYING	SANDHYA RANI G M	18MATDIP41	ADDITIONAL MATHEMATICS-I	Dr. MANJULA S D

Time Table Coordinator

Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology

TT Convener

PRINCIPAL

Don Bosco Institute of Technology
Kumbalgodu, Mysore Road



DON BOSCO INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2021-22

Time Table for Even Semester (April - Aug 2022)

W.E.F: 04.04.2022 SEM: 6th

CLASS TEACHER: Prof. SANDHYA RANI G M

ROOM NO: 213

DAY TIME	9.00-10.00 AM	10.00-11.00 AM		11.15- 12.15 PM	12.15- 1.15 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50PM	3.50 PM - 4.45PM
MON	18CV61	18CV62	11-11.15 AM Tea Break	18CV63	18CV642	1.15-2.00 PM Lunch Break	18CVEP68		
TUE	18CV63	18CV642		18ME652	18CV62		18CVL66/18CVL67		
WED	18CV642	18CV61		18CV62	18CV63		18CVEP68		
THU	18CV63	18CV61		18ME652	18CV642		18CVL66/18CVL67		
FRI	18CV62	18CV61		18ME652	18CV642		MENTORING/SPORTS		
SAT	18CV63	18CV62		18CV61	LIBRARY				

SUB. CODE	SUBJECT	FACULTY NAME	SUB. CODE	SUBJECT	FACULTY NAME
18CV61	DESIGN OF STEEL STRUCTURAL ELEMENTS	Prof. B R NARAYAN	18ME652	WORLD CLASS MANUFACTURING	Prof. Chandana C
18CV62	APPLIED GEOTECHNICAL ENGINEERING	Prof. SANDHYA RANI G M	18CVL66	SOFTWARE APPLICATION LABORATORY	Prof. SUDHA K/ Sahithi S Narayan
18CV63	HYDROLOGY AND IRRIGATION ENGINEERING	Prof. MAHESH D	18CVL67	ENVIRONMENTAL ENGINEERING LABORATORY	Prof. SAVITHA A L
18CV642	SOLID WASTE MANAGEMENT	Prof. SAVITHA A L	18CVEP68	EXTENSIVE SURVEY PROJECT	Prof. RAGHAVENDRA R

Time Table Coordinator
[Signature] 11/4/22

Head of the Department
[Signature] 11/4/22
Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru - 560074

IT Convener
[Signature] 11/4/22

Principal
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DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2021-22

Time Table for Even Semester (April - Aug 2022)

W.E.F: 04.04.2022

SEM: 8th (2018 SCHEME)

CLASS TEACHER: Prof. SUDHA K

ROOM NO:214

DAY TIME	9.00- 10.00 AM	10.00- 11.00AM	11-11.15 AM Tea Break	11.15- 12.15PM	12.15- 1.15 PM	1.15-2.00 PM Lunch Break	2.00 PM - 2.55 PM	2.55 PM - 3.50PM	3.50 PM - 4.45PM	
MON	18CV81			18CV825			Mentoring /Sports			
TUE	18CV825	18CV81		18CVI85	Library		18CVI85			
WED	18CV825			18CV81			18CVP83			
THU	18CVS84			18CVS84			18CVP83			
FRI	18CVS84			18CVS84			18CVP83			
SAT	-			-			-			

SUB. CODE	SUBJECT	FACULTY NAME	SUB. CODE	SUBJECT	FACULTY NAME
18CV81	DESIGN OF PRE-STRESSED CONCRETE	Prof. RAGHAVENDRA D	18CVS84	TECHNICAL SEMINAR	ALL FACULTY
18CV825	PAVEMENT DESIGN	Prof. VINDHYA SHREE M P	18CVI85	INTERNSHIP	ALL FACULTY
18CVP83	PROJECT WORK PHASE - 2	ALL FACULTY			

Time Table Coordinator

H.O.D.
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology

TT Convener

Principal
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
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DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2021-22

W.E.F: 04.04.2022

SEM: 8th (2015/17 SCHEME)

Time Table for Even Semester (April - Aug 2022)

CLASS TEACHER: Prof. ManjulaRani M P

ROOM NO: 214

2015/17 SCHEME)			CLASS TEACHER: Prof. ManjulaRani M P			ROOM NO: 214			
DAY TIME	9.00- 10.00 AM	10.00- 11.00AM	11-11.15 AM Tea Break	11.15- 12.15PM	12.15- 1.15 PM	1.15-2.00 PM Lunch Break	2.00 PM - 2.55 PM	2.55 PM - 3.50PM	3.50 PM - 4.45PM
MON	15/17CV82			15/17CV833			15/17CV81		Mentoring
TUE	15/17CV833	15/17CV82		15/17CV81			15/17CV84		Sports
WED	15/17CV833			15/17CV82			15/17CV81		LIBRARY
THU	15/17CVS86			15/17CVP85			15/17CVP85		
FRI	15/17CVS86			15/17CVS86			15/17CVP85		
SAT									

SUB. CODE	SUBJECT	FACULTY NAME	SUB. CODE	SUBJECT	FACULTY NAME
15/17CV81	QUANTITY SURVEYING AND CONTRACTS MANAGEMENT	Dr. R L RAMESH	15/17CV84	INTERNSHIP /PROFESSIONAL PRACTICE	ALL FACULTY
15/17CV82	DESIGN OF PRE-STRESSED CONCRETE	Prof. RAGHAVENDRA D	15/17CVP85	PROJECT WORK - 2	ALL FACULTY
15/17CV833	PAVEMENT DESIGN	Prof. VINDHYA SHREE M P	15/17CVS86	SEMINAR ON CURRENT TRENDS IN ENGINEERING AND TECHNOLOGY	ALL FACULTY

Time Table Coordinator

Head of the Department

Department of Civil Engineering
Don Bosco Institute of Technology

TT Convener

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Department of Civil Engineering

1st INTERNAL ASSESSMENT TEST TIME -TABLE ODD SEMESTER –AY-2021-22


III SEM (Lateral Entry)

DATE	TIME	SUBJECT CODE
04.04.2022	09:15am – 10:15 pm	18MAT31
	2:00pm – 3:00 pm	18CV33
05.04.2022	09:15am – 10:15 pm	18CV34
	2:00pm – 3:00 pm	18CV35
06.04.2022	09:15am – 10:15 pm	18CV36
	2:00pm – 3:00 pm	18CV32

Note to students:

- All three internal assessment tests are compulsory.
- Wearing ID card is mandatory.
- 85% of attendance is must to attend internal test.
- Smart watches, cell phones are not allowed.


COORDINATOR


HOD
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Department of Civil Engineering

3rd INTERNAL ASSESSMENT TEST TIME -TABLE ODD SEMESTER -AY-2021-22

III SEM

DATE	TIME	SUBJECT CODE
14.03.2022	11:45am – 12:45 pm	18MAT31
	3:30pm – 4:30 pm	18CV32
15.03.2022	11:45am – 12:45 pm	18CV33
	3:30pm – 4:30 pm	18CV34
16.03.2022	11:45am – 12:45 pm	18CV35
	3:30pm – 4:30 pm	18CV36

Note to students:

- All three internal assessment tests are compulsory.
- Wearing ID card is mandatory.
- 85% of attendance is must to attend internal test.
- Smart watches, cell phones are not allowed.


COORDINATOR 7/3/22


HOD 7/3/22
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology
Bangaluru - 560074


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Bangalore - 560 074.



2nd INTERNAL ASSESSMENT TEST TIME -TABLE
ODD SEMESTER -AY-2021-22


III SEM

DATE	TIME	SUBJECT CODE
17.02.2022	11:45am – 12:45 pm	18MAT31
	3:30pm – 4:30 pm	18CV32
18.02.2022	11:45am – 12:45 pm	18CV33
	3:30pm – 4:30 pm	18CV34
19.02.2022	11:45am – 12:45 pm	18CV35
	3:30pm – 4:30 pm	18CV36

Note to students:

- All three internal assessment tests are compulsory.
- Wearing ID card is mandatory.
- 85% of attendance is must to attend internal test.
- Smart watches, cell phones are not allowed.


14/2/22
COORDINATOR


HOD 14/2/22
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Department of Civil Engineering

3rd INTERNAL ASSESSMENT TEST TIME -TABLE


ODD SEMESTER -AY-2021-22

DATE	TIME	SEMESTER /SUBJECT CODE		
		V SEM (2018 SCHEME)	VII (2018 SCHEME)	VII (2015/17 SCHEME)
27.01.2022	9.15 – 10.15 A.M.	18CV51	18CV71	17CV73
	1.15 – 2.15 P.M.	18CV52	18CV72	17CV72
28.01.2022	9.15 – 10.15 A.M.	18CV53	18CV732	17CV742
	1.15 – 2.15 P.M.	18CV54	18CV745	17CV751
29.01.2022	9.15 – 10.15 A.M.	18CV55	18EE754	17CV71
	1.15 – 2.15 P.M.	18CV56	NIL	NIL
31.01.2022	9.15 – 10.15 A.M.	18CIV59	NIL	NIL

NOTE STUDENTS:

- ❖ All three internal assessment tests are compulsory.
- ❖ Wearing ID card is mandatory.
- ❖ 85% of attendance is must to attend internal test.
- ❖ Smart watches, cell phones are not allowed.


COORDINATOR 24/01/22


HOD 24/1/22


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2nd INTERNAL ASSESSMENT TEST TIME -TABLE
ODD SEMESTER -AY-2021-22

III SEM

DATE	TIME	SUBJECT CODE
17.02.2022	11:45am – 12:45 pm	18MAT31
	3:30pm – 4:30 pm	18CV32
18.02.2022	11:45am – 12:45 pm	18CV33
	3:30pm – 4:30 pm	18CV34
19.02.2022	11:45am – 12:45 pm	18CV35
	3:30pm – 4:30 pm	18CV36

Note to students:

- All three internal assessment tests are compulsory.
- Wearing ID card is mandatory.
- 85% of attendance is must to attend internal test.
- Smart watches, cell phones are not allowed.


14/2/22
COORDINATOR


HOD 14/2/22
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Department of Civil Engineering

2nd INTERNAL ASSESSMENT TEST TIME -TABLE

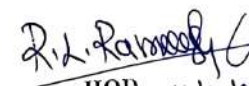
ODD SEMESTER -AY-2021-22

DATE	TIME	SEMESTER / SUBJECT CODE		
		V SEM (2018 SCHEME)	VII SEM (2018 SCHEME)	VII SEM (2015/17 SCHEME)
0.12.2021	10.00 – 11.00 A.M.	18CV51	18CV71	17CV73
	3.00 – 4.00 P.M.	18CV52	18CV72	17CV72
21.12.2021	10.00 – 11.00 A.M.	18CV53	18CV732	17CV742
	3.00 – 4.00 P.M.	18CV54	18CV745	17CV751
22.12.2021	10.00 – 11.00 A.M.	18CV55	18EE754	17CV71
	3.00 – 4.00 P.M.	18CV56	NIL	NIL

Note to students:

- All three internal assessment tests are compulsory.
- Wearing ID card is mandatory.
- 85% of attendance is must to attend internal test.
- Smart watches, cell phones are not allowed.


COORDINATOR 14/12/21


HOD 14/12/21

Head of the Department
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PRINCIPAL 15/12/21

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Department of Civil Engineering

1st INTERNAL ASSESSMENT TEST TIME -TABLE
ODD SEMESTER -AY-2021-22
III SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
09.12.2021	10.00 – 11.00 A.M.	18MAT31
	3.00 – 4.00 P.M.	18CV32
10.12.2021	10.00 – 11.00 A.M.	18CV33
	3.00 – 4.00 P.M.	18CV34
11.12.2021	10.00 – 11.00 A.M.	18CV35
	3.00 – 4.00 P.M.	18CV36


COORDINATOR
6/12/21


HOD 6/12/21
Head of the Department
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DEPARTMENT OF CIVIL ENGINEERING
1st INTERNAL ASSESSMENT TEST TIME -TABLE
ODD SEMESTER -AY-2021-22

VII SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
18.11.2021	10.00 - 11.00 A.M.	18CV71
	3.00 - 4.00 P.M.	18CV72
19.11.2021	10.00 - 11.00 A.M.	18CV732
	3.00 - 4.00 P.M.	18CV745
20.11.2021	10.00 - 11.00 A.M.	18EE754
	3.00 - 4.00 P.M.	NIL

V SEM

DATE	TIME	SUBJECT CODE
18.11.2021	10.00 - 11.00 A.M.	18CV51
	3.00 - 4.00 P.M.	18CV52
19.11.2021	10.00 - 11.00 A.M.	18CV53
	3.00 - 4.00 P.M.	18CV54
20.11.2021	10.00 - 11.00 A.M.	18CV55
	3.00 - 4.00 P.M.	18CV56

VII SEM (2015/17 SCHEME)

DATE	TIME	SUBJECT CODE
18.11.2021	10.00 - 11.00 A.M.	17CV73
	3.00 - 4.00 P.M.	17CV72
19.11.2021	10.00 - 11.00 A.M.	17CV742
	3.00 - 4.00 P.M.	17CV751
20.11.2021	10.00 - 11.00 A.M.	17CV71
	3.00 - 4.00 P.M.	NIL

[Signature]
 15/11/21
 COORDINATOR

[Signature]
 HOD 15/11/21
 Head of the Department
 Department of Civil Engineering
 Don Bosco Institute of Technology
 Bengaluru - 560074

[Signature]
 PRINCIPAL 11/11/21
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Department of Civil Engineering

III INTERNAL ASSESSMENT TEST TIME -TABLE

EVEN SEMESTER -AY-2021-22

IV SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
25.08.2022	09.30 to 10.30 A.M.	18MAT41
	2.30 - 3.30 P.M.	18CV42
26.08.2022	09.30 to 10.30 A.M.	18CV43
	2.30 - 3.30 P.M.	18CV44
27.08.2022	9.30 to 10.30 A.M.	18CV45
	12.30 - 1.30 P.M.	18CV46

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.

Ans
18/8/22
CO-ORDINATOR

R. L. Rameesh
18/8/22
HOD
Head of the Department
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Bangalore - 560074

S. M. S. S. S.
18/8/22
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Department of Civil Engineering

III INTERNAL ASSESSMENT TEST TIME -TABLE EVEN SEMESTER -AY-2021-22

WISEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
11.07.2022	09.30 to 10.30 A.M.	18CV61
	2.30 - 3.30 P.M.	18CV62
12.07.2022	09.30 to 10.30 A.M.	18CV63
	2.30 - 3.30 P.M.	18CV642
13.07.2022	9.30 to 10.30 A.M.	18ME652

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.


COORDINATOR


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Department of Civil Engineering

III INTERNAL ASSESSMENT TEST TIME -TABLE

EVEN SEMESTER -AY-2021-22

VIII SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
27.06.2022	09.30 to 10.30 A.M.	18CV81
	2.30 - 3.30 P.M.	18CV825


VIII SEM (2015/17 SCHEME)

DATE	TIME	SUBJECT CODE
27.06.2022	09.30 to 10.30 A.M.	15/17CV82
	2.30 - 3.30 P.M.	15/17CV833
28.06.2022	09.30 - 10.30 A.M.	15/17CV81

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.


23/6/22
COORDINATOR


HOD 23/6/22
Head of the Department
Department of Civil Engineering
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Bangalore - 560074


23/6/22
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Department of Civil Engineering



2nd INTERNAL ASSESSMENT TEST TIME -TABLE

EVEN SEMESTER -AY-2021-22

IV SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
28.07.2022	09.30 to 10.30 A.M.	18MAT41
	2.30 - 3.30 P.M.	18CV42
29.07.2022	09.30 to 10.30 A.M.	18CV43
	2.30 - 3.30 P.M.	18CV44
30.07.2022	9.30 to 10.30 A.M.	18CV45
	12.30 - 1.30 P.M.	18CV46

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.


CO-ORDINATOR


HOD, 21/7/22
Head of the Department
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Bangalore - 560 074.



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Department of Civil Engineering

IInd INTERNAL ASSESSMENT TEST TIME -TABLE EVEN SEMESTER -AY-2021-22

VI SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
13.06.2022	09.30 to 10.30 A.M.	18CV61
	2.30 - 3.30 P.M.	18CV62
14.06.2022	09.30 to 10.30 A.M.	18CV63
	2.30 - 3.30 P.M.	18CV642
15.06.2022	9.30 to 10.30 A.M.	18ME652

VIII SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
10.06.2022	09.30 to 10.30 A.M.	18CV81
	2.30 - 3.30 P.M.	18CV825

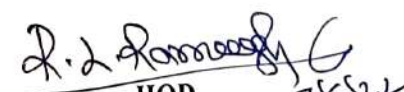
VIII SEM (2015/17 SCHEME)

DATE	TIME	SUBJECT CODE
10.06.2022	09.30 to 10.30 A.M.	15/17CV82
	2.30 - 3.30 P.M.	15/17CV833
11.06.2022	09.30 - 10.30 A.M.	15/17CV81

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.


COORDINATOR


HOD
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Department of Civil Engineering

1st INTERNAL ASSESSMENT TEST TIME -TABLE EVEN SEMESTER -AY-2021-22


IV SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
27.06.2022	09.30 to 10.30 A.M.	18MAT41
	2.30 - 3.30 P.M.	18CV42
28.06.2022	09.30 to 10.30 A.M.	18CV43
	2.30 - 3.30 P.M.	18CV44
29.06.2022	9.30 to 10.30 A.M.	18CV45
	2.30 - 3.30 P.M.	18CV46

Note to students:

- All three internal assessment tests are compulsory.
- 85% of attendance and submission of assignments is must to attend internal test.
- Wearing ID card is mandatory.
- Smart watches, cell phones are not allowed.


23/6/22
COORDINATOR


23/6/22
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Department of Civil Engineering

1st INTERNAL ASSESSMENT TEST TIME -TABLE EVEN SEMESTER -AY-2021-22

VI SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
16.05.2022	09.30 to 10.30 A.M.	18CV61
	1.30 - 2.30 P.M.	18CV62
17.05.2022	09.30 to 10.30 A.M.	18CV63
	1.30 - 2.30 P.M.	18CV642
18.05.2022	11.30 to 12.30 P.M.	18ME652

VIII SEM (2018 SCHEME)

DATE	TIME	SUBJECT CODE
16.05.2022	09.30 to 10.30 A.M.	18CV81
	1.30 - 2.30 P.M.	18CV825

VIII SEM (2015/17 SCHEME)

DATE	TIME	SUBJECT CODE
16.05.2022	09.30 to 10.30 A.M.	15/17CV82
	1.30 - 2.30 P.M.	15/17CV833
17.05.2022	09.30 - 10.30 A.M.	15/17CV81

Amr
13/5/22
COORDINATOR

R.L. Ramoog
HOD 13/5/22
Head of the Department
Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru - 560074

Pravil
13.5.22
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Bangalore - 560 074.



ಬೆಂಗಳೂರು ಮೆಟ್ರೋ ರೈಲ್ ನಿಗಮ ನಿಯಮಿತ

(ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಹಾಗೂ ಕೇಂದ್ರ ಸರ್ಕಾರ ಸಹಭಾಗಿತ್ವದ ಉದ್ಯಮ)
ನೋಂದಾಯಿತ ಕಛೇರಿ : ಬಿ.ಎಂ.ಟಿ.ಸಿ. ಕಾಂಪ್ಲೆಕ್ಸ್, 3ನೇ ಮಹಡಿ, ಕೆಂಗಲ್ ಹನುಮಂತಯ್ಯ ರಸ್ತೆ, ಶಾಂತಿನಗರ
ಬೆಂಗಳೂರು - 560 027, ಭಾರತ

Bangalore Metro Rail Corporation Ltd.

(A Joint Venture of Government of Karnataka & Government of India)

Regd. Office : B.M.T.C. Complex, 3rd Floor, K.H. Road, Shanthinagar,
Bangalore - 560 027. INDIA


No: BMRCL/CE (PM)/Internship/Certificate/2022-23

04th July 2022

TO WHOM-SO-EVER IT MAY CONCERN

This is to certify that **Mr. ABHISHEK (1DB18CV001)** student studying in B.E, 4th Year in (Civil Engineering) of Don Bosco Institute of Technology, Bangalore has completed his Internship Training Programme in Bangalore Metro Rail Corporation Ltd., (BMRCL) from 10.03.2022 to 09.04.2022 under the guidance of Mr. N. Sadashiva, Deputy Chief Engineer (Phase-2A / P1-ORR), BMRCL.

We wish him a successful career and bright future ahead.


(M. Srinivas)
Chief Engineer (PM)



DON BOSCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, Accredited by NBA New Delhi, Affiliated to VTU - Belagavi, Karnataka

KUMBALAGODU, MYSORE ROAD, BANGALORE-74

Vision:

Don Bosco Bangalore to be the distinguished center of excellence to nurture and transform the talent of millions through quality and value based education in the area of technology, management and science through its innovative facilities of higher learning towards human excellence.

Mission:

To create a distinguished destination where in personal, intellectual and professional qualities of the students to be strengthened through partnering with the industry, government and professional bodies through collaborative efforts.

COURSE ATTENDANCE - CUM - ACADEMIC REGISTER

FOR THE ACADEMIC YEAR 20 21 20 22 (ODD/EVEN SEMESTER)

DEPARTMENT : COMPUTER SCIENCE AND ENGG

NAME OF THE FACULTY : SHEEBA-S

PROGRAM & BATCH : B.E / CSE

SEMESTER & SECTION : VI A section

COURSE NAME & CODE : Cloud computing and its Applications
18CS643

TIME	DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TABLE	TIME	12-15 ~ 1-15		10-00 11-00	9-00 10-00	12-15 1-15	

Detailed Syllabus of Course(To be pasted...)

CLOUD COMPUTING AND ITS APPLICATIONS (Effective from the academic year 2018 -2019) SEMESTER – VI			
Course Code	18CS643	CIE Marks	40
Number of Contact Hours/Week	3:0:0	SEE Marks	60
Total Number of Contact Hours	40	Exam Hours	03
CREDITS –3			
Course Learning Objectives: This course (18CS643) will enable students to:			
<ul style="list-style-type: none"> • Explain the fundamentals of cloud computing • Illustrate the cloud application programming and aneka platform • Contrast different cloud platforms used in industry 			
Module 1			Contact Hours
Introduction ,Cloud Computing at a Glance, The Vision of Cloud Computing, Defining a Cloud, A Closer Look, Cloud Computing Reference Model, Characteristics and Benefits, Challenges Ahead, Historical Developments, Distributed Systems, Virtualization, Web 2.0, Service-Oriented Computing, Utility-Oriented Computing, Building Cloud Computing Environments, Application Development, Infrastructure and System Development, Computing Platforms and Technologies, Amazon Web Services (AWS), Google AppEngine, Microsoft Azure, Hadoop, Force.com and Salesforce.com, Manjrasoft Aneka Virtualization, Introduction, Characteristics of Virtualized, Environments Taxonomy of Virtualization Techniques, Execution Virtualization, Other Types of Virtualization, Virtualization and Cloud Computing, Pros and Cons of Virtualization, Technology Examples Xen, Paravirtualization, VMware: Full Virtualization, Microsoft Hyper-V Textbook 1: Ch. 1,3 RBT: L1, L2			08
Module 2			Contact Hours
Cloud Computing Architecture, Introduction, Cloud Reference Model, Architecture, Infrastructure / Hardware as a Service, Platform as a Service, Software as a Service, Types of Clouds, Public Clouds, Private Clouds, Hybrid Clouds, Community Clouds, Economics of the Cloud, Open Challenges, Cloud Definition, Cloud Interoperability and Standards Scalability and Fault Tolerance Security, Trust, and Privacy Organizational Aspects Aneka: Cloud Application Platform, Framework Overview, Anatomy of the Aneka Container, From the Ground Up: Platform Abstraction Layer, Fabric Services, foundation Services, Application Services, Building Aneka Clouds, Infrastructure Organization, Logical Organization, Private Cloud Deployment Mode, Public Cloud Deployment Mode, Hybrid Cloud Deployment Mode, Cloud Programming and Management, Aneka SDK, Management Tools Textbook 1: Ch. 4,5 RBT: L1, L2			08
Module 3			Contact Hours
Concurrent Computing: Thread Programming, Introducing Parallelism for Single Machine Computation, Programming Applications with Threads, What is a Thread?, Thread APIs, Techniques for Parallel Computation with Threads, Multithreading with Aneka, Introducing the Thread Programming Model, Aneka Thread vs. Common Threads, Programming Applications with Aneka Threads, Aneka Threads Application Model, Domain Decomposition: Matrix Multiplication, Functional Decomposition: Sine, Cosine, and Tangent. High-Throughput Computing: Task Programming, Task Computing, Characterizing a Task,			08

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Detailed Syllabus (Contd...)

Computing Categories, Frameworks for Task Computing, Task-based Application Models, Embarrassingly Parallel Applications, Parameter Sweep Applications, MPI Applications, Workflow Applications with Task Dependencies, Aneka Task-Based Programming, Task Programming Model, Developing Applications with the Task Model, Developing Parameter Sweep Application, Managing Workflows. Textbook 1: Ch. 6, 7 RBT: L1, L2	
Module 4	
Data Intensive Computing: Map-Reduce Programming, What is Data-Intensive Computing?, Characterizing Data-Intensive Computations, Challenges Ahead, Historical Perspective, Technologies for Data-Intensive Computing, Storage Systems, Programming Platforms, Aneka MapReduce Programming, Introducing the MapReduce Programming Model, Example Application Textbook 1: Ch. 8 RBT: L1, L2	08
Module 5	
Cloud Platforms in Industry, Amazon Web Services, Compute Services, Storage Services, Communication Services, Additional Services, Google AppEngine, Architecture and Core Concepts, Application Life-Cycle, Cost Model, Observations, Microsoft Azure, Azure Core Concepts, SQL Azure, Windows Azure Platform Appliance. Cloud Applications Scientific Applications, Healthcare: ECG Analysis in the Cloud, Biology: Protein Structure Prediction, Biology: Gene Expression Data Analysis for Cancer Diagnosis, Geoscience: Satellite Image Processing, Business and Consumer Applications, CRM and ERP, Productivity, Social Networking, Media Applications, Multiplayer Online Gaming Textbook 1: Ch. 9,10 RBT: L1, L2	08
Course Outcomes: The student will be able to :	
<ul style="list-style-type: none"> • Explain cloud computing, virtualization and classify services of cloud computing • Illustrate architecture and programming in cloud • Describe the platforms for development of cloud applications and List the application of cloud. 	
Question Paper Pattern:	
<ul style="list-style-type: none"> • The question paper will have ten questions • Each full Question consisting of 20 marks • There will be 2 full questions (with a maximum of four sub questions) from each module. • Each full question will have sub questions covering all the topics under a module. • The students will have to answer 5 full questions, selecting one full question from each module. 	
Textbooks:	
1. Rajkumar Buyya, Christian Vecchiola, and Thamarai Selvi Mastering Cloud. Computing McGraw Hill Education	
Reference Books:	
1. Dan C. Marinescu, Cloud Computing Theory and Practice, Morgan Kaufmann, Elsevier 2013.	

Sheeba

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LESSON PLAN

Faculty Name	Sheela S	Branch	Computer science
Course Name	cloud computing	Course Code	18CS643
Course Year	3 rd yr	Semester	VI
No. of classes allotted per week	4	Planned classes required to complete the course	49
Course Starting Date	4-1-22	Course Ending Date	16-7-22

COURSE OBJECTIVES	1	Explain the fundamentals of cloud computing
	2	Illustrate cloud application programming and anika platform
	3	
	4	contrast different platform used in Industry

SL NO.	Topics to be Covered	No. of Hours Req.	Module & Week	Mode of Teaching
1	Introduction, a cloud computing at a glance	1	Module 1 week 1	chalk and talk
2	The vision of cloud computing Defining a cloud	1	Module 1 week 1	PPT
3	cloud computing Reference characteristics, benefits,	1	Module 1 week 1	PPT
4	challenges a Head, historical developments			
5	Distributed system, web 2.0 virtualization, SOA	1	Module 1 week 1	chalk and talk
6	Building cloud computing Environments, App/In develop	1	Module 2 week 2	PPT
7	Infrastructure and system developments, computing Platform	1	Module 2 week 2	PPT
8	Amazon web services, Google App Engine	1	Module 2 week 2	PPT
9	Microsoft Azure, Hadoop force.com and Salesforce	1	Module 2 week 2	PPT
10	virtualization Introduction characteristics of virtual	1	Module 1 week 3	PPT
11	Environment Taxonomy of virtualization techniques	1	Module 2 week 3	PPT
12	other types of virtualization and cloud computing	1	Module 2 week 3	PPT
13	pros and cons of virtualization technology, example	1	Module 1 week 3	chalk and talk
14	Xen, Para virtualization VM care, full virtualization	1	Module 1 week 4	chalk and talk
15	cloud computing Architecture cloud reference model	1	Module 2 week 4	PPT
16	Hardware as a service platform as a service	1	Module 2 week 4	PPT
17	Types of cloud, public cloud, private cloud	1	Module 2 week 4	PPT

LESSON PLAN(Contd...)

SL. NO.	Topics to be Covered	No. of Hours Reqd.	Module & Week	Mode of Teaching
18	Community clouds, open challenges, cloud definition	1	Module 2 week 5	ppt
19	cloud interoperability and standards, scalability	1	Module 2 week 5	chalk and talk
20	Aneka cloud Application platform, framework	1	Module 2 week 5	ppt
21	Anatomy of the Aneka	1	Module 2 week 5	ppt
22	Fabric services, foundation services	1	Module 2 week 6	ppt
23	Building Aneka clouds, infrastructure	1	Module 2 week 6	ppt
24	private cloud, deployment mode, public cloud	1	Module 2 week 6	ppt
25	Hybrid cloud, cloud programming and mgmt	1	Module 2 week 6	ppt
26	Concurrent Computing	1	Module 3 week 7	chalk and talk
27	Introduction Parallelism for single machine computation	1	Module 3 week 7	ppt
28	what is thread, Thread API	1	Module 3 week 7	ppt
29	Introducing thread programming model, Aneka Thread	1	Module 3 week 7	ppt
30	Aneka threads, Appl'n matrix multiplication	1	Module 3 week 8	chalk and talk
31	High throughput computing, task programming	1	Module 3 week 8	ppt
32	Computing Categories, framework for task computing	1	Module 3 week 8	ppt
33	Parameter Sweep Applications MPI Applications	1	Module 3 week 8	chalk and talk
34	Task programming Model developing Application with model, parameter Sweep Applications, workflows	1	Module 3 week 9	ppt
35	Data Intensive Computing	1	Module 4 week 9	ppt
36	Technologies for Data Intensive computing	1	Module 4 week 9	ppt
37	Aneka MapReduce programming Example, Application	1	Module 4 week 10	ppt
38	Challenges ahead, historical perspective	1	Module 4 week 10	ppt
39	Storage System programming platform	1	Module 4 week 10	chalk and talk
40	Introduce the mapreduce programming model	1	Module 4 week 10	ppt
41	Example Application	1	Module 4 week 11	ppt
42	Cloud platform in industry Amazon web services	1	Module 4 week 11	ppt
43	Compute services, Storage services, community services	1	Module 5 week 11	chalk and talk
44	Additional services, Google	1	Module 5 week 11	ppt
45				

LESSON PLAN(Contd...)

SL NO.	Topics to be Covered	No. of Hours Reqd.	Module & Week	Mode of Teaching
18	Community clouds, open challenges, cloud definition	1	Module 2 week 5	ppt
19	cloud interoperability and standards, scalability	1	Module 2 week 5	chalk and talk
20	Aneka, cloud application platform, framework	1	Module 2 week 5	ppt
21	Anatomy of the Aneka	1	Module 2 week 5	ppt
22	fabric services, foundation services	1	Module 2 week 6	ppt
23	Building Aneka clouds, infrastructure	1	Module 2 week 6	ppt
24	private cloud, deployment mode, public cloud	1	Module 2 week 6	ppt
25	Hybrid cloud, cloud programming and mgmt	1	Module 2 week 6	ppt
26	Concurrent computing	1	Module 3 week 7	Chalk and talk
27	Introduction Parallelism for single machine computation	1	Module 3 week 7	ppt
28	what is thread, Thread API	1	Module 3 week 7	ppt
29	Introducing thread programming model, Aneka Thread	1	Module 3 week 7	ppt
30	Aneka threads, Appl'n matrix multiplication	1	Module 3 week 8	chalk and talk
31	High throughput computing, task programming	1	Module 3 week 8	ppt
32	Computing Categories, framework for task computing	1	Module 3 week 8	ppt
33	Parameter Sweep Applications, MPI Applications	1	Module 3 week 8	chalk and talk
34	Task programming Model, developing Application with model, parameter Sweep Applications, workflows	1	Module 3 week 9	ppt
35	Data Intensive computing	1	Module 4 week 9	ppt
36	Technologies for Data Intensive computing	1	Module 4 week 9	ppt
37	Aneka MapReduce programming Example, Application	1	Module 4 week 10	ppt
38	Challenges ahead, historical perspective	1	Module 4 week 10	ppt
39	Storage system programming platform	1	Module 4 week 10	chalk and talk
40	Introduce the mapreduce programming model	1	Module 4 week 10	ppt
41	Example Application	1	Module 4 week 11	ppt
42	Cloud platform in Industry Amazon web services	1	Module 4 week 11	ppt
43	Compute services, Storage services, common services	1	Module 5 week 11	chalk and talk
44	Additional services, Google	1	Module 5 week 11	ppt
45				

LESSON PLAN(Contd...)

SL NO.	Topics to be Covered	No. of Hours Reqd.	Module & Week	Mode of Teaching
46	Core concepts, SQL Azure windows Azure platforms	1	Module 5 Week 12	ppt
47	Application Model, Lifecycle cost model	1	Module 5 week 12	ppt
48	Microsoft Azure, Azure core concepts	1	Module 5 week 12	ppt
49	Cloud Applications, scientific Applications, Healthcare	1	Module 5 week 12	Chalkboard talk
50	ECG Analysis, protein architecture, Gene Analysis	1	Module 5 week 12	ppt
51	Geoscience, satellite image processing	1	Module 5 week 12	ppt
52	CRM and ERP, social networking	1	Module 5 week 12	ppt
53	Media Applications multiplex, online gaming	1	Module 5 week 12	Chalkboard talk
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60				

COURSE OUTCOMES	1	Explain cloud computing, virtualization technology and its taxonomy
	2	Illustrate architecture, classification of services and cloud models and Another cloud platform
	3	Describe the platforms for development of cloud and its applications, List the application of cloud.

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Principal



DON BOSCO INSTITUTE OF TECHNOLOGY

Mysore Road, Kumbalgodu, Bangalore -560074

Department of Computer Science & Engineering

Academic Year 2021-22



W.E.F: 04.04.2022

SEM: 6th

SEC: A

CLASS TEACHER:

ROOM NO:

Time Table for Even Semester (April - Aug 2022)

DAY	9.00-10.00 AM	10.00-11.00 AM	11-11.15 AM Tea Break	11.15-12.15 PM	12.15-1.15 PM	1.15-2.00 PM Lunch Break	2.00-2.55 PM	2.55-3.50 PM	3.50-4.45 PM
MON	18CS61	18CS63		18CS62	18CS643		SS LAB (A1 BATCH) / CG LAB (A2 BATCH)	SS LAB (A1 BATCH) / CG LAB (A2 BATCH)	
TUE	SS LAB (A3 BATCH) / CG LAB (A2 BATCH)	18CS62		18CS65X	18CS61		-	-	-
WED	18CS62	18CS643		18CS61	18CS63		SS LAB (A2 BATCH) / CG LAB (A3 BATCH)	SS LAB (A2 BATCH) / CG LAB (A3 BATCH)	
THU	18CS643	18CS63		18CS65X	18CS61		-	-	-
FRI	18CS63	18CS62		18CS65X	18CS643		-	-	-
SAT	18CS62	18CS63							

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ATTENDANCE REGISTER

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Name of the Faculty	sheeba.s			Course Name	cloud computing		
Branch	CSE	Semester	VI	Section	A	Batch	2021-2022
Academic Year	2021 - 2022		With Effect From	14/12/21		To Date	16-7-22

Sl. No.	Roll No.	Regd.No.	Name of Student	Number of Classes												TA
				PA	1	2	3	4	5	6	7	8	9	10		
1		IDB18CS039	chandana N		1	A	2	A	A	3	↑	5	6	7		
2		IDB18CS050	G.M.Ali Alpag Abir							Detailed						
3		IDB19CS048	Tejas L		1	2	3	A	A	A	A	5	6	7		
4		IDB19CS001	Aakanksha Sinha		1	A	2	A	A	3	4	5	6	7		
5		IDB19CS002	Abdul Kabir		1	2	A	A	A	3	4	5	6	7		
6		IDB19CS003	Abhay Kumar Joshi		A	A	1	2	3	4	5	6	7	8		
7		IDB19CS004	Abhishek N J		1	2	3	↑	5	6	7	8	9	10		
8		IDB19CS005	Ahana Sankar		A	A	A	1	2	3	4	5	6	A		
9		IDB19CS006	Ajisha A		1	2	3	A	A	A	4	5	6	A		
10		IDB19CS007	Akanksha srivastava		A	A	1	2	3	4	5	6	A	A		
11		IDB19CS008	Akshatha A.D		1	2	3	↑	5	6	7	8	9	10		
12		IDB19CS009	Amod Kumar JHA		A	A	A	1	2	3	↑	5	A	6		
13		IDB19CS010	Ananya S		A	1	A	2	3	↑	A	5	6	7		
14		IDB19CS011	Anish Gupta		A	1	A	2	3	↑	5	6	7	8		
15		IDB19CS012	Anupam Bhargadwaj		1	2	3	↑	A	A	A	5	6	7		
16		IDB19CS013	Aritra Das		A	A	A	1	2	3	↑	5	6	7		
17		IDB19CS014	Arbab Patra		1	2	3	A	A	A	A	4	5	6		
18		IDB19CS015	Aryaman Vijay		A	A	1	2	A	3	A	4	A	5		
19		IDB19CS016	Ashutosh Singh		A	A	A	A	1	2	3	4	5	6		
20		IDB19CS017	Ashwath D Padur		1	A	2	3	4	5	6	7	8	A		
21		IDB19CS018	Ayub Ahmed		A	A	1	2	A	A	3	↑	5	6		
22		IDB19CS019	Ayush Pratap chand		1	A	2	3	A	A	↑	5	A	6		
23		IDB19CS020	B.Hari charan		1	2	3	↑	A	A	A	A	5	6		
24		IDB19CS021	Bharath D		1	2	3	↑	A	A	A	A	5	6		
25		IDB19CS022	Bharath E			1	2	3	↑	A	A	A	5	6		
26		IDB19CS023	Bharana JJ		1	2	3	↑	5	A	A	A	6	7		
27		IDB19CS024	Bhoomika S Poojari		1	2	3	↑	5	A	A	A	6	7		
28		IDB19CS025	Bhoomika H		1	2	3	↑		A	A	A	6	7		
29		IDB19CS026	Bhoomika Pati)		1	2	3	↑	5	6	7	8	9	10		
30		IDB19CS027	Bongu Vinaydatta		1	A	A	A	1	2	3	↑	A	5		
Number of Absentees					13	15	10	10	4	13	11	7	7	6		
Number of Present					17	15	20	20	16	17	19	23	23	24		
Date					14	14	14	14	14	14	14	14	14	14		
Signature					L	L	L	L	L	L	L	L	L	L		

Sl. No.	Roll No.	Regd.No.	Name of Student	PA	1	2	3	4	5	6	7	8	9	10	TA
11															
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FINAL THEORY ATTENDANCE & INTERVAL EVALUATION MARKS

No. of Classes Held : 49

Sl. No.	Regd. No.	Attendance	Assignment				Surprise Test		Quiz		Average (5)	Class Test			Average (15)	Total
		Percentage	1st (5)	2nd (5)	3rd (5)	4th (5)	1st (5)	2nd (5)	1st (5)	2nd (5)		1st (30)	2nd (30)	3rd (30)		Internal Marks (20)
											(A)				(B)	
1	18CS039	89	10	8	10		8	7	10	9	9	29	22	23	25	25+9=34
2	18CS050	-					Deferred									
3	18CS148	89	8	10	10		8	10	8	10	9	15	26	30	24	24+9=33
4	19CS001	89	10	9	10		9	9	9	7	8	29	29	29	29	29+8=38
5	19CS002	87	8	9	8		8	7	8	10	9	28	20	28	25	25+9=34
6	19CS003	89	10	10	10		8	7	10	8	9	22	25	18	22	22+9=31
7	19CS004	91	10	9	10		10	6	6	9	9	29	27	27	28	28+9=39
8	19CS005	91	10	10	10		10	6	10	9	10	30	30	30	30	30+10=40
9	19CS006	89	10	10	10		5	6	10	7	8	19	24	24	22	22+8=30
10	19CS007	87	10	10	10		10	8	10	9	10	30	30	30	30	30+10=40
11	19CS008	95	10	10	10		10	10	10	9	10	30	30	30	30	30+10=40
12	19CS009	87	10	8	9		7	8	10	8	10	24	16	20	20	20+10=30
13	19CS010	87	10	9	10		10	10	9	8	10	30	27	28	28	28+10=38
14	19CS011	87	9	10	10		5	10	9	9	9	25	21	21	23	23+9=32
15	19CS012	89	10	8	10		08	7	10	9	9	28	28	29	28	28+9=37
16	19CS013	87	10	8	10		6	6	10	6		27	15	28	23	23+8=31
17	19CS014	87	8	8	8		10	5	9	9		A	15	19	12	12+9=23
18	19CS015	85	10	10	10		10	7	8	7	9	23	26	28	26	26+9=35
19	19CS016	85	9	10	10		9	9	10	8	10	25	30	30	28	28+10=38
20	19CS017	89	10	8	10		7	7	10	9	9	27	22	24	24	24+9=33
21	19CS018	83	8	8	10		8	10	8	9	9	30	28	30	29	29+9=38
22	19CS019	87	9	10	10		6	10	10	10	10	27	29	30	29	29+10=39
23	19CS020	85	5	-	-							2	-	-	-	8
24	19CS021	85	10	8	10		8	10	10	9	10	30	30	30	30	30+10=40
25	19CS022	85	8	10			8	7	8	9	9	15	25	18	20	20+9=30
26	19CS023	89	8	8	8		6	9	8	8		23	27	25	25	25+9=34
27	19CS024	89	10	8	10		8	10	10	9		30	29	30	30	30+10=40
28	19CS025	87	10	9	10		7	10	10	8		26	29	30	28	28+10=38
29	19CS026	95	10	9	10		5	6	9	7		28	26	29	28	28+8=36
30	19CS027	85	8	8	8		7	6	7	7		21	21	15	19	19+8=27

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ATTENDANCE REGISTER(Contd..)

ATTENDANCE				Number of Classes											Number of Classes										
Sl. No.	Roll No.	Regd.No.	Name of the Student	PA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18			
31		IDB19CS028	Brundha R.S		1	2	3	4	5	6	7	8	9		10	11	12	13	14	15	16	17			
32		IDB19CS029	C. Prathana Raj		1	2	3	4	5	6	7	8	9		10	11	12	13	14	15	16	17			
33		IDB19CS030	Chaitanya H		1	2	3	4	5	6	7	8	9		10	11	12	13	14	15	16	17			
34		IDB19CS032	Chandrasekhar Rajar		1	2	3	4	5	6	7	8	9		10	11	12	13	14	15	16	17			
35		IDB19CS033	Chappid. Rathi Reddy		A	A	1	2	3	4	5	6	7	8		10	11	12	13	14	15	16			
36		IDB19CS034	Chethan M.K. M.K		1	2	3	4	A	A	5	A	6	7		10	11	12	13	14	15	16			
37		IDB19CS035	Chethan S		1	A	2	3	4	A	A	5	6	7		10	11	12	13	14	15	16			
38		IDB19CS036	Chitra Rajeshwar		1	A	A	2	3	4	5	A	A	6		10	11	12	13	14	15	16			
39		IDB19CS037	D. Sai Shree Varadha		A	A	A	1	2	3	4	5	6	7		10	11	12	13	14	15	16			
40		IDB19CS038	Darshan K.C		1	2	3	A	A	4	5	A	6	7		10	11	12	13	14	15	16			
41		IDB19CS039	Darshan Kumar K.B		A	A	A	1	2	3	4	5	6	7		10	11	12	13	14	15	16			
42		IDB19CS040	Dasari. Sathish		A	1	A	2	3	A	4	5	A	6		10	11	12	13	14	15	16			
43		IDB19CS041	Devintraya		1	2	3	4	5	6	7	8	9	A		10	11	12	13	14	15	16			
44		IDB19CS042	Devaraja S		1	2	3	4	5	6	7	8	9	A		10	11	12	13	14	15	16			
45		IDB19CS043	Devendra Vahna		A	A	1	2	3	4	5	6	7	A		10	11	12	13	14	15	16			
46		IDB19CS044	Devika P.V		A	1	2	3	A	A	4	5	6	A		10	11	12	13	14	15	16			
47		IDB19CS045	Dhanu K.R		1	2	3	4	A	A	5	6	7	A		10	11	12	13	14	15	16			
48		IDB19CS046	Disha Kaur L		1	2	3	4	A	A	A	5	6	7		10	11	12	13	14	15	16			
49		IDB19CS047	D.M. V. U.K.		A	A	1	2	3	A	A	4	5	6		10	11	12	13	14	15	16			
50		IDB19CS048	G. Anil Kumar		A	1	A	2	3	4	A	5	6	7		10	11	12	13	14	15	16			
51		IDB19CS049	G. S. Sudeep		1	A	A	2	3	4	5	6	A	7		10	11	12	13	14	15	16			
52		IDB19CS050	Gagan		1	2	3	4	5	A	A	6	7	A		10	11	12	13	14	15	16			
53		IDB19CS051	Gagan Shree G.R		A	A	A	A	A	1	2	3	4	5		10	11	12	13	14	15	16			
54		IDB19CS052	Gaurav Kumar Mishra		1	A	2	3	A	A	4	A	A	5		10	11	12	13	14	15	16			
55		IDB19CS053	Gurukant K.R		1	2	3	4	A	A	A	A	5	6		10	11	12	13	14	15	16			
56		IDB19CS054	Guru Kiran Gowda ^{K.R}		1	A	A	2	A	A	3	A	5	6		10	11	12	13	14	15	16			
57		IDB19CS400	Amrutha D.S		1	2	3	4	5	6	7	8	A	8		10	11	12	13	14	15	16			
58		IDB19CS403	H. Nikitha		1	2	A	A	A	3	A	A	4	5		10	11	12	13	14	15	16			
59		IDB19CS407	Sneha R.		1	2	A	A	3	A	A	4	A	5		10	11	12	13	14	15	16			
Number of Absentees					9	11	10	5	11	13	9	7	6	9		-	-	-	-	-	-	-	-		
Number of Present					20	18	19	14	18	16	10	12	13	12		29	29	29	28	28	28	28	28		
Date					24	24	24	24	24	24	24	24	24	24		24	24	24	24	24	24	24	24		
Signature					L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L			

Perfection of 2 sections **FINAL THEORY ATTENDANCE & INTERVAL EVALUATION MARKS**

No. of Classes Held: 19

Sl. No.	Regd No.	Attendance	Assignment				Surprise Test		Quiz		Average (5)	Class Test			Average (15)	Total
		Percentage	1st (5)	2nd (5)	3rd (5)	4th (5)	1st (5)	2nd (5)	1st (5)	2nd (5)		1st (30)	2nd (30)	3rd (30)		Internal Marks(20)
											(A)				(B)	A+B=20
31	19CS028	89	10	9	10		8	9	10		10	30	30	30	28	30+10=40
32	19CS029	89	10	8	10		7	8	7	8		29	29	29	29	29+8=37
33	19CS030	89	10	8	8		7	5	7	8		25	30	22	26	26+8=34
34	19CS032	87	10	8	10		7	8	8	8		25	25	25	25	25+9=34
35	19CS033	87	10	10	10		9	10	10	8		30	30	28	29	29+10=39
36	19CS034	85	10	10			10	8	8	10		28	30	30	29	29+10=39
37	19CS035	85	9	8	9		8	10	10	10		21	29	28	26	26+10=36
38	19CS036	87	10	10	10		10	10	10	10		30	30	30	30	30+10=40
39	19CS037	87	8	8	9		5	9	10	7		25	9	15	16	16+9=25
40	19CS038	85	8	8	10		8	6	7	9		18	23	20	20	20+9=31
41	19CS039	85	10	8	10		8	9	10	9		28	28	28	28	28+10=38
42	19CS040	87	10	8	10		7	8	10	9		15	20	20	18	18+9=27
43	19CS041	91	10	10	10		8	10	10	9		22	30	30	27	27+10=37
44	19CS042	87	10	8	10		7	6	8	8		25	20	18	21	21+9=30
45	19CS043	85	10	10	10	7	10	7	9	10		20	12	20	17	17+10=27
46	19CS044	87	10	8	10		8	10	10	8		30	30	30	30	30+10=40
47	19CS045	87	9	10	10		10	10	8	9		24	29	29	27	27+9=36
48	19CS046	85	10	8	10		10	5	10			21	12	17	17	17+10=27
49	19CS047	85	8	7	8		7	7	7	8		12	2	19	11	11+10=21
50	19CS048	85	10	8	9		7	5	9	9		15	3	20	13	13+9=22
51	19CS049	85	8	8	8	8	5	8	10	9		28	25	29	29	29+8=37
52	19CS050	89	10	8	10		10	10	10	10		30	30	29	30	30+10=40
53	19CS051	83	10	10	10		7	8	10	8		29	28	29	29	29+10=39
54	19CS052	85	9	10	10		7	10	10	10		30	24	30	28	28+10=38
55	19CS053	85	10	9	10		8	8	9	10		29	28	29	29	29+9=38
56	19CS054	87	8	8	8		7	5	7	6		16	22	13	17	17+6=23
57	19CS055	85	10	10	7		7	10	10	8		28	28	28	28	28+10=38
58	19CS103	85	10	10	10		8	7	8	8		20	25	20	22	22+10=32
59	19CS107	85	10	8	10		8	7	8	8		26	24	28	26	26+10=36
60																

Sheeba S
Signature of the
Faculty

KK44/22
Signature of the
HoD

Signature of the
Principal

ACADEMIC REGISTER-VER-1

DAILY LESSON PROGRESS DIARY

Sl. No.	Date	Time	Topics Covered
1	4/4/22	12.15 to 1.15	Introduction to cloud computing
2	6/4/22	10.00 to 11.00	cloud computing etc. glances the vision of cloud computing
3	7/4/22	9.00 to 10.00	Defining a cloud, A closer look
4	8/4/22	12.15 to 1.15	cloud computing reference model
5	11/4/22	12.15 to 1.15	Characteristics and benefits, challenges, ahead
6	13/4/22	10.00 to 11.00	Historical developments and Distributed Systems.
7	18/4/22	10.00 to 11.30	Distributed system, virtualization, web 2.0, Service oriented
8			Infrastructure and System Development, Computing platform
9	20/4/22	10.00 to 11.00	Salesforce.com, MariaDB, Amazon, virtualization, Introduction
10	21/4/22	9.00 to 10.00	Taxonomy of virtualization, Techniques, Execution virtual
11	22/4/22	9.00 to 10.00	Other types of virtualization and cloud computing
12	27/4/22	10.00 to 11.00	Pros and cons of virtualization technology, technology evolution
13	27/4/22	12.15 to 1.15	cloud computing Architecture Introduction, cloud reference
14	29/4/22	10.00 to 11.00	Infrastructure as a service
15	4/5/22	9.00 to 10.00	Module 2 - cloud computing Architecture, Introduction to
16	5/5/22	9.00 to 10.00	IaaS / PaaS / SaaS
17	6/5/22	12.15 to 1.15	Hybrid cloud, community cloud, Economics cloud
18	7/5/22	10.00 to 11.00	Cloud interoperability cloud standards, scalability, trust
19	9/5/22	11.15 to 12.15	Framework overview, Anatomy of the Amazon container
20	11/5/22	9.00 to 10.00	foundation services, Application services

DAILY LESSON PROGRESS DIARY

Topics Covered	Sign. of Faculty	Sign. of HoD	Sign. of Principal	Remarks (If Any)
	<i>R</i> 24/12			
	<i>R</i> 24/12			
	<i>R</i> 24/12			
	<i>R</i> 24/12			
	<i>R</i> 11/12			
	<i>R</i> 16/12			
utility oriented computing Building cloud computing AWS, Google App Engine Microsoft Azure, Heroku Characteristics of Virtualized Environment	<i>R</i> 18/12			
	<i>R</i> 20/12	<i>R</i> 20/12		
	<i>R</i> 21/12			
	<i>R</i> 20/12			
Xen - Para virtualization Vmware	<i>R</i> 27/12			
model, Architecture	<i>R</i> 27/12			
Hardware as a service	<i>R</i> 29/12			
cloud reference model	<i>R</i> 31/12			
Types of clouds, public clouds	<i>R</i> 5/12			
Open challenges cloud definition	<i>R</i> 6/12			
Privacy, Amazon cloud Application platform	<i>R</i> 26/12			
Platform abstraction layer, Fabric services	<i>R</i> 9/12			
Building Amazon clouds Infrastructure organization	<i>R</i> 11/12			

DAILY LESSON PROGRESS DIARY

Sl. No.	Date	Time	Topics Covered
21	12/5/22	11.15 to 12.15	private cloud deployment model, public, hybrid
22	17/5/22	9.00 to 10.00	module 3 - Threading
23	20/5/22	12.15 to 1.15	Introducing Parallel programming Application threads, what is thread?
24	23/5/22	9.00 to 10.00	Techniques for parallel computing with threads
25	25/5/22	11.15 to 12.15	Atenea Thread Application model Atenea Thread V3 common thread
26	26/5/22	9.00 to 10.00	programming Application with Atenea threads
27	27/5/22	12.15 to 1.15	Matrix multiplication, High Performance computing
28	30/5/22	9.00 to 10.00	Task based Application model Embarrassingly Parallel Application
29	1/6/22	10.00 to 11.00	MPI Application, workflow Application Atenea Task based programming model
30	2/6/22	9.00 to 10.00	Atenea task based programming model
31	3/6/22	12.15 to 1.15	module - 4 Data Intensive computing
32	6/6/22	9.00 to 10.00	Map Reduce programming
33	8/6/22	12.15 to 1.15	characterize the data Intensive computations
34	9/6/22	9.00 to 10.00	Historical perspectives
35	10/6/22	12.15 to 1.15	Technological for Data Intensive computing
36	16/6/22	11.15 to 12.15	Storage systems
37	17/6/22	11.15 to 12.15	Programming platforms
38	20/6/22	12.15 to 1.15	Atenea map Reduce programming
39	22/6/22	9.00 to 10.00	cloud Platform in Industry
40	26/6/22	11.15 to 12.15	compute services storage services communication services

Topics Covered
Atenea SDK, Management Tools
machine computing
threaded APIs
multithreading Atenea
Atenea thread model
Task computing
Parameterized Applications
Task migration model
Managing work
challenges and
Introducing Reduce
Amazon
Additional Google

DAILY LESSON PROGRESS DIARY

Topics Covered	Sign. of Faculty	Sign. of HoD	Sign. of Principal	Remarks (If Any)
Android SDK, Management Tools	<i>[Signature]</i> 12/5/22	<i>[Signature]</i> 12/5		
Machine computation	<i>[Signature]</i> 17/6/22			
Thread API's	<i>[Signature]</i> 20/5/22			
Multithreading with Android	<i>[Signature]</i> 23/5/22			
	<i>[Signature]</i> 24/5/22			
Android Thread API's	<i>[Signature]</i> 24/5/22			
Task computing	<i>[Signature]</i> 27/5/22			
Parallel programming applications	<i>[Signature]</i> 28/5/22			
Task programming model	<i>[Signature]</i> 1/6/22	<i>[Signature]</i> 1/6/22		
Managing workflows	<i>[Signature]</i> 2/6/22			
	<i>[Signature]</i> 3/6/22			
Challenges ahead	<i>[Signature]</i> 6/6/22			
	<i>[Signature]</i> 8/6/22			
	<i>[Signature]</i> 9/6/22			
	<i>[Signature]</i> 10/6/22			
	<i>[Signature]</i> 16/6/22			
	<i>[Signature]</i> 17/6/22			
Introducing map Reduce model	<i>[Signature]</i> 20/6/22			
Amazon web Services	<i>[Signature]</i> 22/6/22			
Additional Services Google App Engine	<i>[Signature]</i> 24/6/22	<i>[Signature]</i> 24/6/22		

DAILY LESSON PROGRESS DIARY

Sl. No.	Date	Time	Topics Covered
41	28-06-2022	12.15 1.15	APP Engine Architecture
42	29-06-2022	9.00 to 10.00	Application Development cost model, observability
43	30-06-2022	9.00 to 10.00	Microsoft Azure, Azure platform
44	1-7-2022	8.00 to 10.00	SQL Azure, windows Azure platform appliance
45	4-7-2022	11.15 to 12.15	cloud Applications & scientific Applications
46	5-7-2022	9.00 to 10.00	Health care, ECG Analysis, data cloud, Biology, Gene expression
47	7-7-2022	9.00 to 10.00	Cancer Diagnosis, satellite Image processing, CRM and ERP
48	8-7-2022	12.15 to 1.15	productivity, social networking media Applications
49	14-7-2022	9.00 to 10.00	Multiplayer online gaming
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DAILY LESSON PROGRESS DIARY

ACADEMIC REGISTER-VER-1

INTERNAL EVALUATION SCHEDULE

30 Marks

Class Test (Internal Examination)

Sl. No.	Class Test	I	II	III
1	Date of Conduct	17-5-22	14/6/22	12/7/22
2	Evaluation Completion Date	18-5-22	15/6/22	13/7/22
3	Date of Verification by the students	20-5-22	18/6/22	14/7/22
4	Signature of the Faculty	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	Signature of the HoD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	Signature of the Dean (Academics)			
7	Signature of the Principal			

5 Marks

Module wise Course Assignment Given (Home Assignment)

Sl. No.	Assignment	I	II	III	IV
1	Date of Assignment given	23-4-22	23-5-22	23-6-22	
2	Date of Submission	30-4-22	2-6-22	6-7-22	
3	Evaluation Completion Date	4-5-22	6-6-22	8-7-22	
4	Date of Verification by the students	5-5-22	8-6-22	10-7-22	
5	Signature of the Faculty	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
6	Signature of the HoD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
7	Signature of the Dean (Academics)				
8	Signature of the Principal				

[Signature]
Signature of the
Faculty

[Signature]
Signature of the
HoD

[Signature]
Signature of the
Principal

BANGALORE

ACADEMIC REGISTER- VER-1

INT

Surprise Test (Internal)

Sl. No.	
1	Date of Conduct
2	Evaluation Completion Date
3	Date of Verification by the students
4	Signature of the Faculty
5	Signature of the HoD
6	Signature of the Dean (Academics)
7	Signature of the Principal

Subject Related Quiz

Sl. No.	
1	Date of Conduct
2	Number of Questions
3	Performance
4	Signature of the Faculty
5	Signature of the HoD
6	Signature of the Dean (Academics)
7	Signature of the Principal

Signature of the
Principal

DBIT - BANGALORE

INTERNAL EVALUATION SCHEDULE(Contd..)

Service Test (Internal) (Before the Class Test)

Class Test

5 Marks

S. No.	Assignment	I	II
1	Date of Conduct	9-5-22	6-6-22
2	Evaluation Completion Date	10-5-22	7-6-22
3	Date of Verification by the students	11-5-22	8-6-22
4	Signature of the Faculty	sheeba.s	sheeba.s
5	Signature of the HoD	R. 6/5	R. 6/6
6	Signature of the Dean (Academics)		
7	Signature of the Principal		

Service Related Quiz (Internal) (After the Class Test)

5 Marks

S. No.	Assignment	I	II
1	Date of Conduct	6-5-22	3-6-22
2	Number of Quiz Questions Discussed	10	10
3	Performance Level	Good	Good
4	Signature of the Faculty	sheeba.s	sheeba.s
5	Signature of the HoD	R. 6/5	R. 3/6
6	Signature of the Dean (Academics)		
7	Signature of the Principal		

sheeba.s
Signature of the
Faculty

R. 6/5
Signature of the
HoD

R. 2/6/22
Signature of the
Principal