



2.5.1

**MECHANISM OF INTERNAL/ EXTERNAL
ASSESSMENT IS TRANSPARENT, AND THE
GRIEVANCE REDRESSAL SYSTEM IS TIME-
BOUND AND EFFICIENT.**



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Established in 1998

CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Managed By St. Thomas Mission, Bhilai

Approved by AICTE and Affiliated to CSVTU, Bhilai

If You Aim High, We Provide The Means

INTERNAL ASSESSMENT POLICY

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



INTERNAL ASSESSMENT OF POLICY FOR BE:- 3rd, 4th, 5th, 6th, 7th & 8th & M. TECH

In the process of making sessional marks (360) more transparent to our students, it is decided to devise a new model (applicable for the present even semester onwards) in which

THEORY SESSIONALS (280)

CT (6X20=120)

For each theory CT (20)

Best of the two class tests would be taken for consideration and their final marks would be displayed in the notice board. Any discrepancy may be brought to the notice of the respective Heads of the Department in writing within two days of the display

TA (8 x 20=160)

For each TA (20)

- (i) 80% marks are allocated for attendance i.e. 16 marks based on attendance

$$\text{TA (16)} = 8 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific subject}$$

- (ii) 20% Marks are allocated for assignments i.e. 04 marks based assignment

$$\text{TA (04)} = \frac{A_1(20)+A_2(20)}{2} \times 0.2 \text{ where } 0.2 \text{ is the conversion factor}$$

LAB SESSIONALS (80)

TA (4 X 20=80)

For each TA (20)

- (i) 60% marks are allocated for attendance i.e. 12 marks for attendance only.

$$\text{TA (12)} = 4 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific lab}$$



- (ii) 20% i.e. 04 marks are allocated for Lab records LR1 & LR2

$$TA (04) = \frac{LR_1(20)+LR_2(20)}{2} \times 0.2 \text{ where } 0.2 \text{ is the conversion factor}$$

- (iii) 20% i.e. 04 marks are allocated for Lab viva V1 & V2

$$TA (04) = \frac{V_1(25)+V_2(25)}{2} \times 0.16 \text{ where } 0.16 \text{ is the conversion factor}$$

SESSIONAL POLICY FOR B.TECH:-1st, 2nd, 3rd, 4th, 5th, 6th

In the process of making sessional marks (340) more transparent to our students, it is decided to devise a new model (applicable for the present even semester onwards) in which

THEORY SESSIONALS (250)

CT (5X20=100)

For each theory CT (20)

Best of the two class tests would be taken for consideration and their final marks would be displayed in the notice board. Any discrepancy may be brought to the notice of the respective Heads of the Department in writing within two days of the display

TA (5 x 30=150)

For each TA (30)

- (i) 80% marks are allocated for attendance i.e. 24 marks based on attendance

$$TA (24) = 16 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific subject}$$

- (ii) 20% Marks are allocated for assignments i.e. 06 marks based assignment

$$TA (06) = \frac{A_1(20)+A_2(20)}{2} \times 0.3 \text{ where } 0.3 \text{ is the conversion factor}$$

**LAB SESSIONALS (80)****TA (4 X 20=80)****For each TA (20)**

- (i) 60% marks are allocated for attendance i.e. 12 marks for attendance only.

$$\text{TA (12)} = 4 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific lab}$$

- (ii) 20% i.e. 04 marks are allocated for Lab records LR1 & LR2

$$\text{TA (04)} = \frac{LR_1(20) + LR_2(20)}{2} \times 0.2 \text{ where } 0.2 \text{ is the conversion factor}$$

- (iii) 20% i.e. 04 marks are allocated for Lab viva V1 & V2

$$\text{TA (04)} = \frac{V_1(25) + V_2(25)}{2} \times 0.16 \text{ where } 0.16 \text{ is the conversion factor}$$

Humanities (10)**SESSIONAL POLICY FOR B.TECH:- 7thSem**

In the process of making sessional marks (360) more transparent to our students, it is decided to devise a new model (applicable for the present even semester onwards) in which

THEORY SESSIONALS (250)**CT (5X20=100)****For each theory CT (20)**

Best of the two class tests would be taken for consideration and their final marks would be displayed in the notice board. Any discrepancy may be brought to the notice of the respective Heads of the Department in writing within two days of the display.

TA (5 x 30=150)**For each TA (30)**

- (i) 80% marks are allocated for attendance i.e. 24 marks based on attendance



$$\text{TA (24)} = 16 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific subject}$$

- (ii) 20% Marks are allocated for assignments i.e. 06 marks based assignment

$$\text{TA (06)} = \frac{A_1(20)+A_2(20)}{2} \times 0.3 \text{ where } 0.3 \text{ is the conversion factor}$$

LAB SESSIONALS (60)

TA (3 X 20=60)

For each TA (20)

- (i) 60% marks are allocated for attendance i.e. 12 marks for attendance only.

$$\text{TA (12)} = 4 + \frac{x}{10} \text{ where } x = \text{attendance (\%)} \text{ for that specific lab}$$

- (ii) 20% i.e. 04 marks are allocated for Lab records LR1 & LR2

$$\text{TA (04)} = \frac{LR_1(20)+LR_2(20)}{2} \times 0.2 \text{ where } 0.2 \text{ is the conversion factor}$$

- (iii) 20% i.e. 04 marks are allocated for Lab viva V1 & V2

$$\text{TA (04)} = \frac{V_1(25)+V_2(25)}{2} \times 0.16 \text{ where } 0.16 \text{ is the conversion factor}$$

Project (Phase I) - 40

Humanities - 10



Established in 1998

CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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If You Aim High, We Provide The Means

ACADEMIC CALENDAR FROM 2018-19 TO 2022-23

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



CSVTU Bhilai, Academic Calendar & Schedule of Examination for BE/B Arch. Session Jul - Dec 2018									
S.No.	Particular of Academic/Exam Activity	BE VII Sem. (Backlog)	BE VIII Sem. (Reg./Backlog)	BE VI Sem. (Backlog)	BE V Sem. (Reg./Backlog)	BE IV Sem. (Backlog)	BE III Sem. (Reg./Backlog)	BE II Sem. (Backlog)	BE I Sem. (Reg./Backlog)
1	Start of Session		09 Jul. 2018		09 Jul. 2018		09 Jul. 2018		16 Jul. 2018
2	Last date for institutions to send the Subject Wise / Branch Wise List of Teachers with related subjects as per directive of Examination Cell		01 Aug. 2018		01 Aug. 2018		01 Aug. 2018		01 Aug. 2018
3	Last Date for institutions to send the Data of Regular Students (Branch/Semester wise including their Subjects Opted for Question Papers Requirement as per directive of Examination Cell		01 Aug. 2018		01 Aug. 2018		01 Aug. 2018		01 Aug. 2018
4	Commencement date of the submission of online exam form	19 Oct. 2018	19 Oct. 2018	23 Nov. 2018	06 Nov. 2018	06 Dec. 2018	06 Nov. 2018	24 Nov. 2018	24 Nov. 2018
5	Last date of submission of online Exam form without late fee	29 Oct. 2018	26 Oct. 2018	30 Nov. 2018	13 Nov. 2018	13 Dec. 2018	13 Nov. 2018	01 Dec. 2018	01 Dec. 2018
6	Last date of submission of online Exam form with late fee 20/-	31 Oct. 2018	31 Oct. 2018	04 Dec. 2018	18 Nov. 2018	18 Dec. 2018	18 Nov. 2018	08 Dec. 2018	08 Dec. 2018
7	Last date of submission of online Exam form with late fee 120/-	04 Nov. 2018	04 Nov. 2018	09 Dec. 2018	23 Nov. 2018	25 Dec. 2018	23 Nov. 2018	11 Dec. 2018	11 Dec. 2018
8	Last date of approval of online Examination Form by Institute	05 Nov. 2018	05 Nov. 2018	10 Dec. 2018	24 Nov. 2018	25 Dec. 2018	24 Nov. 2018	12 Dec. 2018	12 Dec. 2018
9	Preparation Leave		09 Nov. to 14 Nov. 2018		28 Nov. to 03 Dec. 2018		27 Nov. to 03 Dec. 2018		13 Dec. to 28 Dec. 2018
10	Link Available to the Institute for detection of the candidates		06 Nov. to 07 Nov. 2018		25 Nov. to 26 Nov. 2018		25 Nov. to 26 Nov. 2018		13 Dec. to 14 Dec. 2018
11	Hall ticket can be downloaded before 7 days of commencement of theory Examination as per schedule	08 Nov. 2018	08 Nov. 2018	13 Dec. 2018	27 Nov. 2018	29 Dec. 2018	27 Nov. 2018	15 Dec. 2018	15 Dec. 2018
12	Submission of online sessional marks		15 Nov. to 19 Nov. 2018		03 Dec. to 07 Dec. 2018		04 Dec. to 09 Dec. 2018		21 Dec. to 24 Dec. 2018
13	Schedule Of Theory Exams	16 Nov. to 20 Nov. 2018	15 Nov. to 29 Nov. 2018	20 Dec. to 02 Jan. 2019	03 Dec. to 14 Dec. 2018	04 Jan. to 17 Jan. 2019	04 Dec. to 15 Dec. 2018	21 Dec. to 14 Jan. 2019	21 Dec. to 14 Jan. 2019
14	Schedule Of Practical Exams	30 Nov. to 04 Dec. 2018	30 Nov. to 04 Dec. 2018	04 Jan. to 09 Jan. 2019	16 Dec. to 22 Dec. 2018	20 Jan. to 26 Jan. 2019	16 Dec. to 22 Dec. 2018	16 Jan. to 20 Jan. 2019	16 Jan. to 20 Jan. 2019
15	Online submission of practical marks	30 Nov. to 10 Dec. 2018	30 Nov. to 10 Dec. 2018	04 Jan. to 14 Jan. 2019	16 Dec. to 26 Dec. 2018	20 Jan. to 30 Jan. 2019	16 Dec. to 26 Dec. 2018	16 Jan. to 25 Jan. 2019	15 Jan. to 25 Jan. 2019
16	Date of Declaration of Result	11 Jan. 2019	11 Jan. 2019	01 Feb. 2019	01 Feb. 2019	15 Feb. 2019	15 Feb. 2019	08 Mar. 2019	08 Mar. 2019

Not 1) Declaration course of 3 weeks from 16th July 2018 to 04 Aug. 2018 is to be conducted at college level for the new entrants taking admission in degree course(s) in the academic year 2018-2019

2) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)

3) The result declaration dates are liable to be prepared/postponed.

4) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.

OSD(Infocell)


Examination Controller

Session 2018-2019 Odd Semester(BE/BTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jul - Dec 2018

S. No.	Particular of Academic/Exam Activity	METech III Sem- (Reg./Backlog)	METech II Sem- (Backlog)	METech I Sem- (Reg./Backlog)
1	Start of Session	16 Jul. 2018		01 Aug. 2018
2	Last date for Institutions to send the Subject Wise / Branch Wise List of Teachers with related subjects as per directive of Examination Cell	01 Aug. 2018	15 Aug. 2018	01 Aug. 2018
3	Last Date for Institutions to send the Data of Regular Students Branch/Semester wise including Elective Subjects Opted for Question Papers Requirement as per directive of Examination Cell	01 Aug. 2018	15 Aug. 2018	01 Aug. 2018
4	1) Commencement date of the submission of online exam form	07 Nov. 2018	14 Nov. 2018	14 Nov. 2018
	2) Last date of submission of online Exam form without late fee	14 Nov. 2018	21 Nov. 2018	21 Nov. 2018
	3) Last date of submission of online Exam form with late fee 30%	19 Nov. 2018	26 Nov. 2018	26 Nov. 2018
	4) Last date of submission of online Exam form with late fee 120%	24 Nov. 2018	01 Dec. 2018	01 Dec. 2018
	5) Last date of approval of online Examination Form by Institute	25 Nov. 2018	02 Dec. 2018	02 Dec. 2018
5	Preparation Leave	17 Nov. to 03 Dec. 2018		02 Dec. to 11 Dec. 2018
6	Link Available to the Institute for detection of the candidates	26 Nov. to 27 Nov. 2018		03 Dec. to 04 Dec. 2018
7	Hall ticket can be downloaded before 7 days of commencement of every Examination as per schedule	28 Nov. 2018	05 Dec. 2018	05 Dec. 2018
8	Submission of online sessional marks	04 Dec. to 09 Dec. 2018		11 Dec. to 17 Dec. 2018
9	Schedule Of Theory Exam	04 Dec. to 08 Dec. 2018	13 Dec. to 24 Dec. 2018	12 Dec. to 22 Dec. 2018
10	Schedule Of Practical Exam	09 Dec. to 14 Dec. 2018	23 Dec. to 29 Dec. 2018	25 Dec. to 29 Dec. 2018
11	Online submission of practical marks	09 Dec. to 19 Dec. 2018	25 Dec. to 04 Jan. 2019	25 Dec. to 04 Jan. 2019
	Date of Declaration of Result	01 Mar. 2019	01 Mar. 2019	01 Mar. 2019

Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 2) The result declaration dates are liable to be prepared/postponed.
 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of student.

OSD (office)

Anil
Examination Controller

Session 2018-2019 Odd Semester (MTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for BE/B Arch. Session Jan - June 2019									
S.No.	Particular of Academic/Exam Activity	BE VIII Sem. (Reg./Backlog)	BE VII Sem. (Backlog)	BE VI Sem. (Reg./Backlog)	BE V Sem. (Backlog)	BE IV Sem. (Reg./Backlog)	BE III Sem. (Backlog)	BE II Sem. (Reg./Backlog)	BE I (Backlog)
1	Start of Session	15 Jan. 2019		15 Jan. 2019		15 Jan. 2019		04 Feb. 2019	
2	1) Commencement date of the submission of online exam form	01 Apr. 2019	02 Apr. 2019	20 Apr. 2019	06 May. 2019	21 Apr. 2019	21 May. 2019	05 May. 2019	05 May. 2019
	2) Last date Of submission of online Exam form without late fee	08 Apr. 2019	09 Apr. 2019	27 Apr. 2019	11 May. 2019	28 Apr. 2019	26 May. 2019	10 May. 2019	10 May. 2019
	3) Last date Of submission of online Exam form with late fee 30/-	13 Apr. 2019	14 Apr. 2019	02 May. 2019	16 May. 2019	03 May. 2019	31 May. 2019	15 May. 2019	15 May. 2019
	4) Last date Of submission of online Exam form with late fee 120/-	18 Apr. 2019	19 Apr. 2019	07 May. 2019	21 May. 2019	08 May. 2019	05 Jun. 2019	20 May. 2019	20 May. 2019
	5) Last date Of submission of online Exam form with late fee 200/-	23 Apr. 2019	24 Apr. 2019	12 May. 2019	26 May. 2019	13 May. 2019	10 Jun. 2019	25 May. 2019	25 May. 2019
	5) Last date of approval of online Examination Form by institute	24 Apr. 2019	25 Apr. 2019	13 May. 2019	27 May. 2019	14 May. 2019	11 Jun. 2019	26 May. 2019	26 May. 2019
3	Link Available to the institute for detection of the candidates	25 Apr. to 26 Apr. 2019		14 May to 15 May. 2019		15 May to 16 May. 2019		27 May to 28 May. 2019	27 May to 28 May. 2019
4	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule								
5	Submission of online sessional marks	03 May to 07 May. 2019		20 May to 25 May. 2019		21 May. to 26 May. 2019		03 Jun. to 08 Jun. 2019	
6	Schedule Of Theory Exam	03 May to 15 May. 2019	04 May to 17 May. 2019	20 May to 31 May. 2019	04 Jun. to 14 Jun. 2019	21 May. to 01 Jun. 2019	18 Jun. to 01 Jul. 2019	03 Jun. to 02 Jul. 2019	03 Jun. to 04 Jul. 2019
7	Schedule Of Practical Exam	19 May to 23 May. 2019	19 May to 23 May. 2019	03 Jun. to 07 Jun. 2019	16 Jun. to 19 Jun. 2019	03 Jun. to 07 Jun. 2019	03 Jul. to 07 Jul. 2019	06 Jul. to 09 Jul. 2019	06 Jul. to 09 Jul. 2019
8	Online submission of practical marks	19 May to 27 May. 2019	19 May to 27 May. 2019	03 Jun. to 12 Jun. 2019	16 Jun. to 23 Jun. 2019	03 Jun. to 10 Jun. 2019	03 Jul. to 11 Jul. 2019	06 Jul. to 14 Jul. 2019	06 Jul. to 14 Jul. 2019
9	Date of Declaration of Result	28 Jun. 2019	28 Jun. 2019	16 Jul. 2019	26 Jul. 2019	19 Jul. 2019	09 Aug. 2019	27 Aug. 2019	27 Aug. 2019

- Not 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 2) The result declaration dates are liable to be preponed/postponed.
 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.

OSD(Info cell)

Examination Controller

Session 2018-2019 Even Semester BE/BTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jan - June 2019				
S.No.	Particular of Academic/Exam Activity	ME/MTech III Sem. (Backlog)	ME/MTech II Sem. (Reg./Backlog)	ME/MTech I Sem. (Backlog)
1	Start of Session	15 Jan, 2019
2	1) Commencement date of the submission of online exam form	22 Apr. 2019	28 Apr. 2019	28 Apr. 2019
	2) Last date Of submission of online Exam form without late fee	29 Apr. 2019	04 May, 2019	04 May, 2019
	3) Last date Of submission of online Exam form with late fee 30/-	02 May, 2019	09 May, 2019	09 May, 2019
	4) Last date Of submission of online Exam form with late fee 120/-	07 May, 2019	14 May, 2019	14 May, 2019
	5) Last date Of submission of online Exam form with late fee 200/-	12 May, 2019	19 May, 2019	19 May, 2019
	5) Last date of approval of online Examination Form by Institute	13 May, 2019	20 May, 2019	20 May, 2019
3	Link Available to the Institute for detention of the candidates		21 May, To 23 May, 2019	
4	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule			
5	Submission of online sessional marks		27 May, To 31 May, 2019	
6	Schedule Of Theory Exam	20 May, To 25 May, 2019	27 May, To 05 Jun, 2019	28 May, To 06 Jun, 2019
7	Schedule Of Practical Exam	28 May, To 31 May, 2019	09 Jun, To 12 Jun, 2019	09 Jun, To 12 Jun, 2019
8	Online submission of practical marks	28 May, To 02 Jun, 2019	09 Jun, To 14 Jun, 2019	09 Jun, To 14 Jun, 2019
9	Date of Declaration of Result	12 Jul, 2019	12 Jul, 2019	12 Jul, 2019

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 2) The result declaration dates are liable to be preponed/postponed.
 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.

OSD (Infocell)

Examination Controller

Session 2018-2019 Even Semester M. Tech



CSVTU Bhalai Revised Academic Calendar & Schedule of Examination for BE Session Jul - Dec 2019									
S.No.	Particular of Academic/Exam Activity	BE III Sem - (Backlog)	BE VI Sem - (Reg./Backlog)	BE VI Sem - (Backlog)	BE V Sem - (Reg./Backlog)	BE IV Sem - (Backlog)	BE III Sem - (Reg./Backlog)	BE II Sem - (Backlog)	BE I (Reg./Backlog)
1	Start of Session		22 Jul. 2019		22 Jul. 2019		29 Jul. 2019		29 Jul. 2019
2	Last date for registration of students*	14 Aug. 2019							
3	Commencement date of the submission of online exam form	19 Oct. 2019	19 Oct. 2019	19 Nov. 2019	02 Nov. 2019	05 Dec. 2019	03 Nov. 2019	21 Nov. 2019	21 Nov. 2019
3 ¹⁾	Last date Of submission of online Exam form without late fee	26 Oct. 2019	26 Oct. 2019	26 Nov. 2019	09 Nov. 2019	12 Dec. 2019	10 Nov. 2019	28 Nov. 2019	28 Nov. 2019
3 ²⁾	Last date Of submission of online Exam form with late fee 30/-	31 Oct. 2019	31 Oct. 2019	01 Dec. 2019	14 Nov. 2019	17 Dec. 2019	15 Nov. 2019	03 Dec. 2019	03 Dec. 2019
3 ³⁾	Last date Of submission of online Exam form with late fee 120/-	05 Nov. 2019	05 Nov. 2019	06 Dec. 2019	19 Nov. 2019	22 Dec. 2019	20 Nov. 2019	08 Dec. 2019	08 Dec. 2019
3 ⁴⁾	Last date Of submission of online Exam form with late fee 200/-	10 Nov. 2019	10 Nov. 2019	11 Dec. 2019	24 Nov. 2019	27 Dec. 2019	25 Nov. 2019	13 Dec. 2019	13 Dec. 2019
3 ⁵⁾	Last date of approval of online Examination Form by institute	11 Nov. 2019	11 Nov. 2019	12 Dec. 2019	25 Nov. 2019	28 Dec. 2019	26 Nov. 2019	14 Dec. 2019	14 Dec. 2019
4	Link Available to the institute for detention of the candidates	16 Nov. to 17 Nov. 2019	16 Nov. to 17 Nov. 2019	17 Dec. to 18 Dec. 2019	30 Nov. to 01 Dec. 2019	02 Jan. to 03 Jan. 2020	01 Dec. to 02 Dec. 2019	19 Dec. to 20 Dec. 2019	19 Dec. to 20 Dec. 2019
5	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule								
6	Submission of online sessional marks		20 Nov. to 24 Nov. 2019		04 Dec. to 08 Dec. 2019		05 Dec. to 09 Dec. 2019		23 Dec. to 27 Dec. 2019
7	Schedule Of Theory Exam**	21 Nov. to 30 Nov. 2019	20 Nov. to 02 Dec. 2019	21 Dec. to 03 Jan. 2020	04 Dec. to 16 Dec. 2019	06 Jan. to 17 Jan. 2020	05 Dec. to 19 Dec. 2019	23 Dec. to 18 Jan. 2020	23 Dec. to 18 Jan. 2020
8	Schedule Of Practical Exam	03 Dec. to 07 Dec. 2019	03 Dec. to 07 Dec. 2019	04 Jan. to 08 Jan. 2020	20 Dec. to 24 Dec. 2019	20 Dec. to 24 Dec. 2019	20 Dec. to 24 Dec. 2019	19 Jan. to 23 Jan. 2020	19 Jan. to 23 Jan. 2020
9	Online submission of practical marks	03 Dec. to 08 Dec. 2019	03 Dec. to 10 Dec. 2019	04 Jan. to 11 Jan. 2020	20 Dec. to 27 Dec. 2019	20 Dec. to 27 Dec. 2019	20 Dec. to 27 Dec. 2019	19 Jan. to 26 Jan. 2020	19 Jan. to 26 Jan. 2020
10	Date of Declaration of Result	19 Jan. 2020	10 Jan. 2020	12 Feb. 2020	27 Jan. 2020	27 Feb. 2020	29 Jan. 2020	28 Feb. 2020	28 Feb. 2020

Note 1 Orientation course of 3 weeks from 29th of July to 17th Aug. 2019 to be evaluated at college level for the new entrants taking admission in degree course (BE) in the academic year 2019-2020

2 Student will have to fill up Examination Form for Regular & Backlog/Supplementary Exams separately (separate Exam Form for each semester of Exams)

3 The result declaration dates are liable to be prepared/postponed.

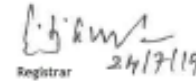
4 It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.

* Subject to approval of statutory body of university

** Subject to outcome of Examination Reform Committee

OSD(Infile)


Examination Controller


Registrar 24/7/19

Session 2019-2020 Odd Semester (BE/BTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jul - Dec 2019

S.No.	Particular of Academic/Exam Activity	ME/MTech II Sem. (Reg./Backlog)	ME/MTech II Sem. (Backlog)	ME/MTech I Sem. (Reg./Backlog)
1	Start of Session	22 Jul. 2019		01 Aug. 2019
2*	Last date for registration of students*	14 Aug. 2019		
3	1) Commencement date of the submission of online exam form	04 Nov. 2019	13 Nov. 2019	11 Nov. 2019
	2) Last date Of submission of online Exam form without late fee	11 Nov. 2019	20 Nov. 2019	18 Nov. 2019
	3) Last date Of submission of online Exam form with late fee 30/-	16 Nov. 2019	25 Nov. 2019	23 Nov. 2019
	4) Last date Of submission of online Exam form with late fee 120/-	21 Nov. 2019	30 Nov. 2019	28 Nov. 2019
	5) Last date Of submission of online Exam form with late fee 200/-	26 Nov. 2019	05 Dec. 2019	03 Dec. 2019
	6) Last date of approval of online Examination Form by Institute	27 Nov. 2019	06 Dec. to 07 Dec. 2019	04 Dec. to 05 Dec. 2019
4	Link Available to the institute for detention of the candidates	02 Dec. to 03 Dec. 2019	11 Dec. to 12 Dec. 2019	09 Dec. to 10 Dec. 2019
5	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule			
6	Submission of online sessional marks	07 Dec. to 11 Dec. 2019	16 Dec. to 21 Dec. 2019	14 Dec. to 19 Dec. 2019
7	Schedule Of Theory Exam**	07 Dec. to 12 Dec. 2019	16 Dec. to 27 Dec. 2019	14 Dec. to 26 Dec. 2019
8	Schedule Of Practical Exam	13 Dec. to 17 Dec. 2019	28 Dec. to 23 Dec. 2019	28 Dec. to 23 Dec. 2019
9	Online submission of practical marks	13 Dec. to 21 Dec. 2019	28 Dec. to 25 Dec. 2019	28 Dec. to 25 Dec. 2019
10	Date of Declaration of Result	22 Jan. 2020	07 Feb. 2020	07 Feb. 2020

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exams)
 2) The result declaration dates are liable to be postponed/ postponed.
 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.
 4) Subjected to approval of statutory body of university
 ** Subject to outcome of "Examination Reform Committee"

OSD (Incharge)

Examination Controller

Registrar

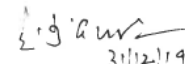
Session 2019-2020 Odd semester (MTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for BE/B Arch. Session Jan - June 2020										Issue Date: 31-12-2019
S.No.	Particular of Academic/Exam Activity	BE VIII Sem. (Reg./Backlog)	BE VII Sem. (Backlog)	BE VI Sem. (Reg./Backlog)	BE V Sem. (Backlog)	BE IV Sem. (Reg./Backlog)	BE III Sem. (Backlog)	BE II Sem. (Reg./Backlog)	BE I (Backlog)	
1	Start of Session	02 Jan. 2020		02 Jan. 2020		15 Jan. 2020		27 Jan. 2020		
2	1) Commencement date or the submission of online exam form	28 Mar. 2020	31 Mar. 2020	13 Apr. 2020	26 Apr. 2020	15 Apr. 2020	12 May. 2020	30 Apr. 2020	30 Apr. 2020	
	2) Last date of submission of online Exam form without late fee	05 Apr. 2020	07 Apr. 2020	24 Apr. 2020	04 May. 2020	22 Apr. 2020	19 May. 2020	07 May. 2020	07 May. 2020	
	3) Last date Of submission of online Exam form with late fee 30/-	10 Apr. 2020	12 Apr. 2020	26 Apr. 2020	09 May. 2020	27 Apr. 2020	24 May. 2020	12 May. 2020	12 May. 2020	
	4) Last date Of submission of online Exam form with late fee 120/-	15 Apr. 2020	17 Apr. 2020	01 May. 2020	14 May. 2020	02 May. 2020	29 May. 2020	17 May. 2020	17 May. 2020	
	5) Last date of submission of online Exam form with late fee 200/-	20 Apr. 2020	22 Apr. 2020	06 May. 2020	19 May. 2020	07 May. 2020	04 Jun. 2020	22 May. 2020	22 May. 2020	
	6) Last date of Approval/Retention of online Examination Form by institute	21 Apr. 2020	23 Apr. 2020	07 May. 2020	22 May. 2020	08 May. 2020	05 Jun. 2020	23 May. 2020	23 May. 2020	
4	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule									
5	Submission of online sessional marks	25 Apr. to 06 May. 2020		11 May. To 22 May. 2020		12 May. To 23 May. 2020		27 May. To 24 Jun. 2020	27 May. To 24 Jun. 2020	
6	Schedule Of Theory Exam	25 Apr. to 06 May. 2020	27 Apr. to 09 May. 2020	11 May. To 22 May. 2020	26 May. To 06 Jun. 2020	12 May. To 23 May. 2020	09 Jun. to 22 Jun. 2020	27 May. To 24 Jun. 2020	27 May. To 24 Jun. 2020	
7	Schedule Of Practical Exam	07 May. To 17 May. 2020	10 May. To 20 May. 2020	23 May. To 02 Jun. 2020	07 Jun. to 17 Jun. 2020	24 May. To 04 Jun. 2020	23 Jun. to 03 Jul. 2020	25 Jun. to 05 Jun. 2020	25 Jun. to 05 Jul. 2020	
8	Online submission of practical marks	07 May. To 17 May. 2020	10 May. To 20 May. 2020	23 May. To 02 Jun. 2020	07 Jun. to 17 Jun. 2020	24 May. To 04 Jun. 2020	23 Jun. to 03 Jul. 2020	25 Jun. to 05 Jun. 2020	25 Jun. to 05 Jul. 2020	
9	Date of Declaration of result	21 Jun. 2020	24 Jun. 2020	06 Jul. 2020	20 Jul. 2020	06 Jul. 2020	05 Aug. 2020	07 Aug. 2020	07 Aug. 2020	

- Notes: 1 Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 2 The result declaration dates are liable to be preponed/postponed.
 3 It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.
 4* Subject to approval of statutory body of university
 ** Subject to outcome of "Examination Reform Committee"


 Examination Controller


 Registrar 31/12/19

2019-2020 Even Semester (BE/BTech)



CSVTU Bhilai, Revised Academic Calendar & Schedule of Examination for M Tech Session Jan - June 2020				Issue Date : 21-01-2020
S.No.	Particular of Academic/Exam Activity	ME/MTech III Sem. (Backlog)	ME/MTech II Sem. (Reg./Backlog)	ME/MTech I Sem. (Backlog)
1	Start of Session	-----	21 Jan. 2020	-----
2	1) Commencement date of the submission of online exam form	07 Apr. 2020	12 Apr. 2020	14 Apr. 2020
	2) Last date Of submission of online Exam form without late fee	14 Apr. 2020	19 Apr. 2020	21 Apr. 2020
	3) Last date Of submission of online Exam form with late fee 30/-	19 Apr. 2020	24 Apr. 2020	26 Apr. 2020
	4) Last date Of submission of online Exam form with late fee 120/-	24 Apr. 2020	29 Apr. 2020	02 May. 2020
	5) Last date Of submission of online Exam form with late fee 200/-	29 Apr. 2020	05 May. 2020	07 May. 2020
	6) Last date of Approval/Detention of online Examination Form by institute		07 May. 2020	
3	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule			
4	Submission of online sessional marks		11 May. to 20 May. 2020	
5	Schedule Of Theory Exam	04 May. To 09 May. 2020	11 May. to 20 May. 2020	12 May. To 21 May. 2020
6	Schedule Of Practical Exam	10 May. To 20 May. 2020	21 May. To 31 May. 2020	22 May. To 02 Jun. 2020
7	Online submission of practical marks	10 May. To 20 May. 2020	21 May. To 31 May. 2020	22 May. To 02 Jun. 2020
8	Date of Declaration of Result	24 Jun. 2020	05 Jul. 2020	06 Jul. 2020

- Note:
- 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 - 2) The result declaration dates are liable to be preponed/postponed.
 - 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.
 - 4)* Subject to approval of statutory body of university
 - ** Subject to outcome of "Examination Reform Committee"

Examination Controller

REGISTRAR

2019-2020 Even Semester (MTech)**Criterion 2****QIM 2.5.1 Mechanism of internal/ external assessment**



CSVTU Bhilai, Academic Calendar & Schedule of Examination for BE Session Jul - Dec 2020									
S.No.	Particular of Academic/Exam Activity	BE VIII Sem. (Reg/Backlog)	BE VII Sem. (Reg./Backlog)	BE VI Sem. (Reg/Backlog)	BE V Sem. (Reg./Backlog)	BE IV Sem. (Reg/Backlog)	BE III Sem. (Backlog)	BE II Sem (Backlog)	BE I (Backlog)
1	Start of Session		07 Jul. 2020		07 Jul. 2020				
2	1) Commencement date of the submission of online exam form	06 Nov. 2020	05 Nov. 2020	19 Nov. 2020	18 Nov. 2020	05 Dec. 2020	19 Dec. 2020	06 Dec. 2020	06 Dec. 2020
	2) Last date Of submission of online Exam form without late fee	13 Nov. 2020	12 Nov. 2020	26 Nov. 2020	25 Nov. 2020	12 Dec. 2020	26 Dec. 2020	13 Dec. 2020	13 Dec. 2020
	3) Last date Of submission of online Exam form with late fee 30/-	18 Nov. 2020	17 Nov. 2020	01 Dec. 2020	30 Nov. 2020	17 Dec. 2020	01 Jan. 2021	18 Dec. 2020	18 Dec. 2020
	4) Last date Of submission of online Exam form with late fee 120/-	23 Nov. 2020	22 Nov. 2020	06 Dec. 2020	05 Dec. 2020	22 Dec. 2020	06 Jan. 2021	23 Dec. 2020	23 Dec. 2020
	5) Last date Of submission of online Exam form with late fee 200/-	28 Nov. 2020	27 Nov. 2020	11 Dec. 2020	10 Dec. 2020	27 Dec. 2020	11 Jan. 2021	28 Dec. 2020	28 Dec. 2020
	6) Last date of Approval/Detention of online Examination Form by institute	29 Nov. 2020	28 Nov. 2020	12 Dec. 2020	11 Dec. 2020	28 Dec. 2020	12 Jan. 2021	29 Dec. 2020	29 Dec. 2020
3	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule								
4	Submission of online sessional marks	03 Dec. to 08 Dec. 2020	02 Dec. to 07 Dec. 2020	16 Dec. to 21 Dec. 2020	15 Dec. to 20 Dec. 2020	01 Jan. to 06 Jan. 2021	16 Jan. to 29 Jan. 2021	02 Jan. to 07 Jan. 2021	02 Jan. to 07 Jan. 2021
5	Schedule Of Theory Exam**	03 Dec. to 12 Dec. 2020	02 Dec. to 14 Dec. 2020	16 Dec. to 30 Dec. 2020	15 Dec. to 29 Dec. 2020	01 Jan. to 14 Jan. 2021	16 Jan. to 29 Jan. 2021	02 Jan. to 30 Jan. 2021	02 Jan. to 30 Jan. 2021
6	Schedule Of Practical Exam	13 Dec. to 18 Dec. 2020	15 Dec. to 20 Dec. 2020	31 Dec. to 04 Jan. 2021	30 Dec. to 03 Jan. 2021	15 Jan. to 19 Jan. 2021	30 Jan. to 03 Feb. 2021	31 Jan. to 04 Feb. 2021	31 Jan. to 04 Feb. 2021
7	Online submission of practical marks	13 Dec. to 23 Dec. 2020	15 Dec. to 24 Dec. 2020	31 Dec. to 10 Jan. 2021	30 Dec. to 09 Jan. 2021	15 Jan. to 25 Jan. 2021	30 Jan. to 09 Feb. 2021	31 Jan. to 10 Feb. 2021	31 Jan. to 10 Feb. 2021
8	Date of Declaration of Result	23 Jan. 2021	25 Jan. 2021	09 Feb. 2021	08 Feb. 2021	25 Feb. 2021	10 Mar. 2021	11 Mar. 2021	11 Mar. 2021

Note: 1 Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)

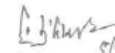
2 The result declaration dates are liable to be preponed/postponed.

3 It is imperative to follow academic calendar dates strictly for the submission of exam forms, sessional marks and practical marks for the benefit of students.

4 Subject to approval of statutory body of university

** Subject to Govt., UGC & AICTE guidelines in view of COVID-19


Examination Controller


Registrar 5/9/2020

Session 2020-2021 Odd Semester(BTech/BE)

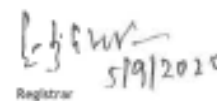


CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jul - Dec 2020

S.No.	Particular of Academic/Exam Activity	ME/MTech II Sem. (Reg./Backlog)	ME/MTech II Sem. (Backlog)	ME/MTech I Sem. (Reg./Backlog)
1	Start of Session	07 Jul. 2020		
1)	Commencement date of the submission of online exam form	06 Nov. 2020	07 Nov. 2020	06 Jan. 2021
2)	Last date of submission of online Exam form without late fee	13 Nov. 2020	14 Nov. 2020	13 Jan. 2021
3)	Last date of submission of online Exam form with late fee 30/-	18 Nov. 2020	19 Nov. 2020	18 Jan. 2021
4)	Last date of submission of online Exam form with late fee 100/-	23 Nov. 2020	24 Nov. 2020	23 Jan. 2021
5)	Last date of submission of online Exam form with late fee 200/-	28 Nov. 2020	29 Nov. 2020	28 Jan. 2021
6)	Last date of Approval/ Detention of online Examination Form by Institute	29 Nov. 2020	30 Nov. 2020	29 Jan. 2021
3	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule			
4	Submission of online sectional marks	02 Dec. to 07 Dec. 2020	03 Dec. to 08 Dec. 2020	03 Feb. to 07 Feb. 2021
5	Schedule Of Theory Exams**	02 Dec. to 07 Dec. 2020	03 Dec. to 12 Dec. 2020	03 Feb. to 10 Feb. 2021
6	Schedule Of Practical Exam	08 Dec. to 13 Dec. 2020	13 Dec. to 18 Dec. 2020	11 Feb. to 15 Feb. 2021
7	Online submission of practical marks	08 Dec. to 18 Dec. 2020	13 Dec. to 23 Dec. 2020	11 Feb. to 20 Feb. 2021
8	Date of Declaration of Result	16 Jan. 2021	21 Jan. 2021	22 Mar. 2021

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
 2) The result declaration dates are liable to be postponed/postponed.
 3) It is imperative to follow academic calendar dates strictly for the submission of exam forms, sectional marks and practical marks for the benefit of students.
 4) Subjected to approval of statutory body of University
 ** Subject to Govt., USC & AICTE guidelines in view of COVID-19


Examination Controller


Registrar

Session 2020-2021 Odd Semester (MTech)



Academic Calendar & Schedule of Examination for B. Tech Session Jul - Dec 2021, CSVTU Bhilai				
S.No.	Particular of Academic/Exam Activity	B.Tech V Sem. (Reg./Backlog)	B.Tech IV Sem. (Backlog)	B.Tech III Sem. (Reg./Backlog)
1	Start of Session	Published Earlier		
2	Commencement date of the submission of online exam form (Tentative)	29 Dec. 2021	12 Jan. 2022	13 Jan. 2022
21	Last date of submission of online Exam form without late fee	02 Jan. 2022	16 Jan. 2022	17 Jan. 2022
21	Last date of submission of online Exam forms with late fee 30/-	06 Jan. 2022	20 Jan. 2022	21 Jan. 2022
41	Last date of submission of online Exam form with late fee 120/-	10 Jan. 2022	24 Jan. 2022	25 Jan. 2022
51	Last date of submission of online Exam form with late fee 200/-	14 Jan. 2022	28 Jan. 2022	29 Jan. 2022
51	Last date of Approval/Deletion of online Examination Form by Institute	15 Jan. 2022	29 Jan. 2022	30 Jan. 2022
3	Admit Card and Verification Sheet can be downloaded before 2 days of commencement of Theory/Practical Examination as per schedule			
5	Schedule Of Theory Exam**	18 Jan. to 31 Jan. 2022	01 Feb. to 12 Feb. 2022	02 Feb. to 14 Feb. 2022
4	Submission of online sessional marks	19 Jan. to 24 Jan. 2022	02 Feb. to 07 Feb. 2022	03 Feb. to 08 Feb. 2022
6	Schedule Of Practical Exam	01 Feb. to 08 Feb. 2022	13 Feb. to 18 Feb. 2022	16 Feb. to 23 Feb. 2022
7	Online submission of practical marks	01 Feb. to 10 Feb. 2022	13 Feb. to 22 Feb. 2022	16 Feb. to 23 Feb. 2022
8	Date of Declaration of Result	17 Mar. 2022	29 Mar. 2022	31 Mar. 2022

Note-1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)

2) Exam form submission dates (without/with late fee) & exam schedule (Theory/Practical) will precisely be notified because of prevailing COVID-19 pandemic scenario.

3) The result declaration dates are liable to be postponed/postponed.

4) Subject to approval of statutory body of university.

** Subject to "Govt.,UGC & AICTE guidelines in view of COVID-19"


Examination Controller


Registrar

Session 2021-2022 Odd Semester(BE)



Academic Calendar & Schedule of Examination for BE Session Jul - Dec 2021, CSVTU Bhilai							
S.No.	Particular of Academic/Exam Activity	VIII Sem. (Backlog)	VII Sem. (Reg./Backlog)	VI Sem. (Backlog)	V Sem. (Reg./Backlog)	IV Sem. (Backlog)	III Sem. (Reg./Backlog)
1	Start of Session						
2							
1)	Commencement date of the submission of online exam form (Tentative)	21 Dec. 2021	21 Dec. 2021	28 Dec. 2021	29 Dec. 2021	12 Jan. 2022	13 Jan. 2022
2)	Last date of submission of online Exam form without late fee	25 Dec. 2021	25 Dec. 2021	01 Jan. 2022	02 Jan. 2022	16 Jan. 2022	17 Jan. 2022
3)	Last date of submission of online Exam form with late fee 30/-	29 Dec. 2021	29 Dec. 2021	05 Jan. 2022	06 Jan. 2022	20 Jan. 2022	21 Jan. 2022
4)	Last date of submission of online Exam form with late fee 120/-	02 Jan. 2022	02 Jan. 2022	09 Jan. 2022	10 Jan. 2022	24 Jan. 2022	25 Jan. 2022
5)	Last date of submission of online Exam form with late fee 200/-	06 Jan. 2022	06 Jan. 2022	13 Jan. 2022	14 Jan. 2022	28 Jan. 2022	29 Jan. 2022
6)	Last date of Approval/Declaration of online Examination Form by institute	07 Jan. 2022	07 Jan. 2022	14 Jan. 2022	15 Jan. 2022	29 Jan. 2022	30 Jan. 2022
3	Admit Card and Verification Sheet can be downloaded before 2 days of commencement of Theory/Practical Examination as per schedule						
5	Schedule Of Theory Exam**	10 Jan. to 15 Jan. 2022 (First Shift)	10 Jan. to 15 Jan. 2022 (Second Shift)	17 Jan. to 29 Jan. 2022	18 Jan. to 31 Jan. 2022	01 Feb. to 12 Feb. 2022	02 Feb. to 14 Feb. 2022
4	Submission of online seasonal marks	10 Jan. to 15 Jan. 2022	10 Jan. to 15 Jan. 2022	18 Jan. to 23 Jan. 2022	19 Jan. to 24 Jan. 2022	02 Feb. to 07 Feb. 2022	03 Feb. to 08 Feb. 2022
6	Schedule Of Practical Exam	16 Jan. to 21 Jan. 2022	16 Jan. to 21 Jan. 2022	30 Jan. to 04 Feb. 2022	01 Feb. to 06 Feb. 2022	13 Feb. to 18 Feb. 2022	15 Feb. to 20 Feb. 2022
7	Online submission of practical marks	16 Jan. to 25 Jan. 2022	16 Jan. to 25 Jan. 2022	30 Jan. to 09 Feb. 2022	01 Feb. to 10 Feb. 2022	13 Feb. to 22 Feb. 2022	15 Feb. to 20 Feb. 2022
8	Date of Declaration of Result	01 Mar. 2022	01 Mar. 2022	15 Mar. 2022	17 Mar. 2022	29 Mar. 2022	31 Mar. 2022

Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam form for each semester of Exam)

2) Exam form submission dates (without/with late fee) & exam schedule (Theory/Practical) will precisely be notified because of prevailing COVID-19 pandemic scenario.

3) The result declaration dates are liable to be postponed.

4) Subject to approval of statutory body of university.

** Subject to Govt., UGC & AICTE guidelines in view of COVID-19**

Registrar

Examination Controller

Session 2021-2022 Odd Semester(BTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jul - Dec 2021

S.No.	Particular of Academic/Exam Activity	ME/MTech III Sem. (Reg./Backlog)	ME/MTech II Sem. (Backlog)
1	Start of Session		
2	1) Commencement date of the submission of online exam form (Tentative)	11 Jan. 2022	22 Jan. 2022
	2) Last date Of submission of online Exam form without late fee	16 Jan. 2022	26 Jan. 2022
	3) Last date Of submission of online Exam form with late fee 30/-	20 Jan. 2022	30 Jan. 2022
	4) Last date Of submission of online Exam form with late fee 120/-	24 Jan. 2022	03 Feb. 2022
	5) Last date Of submission of online Exam form with late fee 200/-	28 Jan. 2022	07 Feb. 2022
	6) Last date of Approval/Detention of online Examination Form by Institute	29 Jan. 2022	08 Feb. 2022
3	Admit Card and Verification Sheet can be downloaded before 2 days of commencement of Theory/Practical Examination as per schedule		
4	Schedule Of Theory Exam**	01 Feb. to 03 Feb. 2022	11 Feb. to 21 Feb. 2022
5	Submission of online sessional marks	01 Feb. to 03 Feb. 2022	11 Feb. to 17 Feb. 2022
6	Schedule Of Practical Exam	04 Feb. to 09 Feb. 2022	18 Feb. to 23 Feb. 2022
7	Online submission of practical marks	04 Feb. to 14 Feb. 2022	18 Feb. to 28 Feb. 2022
8	Date of Declaration of Result	20 Mar. 2022	07 Apr. 2022

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
- 2) Exam form submission dates (without/with late fee) & exam schedule (Theory/Practical) will precisely be notified because of prevailing COVID-19 pandemic scenario.
- 3) The result declaration dates are liable to be preponed/postponed.
- 4) Subject to approval of statutory body of university.
- ** Subject to "Govt., UGC & AICTE guidelines in view of COVID-19"



Examination Controller



Registrar

Session 2021-2022 Odd Semester(MTech)

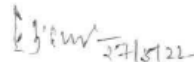


CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jan - Jun 2022

S.No.	Particular of Academic/Exam Activity	ME/MTech III Sem. (Backlog)	ME/MTech II Sem. (Reg./Backlog)	ME/MTech I Sem. (Backlog)
1	Start of Session			
2	1) Commencement date of the submission of online exam form (Tentative)	22 Jun. 2022	10 Jul. 2022	12 Jul. 2022
	2) Last date Of submission of online Exam form without late fee	26 Jun. 2022	14 Jul. 2022	16 Jul. 2022
	3) Last date Of submission of online Exam form with late fee 30/-	30 Jun. 2022	18 Jul. 2022	20 Jul. 2022
	4) Last date Of submission of online Exam form with late fee 120/-	03 Jul. 2022	22 Jul. 2022	24 Jul. 2022
	5) Last date Of submission of online Exam form with late fee 200/-	07 Jul. 2022	26 Jul. 2022	28 Jul. 2022
	6) Last date of Approval/Detention of online Examination Form by institute	08 Jul. 2022	27 Jul. 2022	29 Jul. 2022
3	Admit Card and Verification Sheet can be downloaded before 2 days of commencement of Theory/Practical Examination as per schedule			
4	Schedule Of Theory Exam**	11 Jul. to 15 Jul. 2022	30 Jul. to 10 Aug. 2022	1 Aug. to 11 Aug. 2022
5	Submission of online sessional marks	11 Jul. to 18 Jul. 2022	30 Jul to 06 Aug. 2022	01 Aug. to 07 Aug. 2022
6	Schedule Of Practical Exam	23 Jul. to 27 Jul. 2022	07 Aug. to 11 Aug. 2022	09 Aug. to 13 Aug. 2022
7	Online submission of practical marks	23 Jul. to 29 Jul. 2022	07 Aug. to 13 Aug. 2022	09 Aug. to 16 Aug. 2022
8	Date of Declaration of Result	01 Sep. 2022	15 Sep. 2022	17 Sep. 2022

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
- 2) Exam form submission dates (without/with late fee) & exam schedule (Theory/Practical) will precisely be notified because of prevailing COVID-19 pandemic scenario.
- 3) The result declaration dates are liable to be preponed/postponed.
- 4) Subject to approval of statutory body of university.
- ** Subject to "Govt.,UGC & AICTE guidelines in view of COVID-19"


Examination Controller


Registrar

2021-22 (Even Semester)



Academic Calendar & Schedule of Examination for B.TECH Course Session Jul - Dec 2022, CSVTU Bhilai

S. No.	Particular of Academic/Exam Activity	B.Tech VII Sem. (Regular)	B.Tech VI Sem. (Backlog)	B.Tech V Sem. (Reg./Backlog)	B.Tech IV Sem. (Backlog)	B.Tech III Sem. (Reg./Backlog)	
1	Start of Session	05 Sep. 2022		22 Sep. 2022		05 Oct. 2022	
2	Schedule of Class Test - 01	10 Oct. to 17 Oct. 2022		31 Oct. to 06 Nov. 2022		14 Nov. to 20 Nov. 2022	
3	Schedule of Class Test - 02	21 Nov. to 27 Nov. 2022		12 Dec. to 19 Dec. 2022		15 Dec. to 22 Dec. 2022	
4	1) Commencement date of the submission of online exam form	30 Nov. 2022	21 Dec. 2022	20 Dec. 2022	07 Jan. 2023	05 Jan. 2023	
	2) Last date of submission of online Exam form without late fee	03 Dec. 2022	24 Dec. 2022	23 Dec. 2022	10 Jan. 2023	08 Jan. 2023	
	3) Last date of submission of online Exam form with late fee 30%*	07 Dec. 2022	28 Dec. 2022	27 Dec. 2022	14 Jan. 2023	12 Jan. 2023	
	4) Last date of submission of online Exam form with late fee 100%*	11 Dec. 2022	01 Jan. 2023	31 Dec. 2022	18 Jan. 2023	16 Jan. 2023	
	5) Last date of submission of online Exam form with late fee 200%*	15 Dec. 2022	05 Jan. 2023	04 Jan. 2023	22 Jan. 2023	20 Jan. 2023	
	6) Last date of Approval/Declaration of online Examination Form by Institute	16 Dec. 2022	06 Jan. 2023	05 Jan. 2023	23 Jan. 2023	21 Jan. 2023	
5	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule						
6	Submission of online sessional marks	20 Dec. to 29 Dec. 2022	10 Jan. to 21 Jan. 2023	09 Jan. to 20 Jan. 2023	27 Jan. to 08 Feb. 2023	25 Jan. to 07 Feb. 2023	
7	Schedule of Theory Exam**	20 Dec. to 29 Dec. 2022	10 Jan. to 21 Jan. 2023	09 Jan. to 20 Jan. 2023	27 Jan. to 08 Feb. 2023	25 Jan. to 07 Feb. 2023	
8	Schedule Of Practical Exam	30 Dec. to 04 Jan. 2023	23 Jan. to 28 Jan. 2023	21 Jan. to 27 Jan. 2023	09 Feb. to 14 Feb. 2023	08 Feb. to 13 Feb. 2023	
9	Online submission of practical marks	30 Dec. to 08 Jan. 2023	23 Jan. to 31 Jan. 2023	21 Jan. to 31 Jan. 2023	09 Feb. to 18 Feb. 2023	08 Feb. to 17 Feb. 2023	
10	Date of Declaration of Result	23 Feb. 2023	19 Mar. 2023	18 Mar. 2023	30 Mar. 2023	29 Mar. 2023	

Note: 1) Students will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Course)

2) The result declaration dates are liable to be prepared/postponed.

** Subject to "Govt.,UGC & AICTE guidelines in view of COVID-19"

Examination Controller

Registrar

Session 2022-2023 Odd Semester (BTech)



CSVTU Bhilai, Academic Calendar & Schedule of Examination for BE Session Jul - Dec 2022							
S.No.	Particular of Academic/Exam Activity	BE VII Sem. (Backlog)	BE VIII Sem. (Backlog)	BE VI Sem. (Backlog)	BE V Sem. (Backlog)	BE III Sem. (Backlog)	BE II Sem. (Backlog)
1	Start of Session						
2	1) Commencement date of the submission of online exam form	01 Dec. 2022	30 Nov. 2022	21 Dec. 2022	20 Dec. 2022	07 Jan. 2023	05 Jan. 2023
	2) Last date Of submission of online Exam form without late fee	04 Dec. 2022	03 Dec. 2022	24 Dec. 2022	23 Dec. 2022	10 Jan. 2023	08 Jan. 2023
	3) Last date Of submission of online Exam form with late fee 30/-	08 Dec. 2022	07 Dec. 2022	28 Dec. 2022	27 Dec. 2022	14 Jan. 2023	12 Jan. 2023
	4) Last date Of submission of online Exam form with late fee 120/-	12 Dec. 2022	11 Dec. 2022	01 Jan. 2023	31 Dec. 2022	18 Jan. 2023	16 Jan. 2023
	5) Last date Of submission of online Exam form with late fee 200/-	16 Dec. 2022	15 Dec. 2022	05 Jan. 2023	04 Jan. 2023	22 Jan. 2023	20 Jan. 2023
	6) Last date of Approval/Detection of online Examination Form by Institute	17 Dec. 2022	16 Dec. 2022	06 Jan. 2023	05 Jan. 2023	23 Jan. 2023	21 Jan. 2023
3	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule						
4	Submission of online sessional marks	21 Dec. to 30 Dec. 2022	20 Dec. to 29 Dec. 2022	10 Jan. to 21 Jan. 2023	09 Jan. to 20 Jan. 2023	27 Jan. to 08 Feb. 2023	25 Jan. to 07 Feb. 2023
5	Schedule Of Theory Exam**	21 Dec. to 30 Dec. 2022	20 Dec. to 29 Dec. 2022	10 Jan. to 21 Jan. 2023	09 Jan. to 20 Jan. 2023	27 Jan. to 08 Feb. 2023	25 Jan. to 07 Feb. 2023
6	Schedule Of Practical Exam	31 Dec. to 05 Jan. 2023	30 Dec. to 04 Jan. 2023	23 Jan. to 28 Jan. 2023	21 Jan. to 27 Jan. 2023	09 Feb. to 14 Feb. 2023	08 Feb. to 13 Feb. 2023
7	Online submission of practical marks	31 Dec. to 09 Jan. 2023	30 Dec. to 08 Jan. 2023	23 Jan. to 31 Jan. 2023	21 Jan. to 31 Jan. 2023	09 Feb. to 16 Feb. 2023	08 Feb. to 17 Feb. 2023
8	Date of Declaration of Result	24 Feb. 2023	23 Feb. 2023	19 Mar. 2023	18 Mar. 2023	05 Apr. 2023	04 Apr. 2023

Note: 1. Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (Separate Exam Form for each semester of Exam)

2. The result declaration dates are liable to be prepared/postponed.

** Subject to Govt., UGC & AICTE guidelines in view of COVID-19*

Examination Controller

Registrar

Session 2022-2023 Odd Semester (BE)

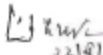


CSVTU Bhilai, Academic Calendar & Schedule of Examination for M Tech Session Jul - Dec 2022

S.No.	Particular of Academic/Exam Activity	ME/MTech III Sem. (Reg./Backlog)
1	Start of Session	05 Oct. 2022
2	Schedule of Class Test - 01	14 Nov. to 20 Nov. 2022
3	Schedule of Class Test - 02	15 Dec. to 22 Dec. 2022
4	1) Commencement date of the submission of online exam form	05 Jan. 2023
	2) Last date Of submission of online Exam form without late fee	08 Jan. 2023
	3) Last date Of submission of online Exam form with late fee 30/-	12 Jan. 2023
	4) Last date Of submission of online Exam form with late fee 120/-	16 Jan. 2023
	5) Last date Of submission of online Exam form with late fee 200/-	20 Jan. 2023
	6) Last date of Approval/Detention of online Examination Form by Institute	21 Jan. 2023
5	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule	
6	Submission of online sessional marks	25 Jan. to 30 Jan. 2023
7	Schedule Of Theory Exam**	25 Jan. to 30 Jan. 2023
8	Schedule Of Practical Exam	31 Jan. to 04 Feb. 2023
9	Online submission of practical marks	31 Jan. to 08 Feb. 2023
10	Date of Declaration of Result	26 Mar. 2023

- Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam)
- 2) The result declaration dates are liable to be preponed/postponed.
- ** Subject to Govt., UGC & AICTE guidelines in view of COVID-19


Examination Controller


Registrar

Session 2022-2023 Odd Semester (MTech)



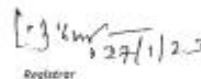
Academic Calendar & Schedule of Examination for B.TECH Course Session: Jan - Jun 2023, CSVTU Bhilai Date: 24-01-2023

S.No.	Particulars of Academic/Exam Activity	B.Tech VI Sem. (Regular/Backlog)	B.Tech VII Sem. (Backlog)	B.Tech VI Sem. (Regular/Backlog)	B.Tech V Sem. (Reg./Backlog)
1	Start of Session	25 Jan. 2023		16 Feb. 2023	
2	Schedule of Class Test - 01	06 Mar. to 12 Mar. 2023		27 Mar. to 02 Apr. 2023	
3	Schedule of Class Test - 02	18 Apr. to 24 Apr. 2023		08 May. To 14 May. 2023	
4	Commencement date of the submission of online exam form	16 Apr. 2023	17 Apr. 2023	04 May. 2023	05 May. 2023
5	Last date of submission of online Exam form without late fee	20 Apr. 2023	21 Apr. 2023	08 May. 2023	09 May. 2023
6	Last date of submission of online Exam form with late fee 20%	24 Apr. 2023	25 Apr. 2023	12 May. 2023	13 May. 2023
7	Last date of submission of online Exam form with late fee 100%	28 Apr. 2023	29 Apr. 2023	16 May. 2023	17 May. 2023
8	Last date of submission of online Exam form with late fee 200%	01 May. 2023	03 May. 2023	20 May. 2023	21 May. 2023
9	Last date of Approval/Declaration of online Examination Form by Institute	03 May. 2023	04 May. 2023	21 May. 2023	22 May. 2023
10	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule				
11	Submission of online internal marks	15 May. To 24 May. 2023		02 Jun. to 12 Jun. 2023	
12	Schedule Of Theory Exam	15 May. To 24 May. 2023	16 May. To 25 May. 2023	02 Jun. to 12 Jun. 2023	03 Jun. to 13 Jun. 2023
13	Schedule Of Practical Exam	25 May. To 30 May. 2023	26 May. To 31 May. 2023	13 Jun. to 18 Jun. 2023	14 Jun. to 19 Jun. 2023
14	Online submission of practical marks	25 May. To 05 Jun. 2023	26 May. To 06 Jun. 2023	13 Jun. to 23 Jun. 2023	14 Jun. to 24 Jun. 2023
15	Date of Declaration of Result	30 Jun. 2023	30 Jun. 2023	12 Aug. 2023	12 Aug. 2023

Note: 1) Student will have to fill up Examination Form for Regular & Backlog / supplementary Exams separately (separate Exam Form for each semester of Exam). Exact dates will be notified by university before commencement of online exam form.

- 2) The result declaration dates are liable to be changed.
- 3) All Institutes are instructed to follow the provided schedule for CLASS TEST
- 4) Classes, Test and Exams are to be conducted on offline mode


Exam Controller


Registrar

Session 2022-2023 Even semester (BTech)



Academic Calendar & Schedule of Examination for B.TECH 1st Sem. Session Jul - Dec 2022, CSVTU Bhilai Date : 03-02-2023

S.No.	Particular of Academic/Exam Activity	B.Tech 1 Sem. (Backlog)	B.Tech 1 Sem. (Reg./Backlog)
1	Start of Session		29 Oct. 2022 (Already commenced as per AICTE Acad. calendar)
2	Commencement date of the submission of online exam form	1 Mar. 2023	1 Mar. 2023
3	Last date of submission of online Exam form without late fee	5 Mar. 2023	5 Mar. 2023
4	Last date of submission of online Exam form with late fee 30/-	9 Mar. 2023	9 Mar. 2023
5	Last date of submission of online Exam form with late fee 100/-	13 Mar. 2023	13 Mar. 2023
6	Last date of submission of online Exam form with late fee 200/-	17 Mar. 2023	17 Mar. 2023
7	Last date of Approval/Determination of online Examination Form by Institute	19 Mar. 2023	19 Mar. 2023
8	Admit Card and Verification Sheet can be downloaded before 3 days of commencement of Theory/Practical Examination as per schedule		
9	Submission of online practical marks	22 March to 06 April 2023	22 March to 06 April 2023
10	Schedule Of Theory Exam*	22 March to 06 April 2023	22 March to 06 April 2023
11	Schedule Of Practical Exam	07 April. To 13 Apr. 2023	07 April. To 13 Apr. 2023
12	Online submission of practical marks	07 April. To 15 Apr. 2023	07 April. To 15 Apr. 2023
13	Date of declaration of Result	31 May. 2023	31 May. 2023

Note: 1) Student will have to fill up Examination Form for Regular & Backlog/supplementary Exams separately (separate Exam Form for each semester of Exam). Exact dates will be notified by university before commencement of online exam form.

- 2) The result declaration dates are liable to be Changed.
- 3) Classes, Test and Exams are to be conducted on offline mode
- 4) Institutes are informed to complete class tests (01 and 02) before 16th March 2023.

Examination Controller

Registrar

Session 2022-2023 Even semester (BTech)



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI				
ACADEMIC CALENDAR - EVEN SEMESTER(JAN-JUNE. 2023')				
Particulars of Academic / Exam. Activity	BE VIII SEM	BE VITH SEM	Responsible1	Responsible 2
Class Start Date	01 Feb.' 2023	17 Feb.' 2023	IQAC	PRINCIPAL
Class End Date	24 April' 2023	12 May' 2023	IQAC	PRINCIPAL
No. of working Days	66	71	IQAC	PRINCIPAL
Date of the submission of online exam forms without late fee	20 April' 2023	08 May' 2023	-	1yr (I/C) / Dept. HOD
Last date of submission of online Exam forms with late fee Rs. 30/120/200	24 April/28 April/2 May.' 23	12 May/16 May/20 May' 23	-	1yr (I/C) / Dept. HOD
Submission of Online Sessional Marks	15 - 24 May'23	02 - 12 Jun'23	1st yr (I/C)-IQAC	PRINCIPAL
Preparation Of Leave	25 April-14 May'23	12 May - 01 Jun'23	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	15-24 May'23	02-12 Jun'23	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	25-30 May'23	13 Jun- 18 Jun'23	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	25 May-05 Jun'23	13 Jun- 23 Jun'23	EXAM.	PRINCIPAL
Submission of attendance to university	5th of Every Month		IQAC	PRINCIPAL
Schedule of CT1	06- 12 March '23	27 Mrach-02 April '23	IQAC	1st yr (I/C),HOD
Schedule of CT2	18 - 24 April '23	08 - 14 May '23	IQAC	1st yr (I/C),HOD
Schedule of DT1 (1st Year)	-	-	1yr (I/C)	IQAC
Schedule of DT2 (1st Year)	-	-	1yr (I/C)	IQAC
Schedule of CT (1st Year)	-	-	1yr (I/C)	IQAC
Schedule of PUE (1st Year)	-	-	1yr (I/C)	IQAC
Submission Of Evaluated Copies	With in 01 Week		1st yr (I/C),HOD	IQAC
Submission of A1,LR1,V1 marks	12 March' 2023	29 March' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
Submission of A2,LR2,V2 marks	21 April' 2023	10 May' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
Course Coverage Report 1	24 Feb' 2023	15 March' 2023	1yr (I/C) / Dept. HOD	IQAC
Course Coverage Report 2	17 March' 2023	05 April' 2023	1yr (I/C) / Dept. HOD	IQAC
Course Coverage Report 3	24 April' 2023	25 April' 2023	1yr (I/C) / Dept. HOD	IQAC
Course Coverage Report 4		12 May' 2023	1yr (I/C) / Dept. HOD	IQAC
Course monitoring meeting 1	27 Feb' 2023	16 March' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
Course monitoring meeting 2	20 March' 2023	17 April' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
Course monitoring meeting 3	23 April' 2023	10 May' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
TG Students meeting 1	24 Feb' 2023	15 March' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
TG Students meeting 2	21 March' 2023	16 April' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL
TG Students meeting 3	20 April' 2023	10 May' 2023	1yr (I/C) / Dept. HOD	PRINCIPAL

C. Archana
9/2/2023
IQAC (I/C)

Principals
9/2/2023
PRINCIPAL

Sd-
Executive Vice Chairman

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
ACADEMIC CALENDAR ODD SEMESTER 2018-19

BE 1st Semester (2018-19)	97-Days
(Information to parents about start of classes 20072018)	Tentative Dates
Class Start Date	30/07/2018
Class End Date	12/12/2018
PL Start Date	13/12/2018
PL End Date	20/12/2018
Theory Exam Start Date	21/12/2018
Theory Exam End Date	04/01/2019
Practical Exam Start Date	15/01/2019
Practical Exam End Date	30/01/2019
Commencement date of the submission of online exam Form	24/11/2018
Last date of submission of online Exam form without late fee	01/12/2018
Last date of submission of online Exam form with late fee 30/-	08/12/2018
Last date of submission of online Exam form with late fee 120/-	11/12/2018
Last date of approval of online Examination Form by Institute	12/12/2018
Submission of Attendance to University 1	05/09/2018
Submission of Attendance to University 2	05/10/2018
Submission of Attendance to University 3	05/11/2018
Submission of Attendance to University 4	05/12/2018



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR-EVEN SEMESTER (JAN-JUNE, 2019)						
Particulars of Academic / Exam, Activity	DE VII SEM	DE VI SEM	DE IV SEM	DE I SEM	Responsible	Responsible
Class Start Date	15 Jan. 19'	15 Jan. 19'	15 Jan. 19'	4 Feb. 19'	IQAC	PRINCIPAL
Class End Date	13 Apr. 19'	02 May. 19'	03 May. 19'	25 May. 19'	IQAC	PRINCIPAL
No. of working days	73	65	66	60	IQAC	PRINCIPAL
Last date for Provisional	31 Jan. 19'	31 Jan. 19'	31 Jan. 19'	-	IQAC-EXAM	PRINCIPAL
Information to University Prov Adm	14 Feb. 19'				-	-
Date of the submission of online exam form without late fee	08 Apr. 19'	27 Apr. 19'	26 Apr. 19'	10 May. 19'	EXAM	HOD
Last date of submission of online Exam form with late fee Rs.	13/16/23 Apr. 19'	02/07/12 May 19'	03/06/13 May 19'	15/20/25 May. 19'	EXAM	HOD
Submission of Online Sessional Marks	03 - 07 May 19'	20 - 26 May 19'	21 - 26 May 19'	03 - 08 June. 19'	HOD-IQAC	PRINCIPAL
Preparation Of Leave	14 Apr. - 02 May. 19' (12 days)	03 - 18 May 19' (17 days)	4 - 20 May 19' (17 days)	26 May - 02 June 19' (16 days)	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	03 - 15 May 19'	20 - 31 May 19'	21 May - 01 June 19'	03 June - 02 July 19'	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	19 - 23 May 19'	03 - 07 June 19'	03 - 07 June 19'	08 - 09 July 19'	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	19 - 27 May 19'	03 - 12 June 19'	03 - 10 June 19'	08 - 14 July 19'	EXAM.	PRINCIPAL
Submission of attendance to university	05th Of Every Month				IQAC	PRINCIPAL
Schedule of CT1	05 - 07 Mar. 19'	-	-	-	IQAC	HOD
Schedule of CT2	08 - 10 Apr. 19'	-	-	-	IQAC	HOD
Schedule of BT1 (Dept. level)	-	01 - 07 Feb. 19'	01 - 07 Feb. 19'	25 Feb. - 01 Mar. 19'	1st (B/C) / Dept. HOD	IQAC
Schedule of CT3 (centrally)	-	25 - 27 Feb. 19'	25 - 27 Feb. 19'	23 - 26 Apr. 19'	1st (B/C) / Dept. HOD	IQAC
Schedule of BT2 (Dept. level)	-	13 - 18 Mar. 19'	13 - 18 Mar. 19'	01 - 05 Apr. 19'	1st (B/C) / Dept. HOD	IQAC
Schedule of CT 2/PUE (centrally)	-	22 - 27 Apr. 19'	22 - 27 Apr. 19'	20 - 24 May 19'	1st (B/C) / Dept. HOD	IQAC
Submission Of Evaluated Copies	With In 01 Week				Dept-IQAC	HOD
CR Meet 1	18 Feb. 19'	18 Feb. 19'	18 Feb. 19'	-	HOD,	PRINCIPAL
CR Meet 2	18 Mar. 19'	18 Mar. 19'	18 Mar. 19'	-	HOD,	PRINCIPAL
CR Meet 3	-	18 Apr. 19'	18 Apr. 19'	-	HOD,	PRINCIPAL
Submission of A1, A1, V1 marks	08 Mar. 19'	08 Mar. 19'	08 Mar. 19'	01 Mar. /10 Apr. 19'	Dept-IQAC	PRINCIPAL
Submission of A2, A2, V2 marks	06 Apr. 19'	15 Apr. 19'	15 Apr. 19'	29 Mar. /13 May 19'	Dept-IQAC	PRINCIPAL
Course Coverage Report 1	31 Jan. 19'	31 Jan. 19'	31 Jan. 19'	05 Mar. 19'	HOD,	IQAC
Course Coverage Report 2	22 Feb. 19'	22 Feb. 19'	22 Feb. 19'	05 Apr. 19'	HOD,	IQAC
Course Coverage Report 3	22 Mar. 19'	22 Mar. 19'	22 Mar. 19'	06 May. 19'	HOD,	IQAC
Course Coverage Report 4	12 Apr. 19'	09 Apr. 19'	30 Apr. 19'	-	HOD,	IQAC
Course monitoring meeting 1	05 Feb. 19'	06 Feb. 19'	06 Feb. 19'	-	HOD,	IQAC
Course monitoring meeting 2	07 Mar. 19'	07 Mar. 19'	07 Mar. 19'	-	HOD,	IQAC
Course monitoring meeting 3	08 Apr. 19'	08 Apr. 19'	08 Apr. 19'	-	HOD,	IQAC
FD Students meeting 1	15 Feb. 19'	15 Feb. 19'	15 Feb. 19'	-	HOD	
FD Students meeting 2	15 Mar. 19'	15 Mar. 19'	15 Mar. 19'	-	HOD	
FD Students meeting 3	10 Apr. 19'	12 Apr. 19'	12 Apr. 19'	-	HOD	

ACTIVITIES :-
 07th Feb. 2019: Internet works for school students
 08th & 09th Feb. 2019: FEQIP III Workshop by IE Dept
 22nd Feb. 2019: National Science Day Celebration
 08th & 09th Mar. 2019: Technology
 15th Mar. 2019: Science Exhibition
 29th Mar. 2019: College Day 'Symphonia' (tentative)
 IQAC SC/SHAH 23/1/19

Signature
 23/01/19
 PRINCIPAL



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR - ODD SEMESTER (JULY-DEC. 2019)						
Particulars of Academic / Exam. Activity	BE VI SEM	BE VII SEM	BE IIRD SEM	BE IST SEM	Responsible	Responsible
Class Start Date	22 July '19	22 July '19	29 July '19	29 July '19	IQAC	PRINCIPAL
Class End Date	31 Oct '19	14 Nov '19	15 Nov '19	03 Dec '19	IQAC	PRINCIPAL
No. of working Days	75	87	85	100	IQAC-EXAM	PRINCIPAL
Last date for Provisional	20 Aug '19	20 Aug '19	-	-	-	-
Information to University Prov. Adm	27 Aug '19	27 Aug '19	-	-	-	1st (IC) / Dept. HOD
Date of the submission of online exam	26 Oct '19	09 Nov '19	10 Nov '19	28 Nov '19	-	1st (IC) / Dept. HOD
Date without int. fee	-	-	-	-	-	-
Last date of submission of online Exam forms with int. fee No. 30/120/200	31 Oct '19	14 Nov '19	15 Nov '19	03 Dec '19	-	1st (IC) / Dept. HOD
Submission of Online Seasonal Marks	20-24 Nov '19	04-08 Dec '19	05-09 Dec '19	23-27 Dec '19	1st yr (IC) / IQAC	PRINCIPAL
Resignation of Leave	1-19 Nov '19	15 Nov - 03 Dec '19	16 Nov - 04 Dec '19	23-27 Dec '19	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	22 Nov-02 Dec '19	04-16 Dec '19	05-18 Dec '19	23 Dec '19 - 18 Jan '20	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	03-07 Dec '19	20-24 Dec '19	20-24 Dec '19	19-23 Jan '20	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	03-10 Dec '19	20-27 Dec '19	20-27 Dec '19	19-23 Jan '20	EXAM.	PRINCIPAL
Submission of attendance to University	8th of Every Month				IQAC	PRINCIPAL
Submission of CTS	03-09 Sept '19	10-18 Sept '19	16-18 Sept '19	-	IQAC	1st yr (IC) / HOD
Submission of DTS	14-20 Nov '19	20-28 Nov '19	06-20 Nov '19	-	IQAC	1st yr (IC) / HOD
Schedule of DT1 (1st Year)	-	-	-	03-09 Sept '19	1st (IC)	IQAC
Schedule of DT2 (1st Year)	-	-	-	14-18 Oct '19	1st (IC)	IQAC
Schedule of DT (1st Year)	-	-	-	04-08 Nov '19	1st (IC)	IQAC
Schedule of Full (1st Year)	-	-	-	05-13 Dec '19	1st (IC)	IQAC
Submission of evaluated Copies	With in 01 Week				1st yr (IC) / IQAC	PRINCIPAL
CR Week 1	20 Aug '19	20 Aug '19	20 Aug '19	-	1st (IC) / Dept. HOD	PRINCIPAL
CR Week 2	30 Sept '19	30 Sept '19	30 Sept '19	-	1st (IC) / Dept. HOD	PRINCIPAL
CR Week 3	-	04 Nov '19	04 Nov '19	-	1st (IC) / Dept. HOD	PRINCIPAL
Submission of A1, A2, V1 marks	05 Sept '19	05 Sept '19	05 Sept '19	30 Aug '19	1st (IC) / Dept. HOD	PRINCIPAL
Submission of A2, A2, V2 marks	10 Oct '19	14 Oct '19	14 Oct '19	11 Oct '19	1st (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 1	16 Aug '19	16 Aug '19	22 Aug '19	31 Aug '19	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 2	04 Sept '19	13 Sept '19	13 Sept '19	28 Sept '19	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 3	30 Sept '19	14 Oct '19	14 Oct '19	31 Oct '19	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 4	31 Oct '19	13 Nov '19	13 Nov '19	01 Dec '19	1st (IC) / Dept. HOD	IQAC
Course monitoring meeting 1	16 Aug '19	22 Aug '19	22 Aug '19	31 Aug '19	1st (IC) / Dept. HOD	PRINCIPAL
Course monitoring meeting 2	18 Sept '19	23 Sept '19	23 Sept '19	30 Sept '19	1st (IC) / Dept. HOD	PRINCIPAL
Course monitoring meeting 3	14 Oct '19	04 Nov '19	04 Nov '19	02 Nov '19	1st (IC) / Dept. HOD	PRINCIPAL
TG Students meeting 1	22 Aug '19	28 Aug '19	28 Aug '19	30 Aug '19	1st (IC) / Dept. HOD	PRINCIPAL
TG Students meeting 2	23 Sept '19	30 Sept '19	30 Sept '19	11 Oct '19	1st (IC) / Dept. HOD	PRINCIPAL
TG Students meeting 3	21 Oct '19	04 Nov '19	04 Nov '19	04 Nov '19	1st (IC) / Dept. HOD	PRINCIPAL

Signature
PRINCIPAL

Signature
PRINCIPAL

Signature
Executive Pro Chairman

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI

ACADEMIC CALENDAR - EVEN SEMESTER (JAN-JUNE, 2020)

Particulars of Academic / Exam Activity	BE V SEM	BE WITH SEM	BE IV SEM	BE III SEM	Responsible	Responsible I
Class Start Date	02 Jan '20	02 Jan '20	05 Jan '20	27 Jan '20	IQAC	PRINCIPAL
Class End Date	10 Apr '20	26 Apr '20	27 Apr '20	12 May '20	IQAC	PRINCIPAL
No. of working Days	75	84	85	98	IQAC	PRINCIPAL
Last date for Provisional Form without late fee	31 Jan '20	31 Jan '20	-	-	IQAC EXAM	PRINCIPAL
Information to University Prov Adm.	12 Feb '20	12 Feb '20	-	-	-	-
Date of the submission of online exam form without late fee	9 Apr '20	21 Apr '20	22 Apr '20	7 May '20	-	1st yr (IC) Dept. HOD
Last date of submission of online Exam form with late fee Rs. 26/100000	10 Apr/16 Apr/20 Apr '20	26 Apr/1 May/5 May '20	27 Apr/2 May/7 May '20	12 May/17 May/22 May '20	-	1st yr (IC) Dept. HOD
Submission of Online Sessional Marks	23Apr-6May'20	11-22 May'20	12-23 May'20	27May-04 June'20	1st yr (IC) HOD IQAC	PRINCIPAL
Preparation Of Leave	15-24 Apr'20	27 Apr - 18 May'20	28 Apr - 11 May'20	13-26 May'20	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	25Apr-6May'20	11-22 May'20	12-23 May'20	27May-04 June'20	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	7-17 May'20	29May-8 June'20	24May-02 June'20	28 June-6 July'20	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	7-17 May'20	29May-8 June'20	24May-02 June'20	28 June-6 July'20	EXAM.	PRINCIPAL
Submission of attendance to university	5th of Every Month				IQAC	PRINCIPAL
Schedule of C11	26-28 Feb. '20	24-26 Feb. '20	24-26 Feb. '20	-	IQAC	1st yr (IC) HOD
Schedule of C12	26-28 Mar. '20	20-22 Apr. '20	20-22 Apr. '20	-	IQAC	1st yr (IC) HOD
Schedule of D11 (1st Year)	-	-	-	25-29 Feb. '20	1st yr (IC)	IQAC
Schedule of D12 (1st Year)	-	-	-	16-20 Mar. '20	1st yr (IC)	IQAC
Schedule of C1 (1st Year)	-	-	-	3-8 April '20	1st yr (IC)	IQAC
Schedule of PUE (1st Year)	-	-	-	5-6 May '20	1st yr (IC)	IQAC
Submission of Evaluated Copies	With in 01 Week				1st yr	IQAC
CR Meet 1	17 Feb. '20	17 Feb. '20	20 Feb. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
CR Meet 2	16 Mar. '20	16 Mar. '20	20 Mar. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
CR Meet 3	-	17 Apr. '20	17 Apr. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
Submission of A1, U1, V1 marks	24 Feb. '20	24 Feb. '20	24 Feb. '20	18 Mar. '20	1st yr (IC) HOD IQAC	PRINCIPAL
Submission of A2, U2, V2 marks	27 Mar. '20	21 Apr. '20	21 Apr. '20	5 May '20	1st yr (IC) HOD IQAC	PRINCIPAL
Course Coverage Report 1	31 Jan '20	31 Jan. '20	31 Jan. '20	5 Mar. '20	1st yr (IC) HOD IQAC	PRINCIPAL
Course Coverage Report 2	26 Feb. '20	24 Feb. '20	24 Feb. '20	6 Apr. '20	1st yr (IC) HOD IQAC	PRINCIPAL
Course Coverage Report 3	20 Mar. '20	31 Mar. '20	31 Mar. '20	8 May '20	1st yr (IC) HOD IQAC	PRINCIPAL
Course Coverage Report 4	19 Apr. '20	29 Apr. '20	27 Apr. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
Course monitoring meeting 1	7 Feb. '20	7 Feb. '20	7 Feb. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
Course monitoring meeting 2	11 Mar. '20	11 Mar. '20	11 Mar. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
Course monitoring meeting 3	8 Apr. '20	8 Apr. '20	8 Apr. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
TG Students meeting 1	14 Feb. '20	14 Feb. '20	14 Feb. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
TG Students meeting 2	16 Mar. '20	16 Mar. '20	16 Mar. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL
TG Students meeting 3	9 Apr. '20	9 Apr. '20	9 Apr. '20	-	1st yr (IC) HOD IQAC	PRINCIPAL

ACTIVITIES :-

- 24th Jan. 2020: Bright India Competition
- 11th Feb 2020: Expert lecture Sponsored by CCOST
- 12th Feb 2020: Guest Lecture by IIT Cell.
- 20th Feb. 2020 College Day "Symphonia" (Tentative)

Anchor
IQAC HOD

[Signature]
13/01/2020
PRINCIPAL

[Signature]
13/01/2020
Executive Vice Chairman



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR - ODD SEMESTER(JULY-DEC, 2020)						
Particulars of Academic/Eexam Activity	8E VI SEM	8E VII SEM	8E VIII SEM	8E IST SEM	Responsible 1	Responsible 2
Class Start Date	7 July 2020	7 July 2020	4 Aug 2020		IQAC	PRINCIPAL
Class End Date	17 Nov 2020	30 Nov 2020	1 Jan 2021		IQAC	PRINCIPAL
No. of working Days					IQAC	PRINCIPAL
Last date for Provisional					IQAC-EXAM	PRINCIPAL
Information to University Prov Adm					-	-
Date of the submission of online exam	12 Nov 2020	25 Nov 2020	28 Dec 2020		-	-
Start without late fee	17 Nov 2020	25 Nov 2020	1 Jan 2021		Pr (IC) / Dept. HOD	Pr (IC) / Dept. HOD
Last date of submission of online Exam form with late fee Rs. 20188200	17 Nov 2020	25 Nov 2020	1 Jan 2021		-	-
Submission of Online Sessional Marks	3/7 Dec '20	19/20 Dec '20	16/28 Dec '21		8th yr	PRINCIPAL
Preparation Of Leave	18 Nov -1 Dec '20	1 - 54 Dec '20	2 - 14 Dec '20		IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	3 -12 Dec '20	13 -18 Dec '20	10/28 Dec '20		EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	15-20 Dec '20	20 Dec 20- 2 Jan '21	30 Jan-3 Feb '21		EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	15-20 Dec '20	30 Dec 20-09 Jan '21	30 Jan-09 Feb '21		EXAM.	PRINCIPAL
Submission of attendance to					Pr of every month	PRINCIPAL
Schedule of CTT	19-24 Nov 2020	19-24 Nov 2020	02-11 Nov 2020		IQAC	PRINCIPAL
Schedule of CT2	01-06 Dec 2020				IQAC	Pr yr (IC), JAMB
Schedule of DT1 (1st Year)	-	-	-		IQAC	Pr yr (IC), HOD
Schedule of DT2 (1st Year)	-	-	-		Pr (IC)	IQAC
Schedule of DT (1st Year)	-	-	-		Pr (IC)	IQAC
Schedule of PUE (1st Year)	-	-	-		Pr (IC)	IQAC
Submission of Evaluated Copies					Pr (IC)	IQAC
CR Meet 1	27 Aug 2020	27 Aug 2020	27 Aug 2020		Pr (IC) / Dept. HOD	PRINCIPAL
CR Meet 2	28 Sept 2020	28 Sept 2020	28 Sept 2020		Pr (IC) / Dept. HOD	PRINCIPAL
CR Meet 3	-	25 Nov 2020	25 Nov 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Submission of A1,LR1,V1 marks	08 Oct 2020	08 Oct 2020	08 Oct 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Submission of A2,LR2,V2 marks	14 Dec 2020	14 Dec 2020	14 Dec 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 1	17 Aug 2020	17 Aug 2020	31 Aug 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 2	07 Sept 2020	07 Sept 2020	22 Sept 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 3	02 Nov 2020	02 Nov 2020	08 Nov 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 4	25 Nov 2020	25 Nov 2020	02 Dec 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course monitoring meeting 1	17 Aug 2020	23 Aug 2020	23 Aug 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course monitoring meeting 2	18 Sept 2020	28 Sept 2020	30 Sept 2020		Pr (IC) / Dept. HOD	PRINCIPAL
Course monitoring meeting 3	18 Oct 2020	06 Nov 2020	06 Nov 2020		Pr (IC) / Dept. HOD	PRINCIPAL
TD Students meeting 1	24 Aug 2020	02 Sep 2020	07 Sep 2020		Pr (IC) / Dept. HOD	PRINCIPAL
TD Students meeting 2	28 Sept 2020	30 Sept 2020	07 Oct 2020		Pr (IC) / Dept. HOD	PRINCIPAL
TD Students meeting 3	23 Oct 2020	10 Nov 2020	10 Nov 2020		Pr (IC) / Dept. HOD	PRINCIPAL

Signature
IQAC (IC)

Signature
PRINCIPAL

Executive Vice Chairman



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR - ODD SEMESTER(JULY-DEC. 2021)						
Particulars of Academic / Exam Activity	BE VI SEM	BE VII SEM	BE VIII SEM	BE IX SEM	Responsible 1	Responsible 2
Class Start Date	1 Sept' 2021	1 Sept' 2021	27 Sept' 2021	30 Nov' 2021	IQAC	PRINCIPAL
Class End Date	25 Dec.'2021	06 Jan.'2022	21 Jan.'2022	3 Feb.'2022	IQAC	PRINCIPAL
No. of working Days	77	80	84	53	IQAC	PRINCIPAL
Date of the submission of online exam forms without late fee	25 Dec.'2021	02 Jan.'2022	17 Jan.'2022	25 Jan.'2022	-	1st IIC / Dept. HOD
Last date of submission of online Exam forms with late fee Rs. 30/100/200	29 Dec.'21/02	06 Jan./03 Jan./14 Jan.' 2022	21 Jan./25 Jan./29 Jan.' 2022	29 Jan./02 Feb./06 Feb.' 22	-	1st IIC / Dept. HOD
Submission of Online Seasonal Marks	10-15 Jan.'2022	19-24 Jan.'2022	03-08 Feb.'2022	10-20 Feb.'2022	Sat pt	PRINCIPAL
Preparation Of Leave	26 Dec.'21 - 9 Jan.' 22	4 - 18 Jan.'2022	24 Jan.' Feb.'2022	4 Feb.'2022 - 9 Feb.' 2022	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	10-15 Jan.'2022	10-31 Jan.'2022	02-14 Feb.'2022	10-26 Feb.'2022	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	10-21 Jan.'2022	01-08 Feb.'2022	10-20 Feb.'2022	20 Feb-04 March,2022	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	10-25 Jan.'2022	01-08 Feb.'2022	10-20 Feb.'2022	20 Feb-08 March,2022	EXAM.	PRINCIPAL
Submission of attendance to university	5th of Every Month				IQAC	PRINCIPAL
Schedule of CT1	30 Nov-2 Dec.'2021	30 Nov-2 Dec.'2021	30 Nov-2 Dec.'2021		IQAC	1st pt / IIC/LMO
Schedule of CT2	28-30 Dec.'2021	04-06 Jan.'2022	11-12 Jan.'2022		IQAC	1st pt / IIC/LMO
Schedule of DT1 (1st Year)	-	-	-	29 Dec-2021 to 4 Jan 2022	1st IIC	IQAC
Schedule of DT2 (1st Year)	-	-	-		1st IIC	IQAC
Schedule of CT (1st Year)	-	-	-		1st IIC	IQAC
Schedule of PUE (1st Year)	-	-	-		1st IIC	IQAC
Submission Of Evaluated Copies	With In 01 Week				1st pt / IIC/LMO	IQAC
Submission of A1,LR1,V1 marks	07 Oct.'2021	07 Oct.'2021	07 Nov.'2021	07 Dec.'2021	1st IIC / Dept. HOD	PRINCIPAL
Submission of A2,LR2,V2 marks	28 Dec.'2021	10 Jan.'2022	10 Jan.'2022	10 Jan.'2022	1st IIC / Dept. HOD	PRINCIPAL
Course Coverage Report 1	27 Oct.'2021	27 Oct.'2021	27 Oct.'2021	20 Dec.' 2021	1st IIC / Dept. HOD	IQAC
Course Coverage Report 2	28 Nov.'2021	26 Nov.'2021	26 Nov.'2021	10 Jan.' 2022	1st IIC / Dept. HOD	IQAC
Course Coverage Report 3	21 Dec.' 2021	21 Dec.' 2021	27 Dec.' 2021	31 Jan.' 2022	1st IIC / Dept. HOD	IQAC
Course Coverage Report 4		10 Jan.' 2022	20 Jan.' 2022	10 Feb.' 2022	1st IIC / Dept. HOD	IQAC

S. Prichay
10/01/2021
IQAC (IC)

[Signature]
PRINCIPAL

[Signature]
Executive Vice Chairman

All classes are in Blended mode (Offline/Online)



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI ACADEMIC CALENDAR - EVEN SEMESTER (JAN-JUNE 2019)

CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR - EVEN SEMESTER (JAN-JUNE 2022)						
Particulars of Academic / Exam Activity	DE VSI SEM	DE VITI SEM	DE VTI SEM	DE E SEM	Responsible	Responsible 2
Class Start Date	07 Feb.' 2022	07 Mar.' 2022	11 April.' 2022	08 May.' 2022	IQAC	PRINCIPAL
Class End Date	21 May.' 22	11 July.' 22	28 July.' 22	07 Aug.' 22	IQAC	PRINCIPAL
No. of working Days	82	85	84	72	IQAC	PRINCIPAL
Date of the submission of online exam form without late fee	17 May.' 22	01 June.' 22	26 June'22	14 July' 22	-	1st (IC) / Dept. HOD
Last date of submission of online Exam form with late fee Rs. 30/125/200	21 May./25 May./29 May.' 22	05 June./09 June/13 June' 22	30 June./03 July/7 July' 22	18 July./22 July/26 July' 22	-	1st (IC) / Dept. HOD
Submission of Online Sessional Marks	02-09 Jun'22	17-24 Jun'22	11-18 July'22	03 July-08 Aug'22	1st yr (IC) / IQAC	PRINCIPAL
Preparation Of Leave	27 May-01 Jun.' 22	08 - 16 Jun'22	01 - 13 July'22	15 - 29 July'22	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU	02 Jun - 11 Jun'22	25- July'22	15- Aug.'22	25- Aug.'22	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	12-18 Jun'22	26 Jun- 04 July'22	22 - 27 July'22	13 - 17 Aug'22	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	12-20 Jun'22	26 Jun- 08 July'22	22 - 29 July'22	13 - 18 Aug'22	EXAM.	PRINCIPAL
Submission of attendance to university	5th of Every Month				IQAC	PRINCIPAL
Schedule of CT1	05- 11 April'22	05-13 May.'22	15-17 Jun'22	-	IQAC	1st yr (IC) / IQAC
Schedule of CT2	23-25 May.'22	12-14 July'22	25-27 July'22	-	IQAC	1st yr (IC) / IQAC
Schedule of OT1 (1st Year)	-	-	-	27 June-1st July'22	1st (IC)	IQAC
Schedule of OT2 (1st Year)	-	-	-	-	1st (IC)	IQAC
Schedule of CT (1st Year)	-	-	-	12-18 July'22	1st (IC)	IQAC
Schedule of PUE (1st Year)	-	-	-	8-17 Aug.'22	1st (IC)	IQAC
Submission Of Evaluated Copies	With in 01 Week				1st yr (IC) / IQAC	IQAC
Submission of A2, LR1, V1 marks	11 April.'22	11 May.'22	24 Jun'22	8 July'22	1st (IC) / Dept. HOD	PRINCIPAL
Submission of A2, LR2, V2 marks	20 May.' 22	14 July'22	27 July'22	22 July'22	1st (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 1	26 Feb.' 22	31 March.' 22	28 April.' 22	10 Jun.'22	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 2	25 March.'22	28 April.'22	25 May.'22	30 June.'22	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 3	22 April.'22	20 May.'22	17 Jun.'22	22 July'22	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 4	23 May.'22	19 June.'22	03 July.'22	23 Aug'22	1st (IC) / Dept. HOD	IQAC
Course Coverage Report 5	-	11 July.'22	24 July.'22	-	1st (IC) / Dept. HOD	IQAC

CC: nichol
23/06/2022
IQAC (IC)

Princan
PRINCIPAL
23/06/2022

Executive Vice Chairman

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI						
ACADEMIC CALENDAR -ODD SEMESTER(JULY-DEC. 2022)						
Particulars of Academic / Exams Activity	B.Tech VI SEM	B.Tech V SEM	B.Tech III SEM	B.Tech I SEM	Responsible	Responsible
Class Start Date	12 Sept.' 2022	18 Oct.' 2022	17 Nov.' 2022	18 Oct.' 2022	ISAC	PRINCIPAL
Class End Date	03 Dec.' 2022	23 Dec.' 2022	20 Jan.' 2023		ISAC	PRINCIPAL
No. of working Days	72	75	74		ISAC	PRINCIPAL
Date of the submission of online exam form without late fee	03 Dec.' 2022	23 Dec.' 2022	20 Jan.' 2023			1st (IC) / Dept. HOD
Last date of submission of online Exam form with late fee Rs. 10 (10000)	07 Dec.' 11 Dec.' 18 Dec.' 22	27 Dec.' 21 Dec.' 2004 Jan' 23	24 Jan.' 28 Jan.' 01 Feb.' 23			1st (IC) / Dept. HOD
Submission of Online Sessional Marks	20-28 Dec.' 2022	09-23 Jan.' 2023	06-17 Feb.' 2023		1st yr (IC) / HOD	PRINCIPAL
Preparation Of Leave	08-18 Dec.' 2022	28 Dec.' 22 - 04 Jan' 23	28 Jan' 23 - 05 Feb' 2023		ISAC	PRINCIPAL
Theory Exam. Date By CSVTU	20 - 03 Dec.' 2022	08 - 30 Jan.' 2023	06-17 Feb.' 2023		EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU	30 Dec - 04 Jan.' 2023	25- 27 Jan.' 2023	16 - 22 Feb.' 2023		EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU	20 Dec.' 08 Jan.' 2023	21 - 21 Jan.' 2023	06 - 17 Feb.' 2023		EXAM.	PRINCIPAL
Submission of attendance to university	5th of Every Month				ISAC	PRINCIPAL
Schedule of CT1	21- 25 Nov.' 2022	05-09 Dec.' 2022	04-09 Jan.' 2023	-	HOD	1st yr (IC) / HOD
Schedule of CT2	14-18 Dec.' 2022	04 - 08 Jan.' 2023	30,31 Jan - 4 Feb.' 2023	-	HOD	1st yr (IC) / HOD
Schedule of DT1 (1st Year)				28-30 Nov' 21, 2 Dec' 23	1st (IC)	ISAC
Schedule of DT2 (1st Year)					1st (IC)	ISAC
Schedule of CT (1st Year)				4 - 10 Jan' 23	1st (IC)	ISAC
Schedule of PUE (1st Year)				Before 288	1st (IC)	ISAC
Submission of Enrolled Copies	With in 01 Week				1st yr (IC) / HOD	ISAC
Submission of A1,LR1,V1 marks	28 Nov.' 22	8 Dec.' 22	9 Jan.' 23	8 Dec.' 22	1st (IC) / Dept. HOD	PRINCIPAL
Submission of A2,LR2,V2 marks	14 Dec.' 22	5 Jan.' 23	1 Feb.' 23	23 Jan.' 23	1st (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 1	30 Sep.' 2022	07 Nov.' 22	07 Dec.' 22	28 Nov.' 22	1st (IC) / Dept. HOD	ISAC
Course Coverage Report 2	28 Oct.' 22	26 Nov.' 22	28 Dec.' 22	28 Dec.' 22	1st (IC) / Dept. HOD	ISAC
Course Coverage Report 3	03 Dec.' 22	23 Dec.' 22	20 Jan.' 23	25 Jan.' 23	1st (IC) / Dept. HOD	ISAC
Course Monitoring Meeting 1	13 Oct.' 2022	19 Nov.' 2022	5 Dec.' 2022	28 Nov.' 22	1st (IC) / Dept. HOD	HOD
Course Monitoring Meeting 2	11 Nov.' 2022	1 Dec.' 2022	28 Dec.' 2022	28 Dec.' 22	1st (IC) / Dept. HOD	ISAC
Course Monitoring Meeting 3	2 Dec.' 2022	20 Dec.' 2022	18 Jan.' 2023	04 Jan.' 23	1st (IC) / Dept. HOD	ISAC
TG Students Meeting 1	11 Oct.' 2022	08 Nov.' 2022	12 Dec.' 2022	27 Nov.' 22	1st (IC) / Dept. HOD	ISAC
TG Students Meeting 2	14 Nov.' 2022	1 Dec.' 2022	20 Dec.' 2022	28 Dec.' 22	1st (IC) / Dept. HOD	HOD
TG Students Meeting 3	1 Dec.' 2022	21 Dec.' 2022	17 Jan.' 2023	25 Jan.' 23	1st (IC) / Dept. HOD	ISAC

CP Bishara
6/12/2022
ISAC (IC)

Shan
17/12/2022
PRINCIPAL

P. K. ...
17/12/2022
Executive Vice Chairman

In this semester the Events to be conducted:
IIC Activities
Technologia
College Day "Symphonia"
MDI Activities
Any Other



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI
ACADEMIC CALENDAR - EVEN SEMESTER (JAN-JUNE, 2023)

CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI				
ACADEMIC CALENDAR - FIRST SEMESTER (JULY-DEC, 2022)				
Particulars of Academic Activity	Exam.	B.Tech I SEM	Responsible 1	Responsible 2
Class Start Date		18 Oct. 2022	IQAC	PRINCIPAL
Class End Date		05 March'23	IQAC	PRINCIPAL
No. of working Days		72	IQAC	PRINCIPAL
Date of the submission of online exam form without late fee		05 March' 2023	-	1st yr (IC) / Dept. HOD
Last date of submission of online Exam form with late fee Rs. 30/120/200		09 March/13 March/17 March' 23	-	1st yr (IC) / Dept. HOD
Last date of Approval/Defeat/Date of online Exam form by Institute		19 March' 2023	-	
Submission of Online Seasonal Marks		22 March - 08 April 2023	1st yr (IC)/HOD, IQAC	PRINCIPAL
Preparation Of Leave		01-21 March, 2023	IQAC	PRINCIPAL
Theory Exam. Date By CSVTU		22 March - 06 April 2023	EXAM.	PRINCIPAL
Practical Exam. Date By CSVTU		07 April - 13 April 2023	EXAM.	PRINCIPAL
Online Submission of Practical Marks To CSVTU		07 April - 10 April 2023	EXAM.	PRINCIPAL
Submission of attendance to university		9th of Every Month	IQAC	PRINCIPAL
Schedule of CT1			IQAC	1st yr (IC)/HOD
Schedule of CT2			IQAC	1st yr (IC)/HOD
Schedule of ST1 (1st Year)		28 20th-31, 2 0th-27	1st yr (IC)	IQAC
Schedule of ST2 (1st Year)		4 - 10 Jan'23	1st yr (IC)	IQAC
Schedule of CT (1st Year)		30 Jan-02 Feb'23	1st yr (IC)	IQAC
Schedule of PUC (1st Year)		Before ESE	1st yr (IC)	IQAC
Submission Of Evaluated Copies		With In 01 Week	1st yr (IC)/HOD	IQAC
Submission of ALLR1,V1 marks		6 Dec'22	1st yr (IC) / Dept. HOD	PRINCIPAL
Submission of ALLR2,V2 marks		23 Jan'23	1st yr (IC) / Dept. HOD	PRINCIPAL
Course Coverage Report 1		30 Nov'22	1st yr (IC) / Dept. HOD	IQAC
Course Coverage Report 2		20 Dec'22	1st yr (IC) / Dept. HOD	IQAC
Course Coverage Report 3		25 Jan'23	1st yr (IC) / Dept. HOD	IQAC
Course Monitoring Meeting 1		20 Nov'22	1st yr (IC) / Dept. HOD	IQAC
Course Monitoring Meeting 2		30 Dec'22	1st yr (IC) / Dept. HOD	IQAC
Course Monitoring Meeting 3		24 Jan'23	1st yr (IC) / Dept. HOD	IQAC
TG Students Meeting 1		27 Nov'22	1st yr (IC) / Dept. HOD	IQAC
TG Students Meeting 2		28 Dec'22	1st yr (IC) / Dept. HOD	IQAC
TG Students Meeting 3		29 Jan'23	1st yr (IC) / Dept. HOD	IQAC

IQAC (IC)

Principal

In this semester the Events to be conducted:
 IIC Activities
 Technologia
 College Day 'Symphonia'
 NDL Activities
 Any Other



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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Managed By St. Thomas Mission, Bhilai

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If You Aim High, We Provide The Means

INTERNAL EXAM TIMETABLE

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment

**CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI****ACADEMIC SECTION**

Ref	CCET/ACAD/2023/05	Date	09-10-2023
From	Academic Section	To	All HOD / IQAC Co-ordinator

Sub : Class Test-1 for 7th semester students of all Branches

Class Test-1 for 7th semester students of all Branches is to be conducted between 16-10-2023(Monday) to 20-10-2023(Friday) through **offline** mode only.

The time table is as follows

Date	Time	CSE	MECH	EE	ETC
16-10-2023 (Monday)	10.00AM - 11.30AM	Machine Learning	Design of Transmission System	Electric Drive	RF & Microwave Engg
17-10-2023 (Tuesday)	10.00AM - 11.30AM	Data Mining and Ware housing	Refrigeration & Air Conditioning	Power Apparatus System	Instrumentation & IoT
18-10-2023 (Wednesday)	10.00AM - 11.30AM	Internet & WebTechnology	Automation in Manufacturing	High Voltage Engineering	Wireless Comm
19-10-2023 (Thursday)	10.00AM - 11.30AM	Cyber Security	Machine Tool Technology	Energy Auditing & Management	Power Electronics
20-10-2023 (Friday)	10.00AM - 11.30AM	Neural Network & Deep Learning	Energy Conservation & management	Non- Conventional Energy Sources	E-Commerce & Strategic IT

Note: - All HoD's are required to send the CT-1 question paper in the given template to the Academic Section on or before 12th October'23 positively.

For All Faculties Concerned

- Unit numbers to be intimated by the faculty concerned.
- Time Allotted - 1½ Hrs.
Timing: - 10.00AM to 11.30AM
- Maximum Marks - 20
- Syllabus for CT-1 - 2 Unit

Academic I/c

Dean Academics

Principal/Vice Principal

Copy to:

- | | |
|--|---|
| <input type="checkbox"/> Executive Vice Chairman | <input type="checkbox"/> Principal |
| <input type="checkbox"/> HOD & HOD I/C (All Branch). | <input type="checkbox"/> Reception |
| <input type="checkbox"/> Examination Section | <input type="checkbox"/> Hostel (Boys/ Girls) |

- | |
|--|
| <input type="checkbox"/> Bursar |
| <input type="checkbox"/> Student's affairs |
| <input type="checkbox"/> Notice Board |

**CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI****ACADEMIC SECTION****INTER OFFICE MEMO**

Ref	CCET/ACAD/2023/14	Date	19-06-2023
From	ACADEMIC SECTION	To	All HOD

Sub : Class Test- 2 for 4th semester students of all Branches

Class Test-2 for 4th semester students of all Branches is to be conducted between 22-06-2023(Thursday) to 28-06-2023(Wednesday).

The time table is as follows

Date	Time	CSE	MECH	EE	E&TC
22.06.2023 (Thursday)	10.00AM 11.30AM	Discrete Mathematics	Applied Thermodynamics	Eelctromagneti c Fields	Analog Communication
23.06.2023 (Friday)	10.00AM 11.30AM	Computer System Architecture	Fluid Mechanics	Power Systems-1	Analog Circuits
26.06.2023 (Monday)	10.00AM 11.30AM	Database Management Systems	Strength of Materials	Electrical Machines-II	Electromagnet ic Field Theory
27.06.2023 (Tuesday)	10.00AM 11.30AM	Object Oriented Programming (With Java)	Manufacturing Process	Signal & Systems	Signals & systems
28.06.2023 (Wednesday)	10.00AM 11.30AM	Design & Analysis of Algorithms.	Kinematic Of Machine	Analog Electronics	Probability Theory & Stochastic Process

Note: - All HoD's are required to send the CT-2 question paper to the Academic Section on or before 21 June 2023.

For All Faculties Concerned

- Unit numbers to be intimated by the faculty concerned.
- Time Allotted – 1½ Hrs.
- Maximum Marks - 20
- Syllabus for CT 2 - 3 Units

**CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI****ACADEMIC SECTION****Notes for Preparing Question Papers:**

- While setting the question paper all previous university exam papers are taken in to consideration.
- According to level of toughness the questions are prepared (viz., analyzing the problems, implementation of modern tools, formulating the problems etc.), which is termed as Bloom's Taxonomy.
- The questions are mainly prepared based on the Course Outcomes (CO).

NOTE:- All HODs should ensure that, before allowing the students to write the CT-2 ; dues of previous and current semester should be cleared.


Academic I/c


Principal

Copy to:

EVC, Administrative Coordinator, Principal, All HOD's & All IQAC Coordinator, Mr. Rupeshmude to upload in the college website, Exam section, Notice Board

**CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI****INTERNAL QUALITY ASSURANCE CELL (IQAC)****INTER OFFICE MEMO**

Ref	CCET/IQAC/2023/13	Date	19-05-2023
From	Academic Section	To	All HOD

Subject: Class Test-2 for 6th semester students of all Branches

Class Test-2 for 6th semester students of all Branches is to be conducted between 24-05-2023(Wednesday) to 26-05-2023(Friday) .

The time table is as follows

Date	Time	CSE	MECH	EE	ETC
24-05-23 (Wednesday)	10.00AM - 11.30AM	Compiler Design	Design of Machine Elements	Instrumentation Techniques	VLSI Design
	2.00PM - 3.30PM	Artificial Intelligence & Expert System	Manufacturing Technology	Switchgear & Protection	Antenna & Wave Propagation
25-05-2023 (Thursday)	10.00AM - 11.30AM	Software Engineering & Project Management	Heat & Mass Transfer	Microprocessor & its Application	Digital Signal Processing
	2.00PM - 3.30PM	Soft Computing	Power Plant Engineering	Fiber Optics	Information Theory and coding
26-05-2023 (Friday)	10.00AM - 11.30AM	Cryptography & Network Security	Principles of Management	Energy Auditing Management	Cryptography & Network Security

Note:- All HoD's are requested to send the CT-2 question paper to the IQAC cell on or before 22-05-2023

For All Faculties Concerned

- Unit numbers to be intimated by the faculty concerned.
- Time Allotted –1½ Hrs.
Timings :- 10.00AM to 11.30AM & 2.00PM to 3.30PM
- Maximum Marks - 20
- Syllabus for CT-1 - 3 Units

**CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI****INTERNAL QUALITY ASSURANCE CELL (IQAC)****Notes for Preparing Question Papers:**

- ❖ While setting the question paper all previous university exam papers are taken in to consideration.
- ❖ According to level of toughness the questions are prepared (viz., analyzing the problems, implementation of modern tools, formulating the problems etc.), which is termed as Bloom's Taxonomy.
- ❖ The questions are mainly prepared based on the Course Outcomes (CO).

NOTE:- All HODs should ensure that, before allowing the students to write the CT-2 ; dues of previous and current semester should be cleared.

Academic I/c

Principal 19/05/2023

Copy to:-

EVC, Principal , All HOD's & All IQAC Coordinator, Mr. Rupeshmude to upload in the college website, Exam section, Notice Board



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CLASS TEST QUESTION PAPER

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI

Course: AI

Course Code: C022613 (022)

Program: B.TECH

Semester: 6th

Even Session (JAN-JUNE 2023)

Class Test-1

Time Allowed – 1 ½ hours

Maximum Marks: 20

Note: - Question A is compulsory in each unit and attempt any two from B, C and D.

UNIT –1

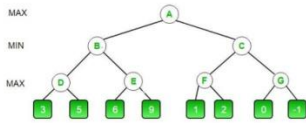
(A) Define precise definition of AI. (CO-1, PO-1,2, Level-1) [2]

(B) Differentiate between informed and uninformed search. Specify the limitation of Hill climbing algorithm [4]

(CO-1, PO-1,2, Level-2)

(C) Using mini-max strategy show the movement of the game for the given game tree if maximizer is playing at node A. Which nodes will not be examined using α - β pruning if maximize is playing at node A. (The evaluation function value is marked at the last level nodes)

(CO-1, PO-1,2,3 Level-3) [4]



(D) Explain AO* algorithm with suitable example.

UNIT-2

(A) What do you understand by propositional knowledge?

(CO-2, PO-1, 2, 3, Level-1) [2]

(B) State Bayes theorem. Explain Bayesian Network with example.

(CO-2, PO-1, 2, 3, Level-2) [4]

**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI****Course: Heat & Mass Transfer Course Code: C037613(037)****Program: BTech (Mech. Engg.) Semester: Six****Even Semester (Jan. - June 2023)****Class Test - I****Time Allowed: 1 ½ Hours****Maximum Marks: 20****Note: Part [A] is compulsory. Attempt any two parts from [B], [C] & [D] of each unit.****UNIT – I**

[A] Define Thermal Diffusivity or Fourier Law. [CO1,PO1,L2] [2]

[B] Derive heat conduction equation for cylindrical coordinate.

[CO1,PO1,L1] [4]

[C] Establish a relation for the time taken to from a layer of ice on the surface of a pond. How much time will take for a layer of ice of thickness 20cm to increase 1 cm on the surface of a pond when the temperature of surrounding is -20 deg. Celsius.

K of ice = 7.53 kJ/m-hr-deg.

Latent heat of ice at 0 deg = 335kJ/kg

Density of ice at 0 deg = 1000 kg/m³ [CO1,PO8,L3] [4][D] A square plate heater measuring 16cm*16cm and of rating 1KW is inserted between two slabs. Slab A is 2 cm thick(k=60 W/m-deg). The slab B is 1cm thick (k=0.25 W/m-deg). The outside heat transfer coefficients for Slab A & B are 200 W/m²-deg & 50 W/m²-deg respectively. If the surrounding air is 20 deg., make calculation for the maximum temperature in the system and outer surface temperature of the each slabs. also calculate heat transfer through each slabs.

[CO1,PO2,L3] [4]

UNIT - II

[A] Define fin & its type. [CO2,PO1,L1] [2]

[B] Derive the equation of heat transfer for heat dissipation from a fin insulated at the tip ? [CO2,PO2,L3] [4]

[C] A carbon steel rod (k=55 W/m-deg.) has been attached to a plane wall which is maintained at a temperature of 350 deg Celsius. The rod is 8 cm long and has the cross section of equilateral triangle with each side 5mm. Determine the heat dissipation from the rod if it is exposed to a convection environment at 25 deg. Celsius with unit surface conductance 100 W/m²- deg. Consider end surface loss to be negligible. [CO2,PO2,L4] [4]

[D] A horizontal steel shaft, 30 mm diameter and 600 mm long, has its first bearing located 100mm from the end connected to the impeller of a centrifugal pump. If the impeller is immersed in a hot liquid metal at 500 deg., work out the temperature at bearing under the conditions

1. Shaft is very long
 2. Heat flow through the end of the shaft is negligible
 3. Heat flow through the end of the shaft is consider
- The temp. & convective coefficient of the fluid adjoining the shaft are 35 deg. And 68 kJ/m²-deg-hr.
- K of steel = 72 kJ/m-deg-hr.
[CO2,PO3,L4] [4]



**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY,
BHILAI**

Course: IT

Course Code: : C024611(024)

Program: B.Tech

Semester: 6th

Even Session (Jan-June 2023)

Class Test-1

Time Allowed – 1 ½ hours

Maximum Marks: 20

Note: - Part (A) is compulsory and attempts any two parts from (B), (C) & (D) of each Unit.

UNIT –I

- (A) Explain LVDT (CO-1, PO-2, Level-4) [2]
- (B) Explain piezoelectric transducer in detail. (CO-1, PO -,3 Level-4) [4]
- (C) What is the difference between photo diode and photo transistor. (CO-1, PO -,3 Level-4) [4]
- (D) Explain resistive transducer in detail.(CO-1, PO -,3 Level-4) [4]

UNIT-II

- (A) What are the objectives of DAS. (CO-2, PO-3, Level-3) [2]
- (B) Explain data logger in detail. (CO-2, PO -,3 Level-4) [4]
- (C) Explain strip chart recorder in detail.. (CO-,2 PO-,3 Level-4) [4]
- (D) Explain XY recorder in detail (CO-2, PO-3, Level-4) [4]



**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY,
BHILAI**

Course: IT

Course Code: : C024611(024)

Program: B.Tech

Semester: 6th

Even Session (Jan-June 2023)

Class Test-1

Time Allowed – 1 ½ hours

Maximum Marks: 20

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**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI****Course: Manufacturing Technology Course Code: C037612(037)****Program: B.Tech Semester: 6th****Even Session (Jan-June 2023) Class Test-1****Time Allowed – 1½ hours Maximum Marks: 20****Note:** -Part (A) is compulsory and attempts any two parts from (B), (C) & (D) of each Unit.**UNIT – I**

- (A) What is Super Finishing? [CO1, PO1, L2][2]
- (B) What is Honing and explain Honing operation very briefly with their types. [CO1, PO1, L1][4]
- (C) Explain internal cylindrical grinding machines. [CO1, PO2, L2][4]
- (D) What is 'Lapping'? Describe different lapping methods. [CO1, PO2, L2][4]

UNIT – II

- (A) What do you understand by 'Unconventional Machining'? [CO2, PO1, L1][2]
- (B) Explain 'Ultrasonic Machining' (USM) and its mechanism. [CO2, PO2, L4][4]
- (C) Explain 'Abrasive Jet Machining' (AJM) and its mechanism. [CO2, PO2, L4][4]
- (D) Explain 'Laser Beam Machining' (LBM) and give its applications. [CO2, PO2, L4][4]

**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI****Course: Manufacturing Technology Course Code: C037612(037)****Program: B.Tech Semester: 6th****Even Session (Jan-June 2023) Class Test-1****Time Allowed – 1½ hours Maximum Marks: 20****Note:** -Part (A) is compulsory and attempts any two parts from (B), (C) & (D) of each Unit.**UNIT – I**

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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI
Course: Principles of Management Course Code: C000635(037)
Program: BTech (Mech. Engg.) Semester: Six
Even Semester (Jan. - June 2023)

Class Test - 1**Time Allowed: 1 ½ Hours****Maximum Marks: 20**

Note: Part [A] is compulsory. Attempt any two parts from [B], [C] & [D] of each unit.

UNIT – I

[A] A manufacturing firm incurs a fixed cost of Rs. 18000. The variable costs account Rs. 8 per unit & selling price Rs. 13. Find Breakeven point. [CO1,PO1,L2] [2]

[B] What are the basic functions of management? Describe in brief.

[CO1,PO1,L1] [4]

[C] Explain the social responsibilities of manager. [CO1,PO8,L2] [4]

[D] Explain Break Even Analysis in brief.

[CO1,PO2,L2] [4]

UNIT - II

[A] Define Forecasting. [CO2,PO1,L1] [2]

[B] What is difference between Forecasting and prediction? [CO2,PO2,L4] [4]

[C] Describe ABC Analysis in Inventory Management. [CO2,PO2,L4] [4]

[D] The demand for the disposable plastic tubing for a general hospital is 300 units & 350 units for September & October respectively. Using 200 units as demand forecast for month of September compute forecast for November. Assume Smoothing index 0.7

[CO2,PO3,L3] [4]



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI
Course: Principles of Management Course Code: C000635(037)
Program: BTech (Mech. Engg.) Semester: Six
Even Semester (Jan. - June 2023)

Class Test - 1**Time Allowed: 1 ½ Hours****Maximum Marks: 20**

Note: Part [A] is compulsory. Attempt any two parts from [B], [C] & [D] of each unit.

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[CO1,PO2,L2] [4]

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[CO2,PO3,L3] [4]



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CONSOLIDATED INTERNAL MARKS

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

CT & TA MARKS DETAILS

College Details

College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI	College Code	011
Course Name	B.Tech	Course Code	46
Program Name	B Tech Mechanical Engineering	Program Code	BT3037
Subject Name	Energy Conservation & Management	Subject Code	D000729(037)
Semester	7 Semester	Exam Type	Regular
		Exam Session	Nov-Dec 2022

Student Marks Details

Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
1	301103719003	RAHUL KUMAR BRAMHANKAR	20	20	30	28	01/02/2023	Y	02/02/2023	BT3037
2	301103719004	ROBINS JACOB JOHN	20	19	30	25	01/02/2023	Y	02/02/2023	BT3037
3	301103719005	ROSHAN ROY	20	20	30	26	01/02/2023	Y	02/02/2023	BT3037
4	301103719006	SAHIL HUSSAIN	20	17	30	26	01/02/2023	Y	02/02/2023	BT3037
5	301103719007	SHARON SURYAVANSHI	20	20	30	29	01/02/2023	Y	02/02/2023	BT3037
6	301103719008	SHIVNATH GOTA	20	18	30	28	01/02/2023	Y	02/02/2023	BT3037
7	301103719009	SHREYANSH LAL	20	19	30	27	01/02/2023	Y	02/02/2023	BT3037
8	301103719010	AKHIL ANU ABRAHAM	20	17	30	28	01/02/2023	Y	02/02/2023	BT3037
9	301103720300	DEEPAK KUMAR	20	16	30	24	01/02/2023	Y	02/02/2023	BT3037
10	301103720301	HIMANSHU TAMRAKAR	20	17	30	26	01/02/2023	Y	02/02/2023	BT3037
11	301103720302	SEEYON KUMAR	20	19	30	27	01/02/2023	Y	02/02/2023	BT3037

Marks Summary

Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11
Submitted By	Dr Mrs Dipali Soren				
Submitted On	02/02/2023				
Approving Authority					
Approved On	Signature of HODI				



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QIM 2.5.1 Mechanism of internal/ external assessment



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CT & TA MARKS DETAILS											
College Details											
College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI						College Code	011			
Course Name	B.Tech						Course Code	46			
Program Name	B Tech Mechanical Engineering						Program Code	BT3037			
Subject Name	Design of Transmission System						Subject Code	D037711(037)			
Semester	7 Semester			Exam Type	Regular			Exam Session	Nov-Dec 2022		
Student Marks Details											
Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode	
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3	301103719005	ROSHAN ROY	20	20	30	23	01/02/2023	Y	02/02/2023	BT3037	
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9	301103720300	DEEPAK KUMAR	20	17	30	23	01/02/2023	Y	02/02/2023	BT3037	
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Marks Summary											
Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11						
Submitted By	Dr Mrs Dipali Soren										
Submitted On	02/02/2023										
Approving Authority											
Approved On	Signature of HODI										



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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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 CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI										
CT & TA MARKS DETAILS										
College Details										
College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI					College Code	011			
Course Name	B.Tech					Course Code	46			
Program Name	B Tech Mechanical Engineering					Program Code	BT3037			
Subject Name	Refrigeration & Air-Conditioning					Subject Code	D037712(037)			
Semester	7 Semester	Exam Type	Regular			Exam Session	Nov-Dec 2022			
Student Marks Details										
Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
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Marks Summary										
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Submitted By	Dr Mrs Dipali Soren									
Submitted On	02/02/2023									
Approving Authority										
Approved On	Signature of HODI									



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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

CT & TA MARKS DETAILS

College Details

College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI	College Code	011
Course Name	B.Tech	Course Code	46
Program Name	B Tech Mechanical Engineering	Program Code	BT3037
Subject Name	Automation in Manufacturing	Subject Code	D037713(037)
Semester	7 Semester	Exam Type	Regular
		Exam Session	Nov-Dec 2022

Student Marks Details

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Marks Summary

Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11
Submitted By	Dr Mrs Dipali Soren				
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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

CT & TA MARKS DETAILS

College Details

College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI	College Code	011
Course Name	B.Tech	Course Code	46
Program Name	B Tech Mechanical Engineering	Program Code	BT3037
Subject Name	Refrigeration & Air-Conditioning Lab	Subject Code	D037721(037)
Semester	7 Semester	Exam Type	Regular
		Exam Session	Nov-Dec 2022

Student Marks Details

Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
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Marks Summary

Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11
Submitted By	Dr Mrs Dipali Soren				
Submitted On	02/02/2023				
Approving Authority					
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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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 CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI										
CT & TA MARKS DETAILS										
College Details										
College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI					College Code	011			
Course Name	B.Tech					Course Code	46			
Program Name	B Tech Mechanical Engineering					Program Code	BT3037			
Subject Name	CIM & Automation Lab					Subject Code	D037722(037)			
Semester	7 Semester		Exam Type	Regular		Exam Session	Nov-Dec 2022			
Student Marks Details										
Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
1	301103719003	RAHUL KUMAR BRAMHANKAR			20	19	01/02/2023	Y	02/02/2023	BT3037
2	301103719004	ROBINS JACOB JOHN			20	18	01/02/2023	Y	02/02/2023	BT3037
3	301103719005	ROSHAN ROY			20	18	01/02/2023	Y	02/02/2023	BT3037
4	301103719006	SAHIL HUSSAIN			20	17	01/02/2023	Y	02/02/2023	BT3037
5	301103719007	SHARON SURYAVANSHI			20	19	01/02/2023	Y	02/02/2023	BT3037
6	301103719008	SHIVNATH GOTA			20	18	01/02/2023	Y	02/02/2023	BT3037
7	301103719009	SHREYANSH LAL			20	18	01/02/2023	Y	02/02/2023	BT3037
8	301103719010	AKHIL ANU ABRAHAM			20	18	01/02/2023	Y	02/02/2023	BT3037
9	301103720300	DEEPAK KUMAR			20	17	01/02/2023	Y	02/02/2023	BT3037
10	301103720301	HIMANSHU TAMRAKAR			20	17	01/02/2023	Y	02/02/2023	BT3037
11	301103720302	SEEYON KUMAR			20	18	01/02/2023	Y	02/02/2023	BT3037
Marks Summary										
Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11					
Submitted By	Dr Mrs Dipali Soren									
Submitted On	02/02/2023									
Approving Authority										
Approved On	Signature of HODI									



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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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 CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI										
CT & TA MARKS DETAILS										
College Details										
College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI					College Code	011			
Course Name	B.Tech					Course Code	46			
Program Name	B Tech Mechanical Engineering					Program Code	BT3037			
Subject Name	Project (Phase I)					Subject Code	D037723(037)			
Semester	7 Semester		Exam Type	Regular		Exam Session	Nov-Dec 2022			
Student Marks Details										
Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
1	301103719003	RAHUL KUMAR BRAMHANKAR			40	38	01/02/2023	Y	02/02/2023	BT3037
2	301103719004	ROBINS JACOB JOHN			40	36	01/02/2023	Y	02/02/2023	BT3037
3	301103719005	ROSHAN ROY			40	37	01/02/2023	Y	02/02/2023	BT3037
4	301103719006	SAHIL HUSSAIN			40	35	01/02/2023	Y	02/02/2023	BT3037
5	301103719007	SHARON SURYAVANSHI			40	38	01/02/2023	Y	02/02/2023	BT3037
6	301103719008	SHIVNATH GOTA			40	36	01/02/2023	Y	02/02/2023	BT3037
7	301103719009	SHREYANSH LAL			40	38	01/02/2023	Y	02/02/2023	BT3037
8	301103719010	AKHIL ANU ABRAHAM			40	35	01/02/2023	Y	02/02/2023	BT3037
9	301103720300	DEEPAK KUMAR			40	35	01/02/2023	Y	02/02/2023	BT3037
10	301103720301	HIMANSHU TAMRAKAR			40	35	01/02/2023	Y	02/02/2023	BT3037
11	301103720302	SEEYON KUMAR			40	36	01/02/2023	Y	02/02/2023	BT3037
Marks Summary										
Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11					
Submitted By	Dr Mrs Dipali Soren									
Submitted On	02/02/2023									
Approving Authority										
Approved On	Signature of HODI									



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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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 CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI										
CT & TA MARKS DETAILS										
College Details										
College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI					College Code	011			
Course Name	B.Tech					Course Code	46			
Program Name	B Tech Mechanical Engineering					Program Code	BT3037			
Subject Name	Industrial Training					Subject Code	D037724(037)			
Semester	7 Semester		Exam Type	Regular		Exam Session	Nov-Dec 2022			
Student Marks Details										
Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
1	301103719003	RAHUL KUMAR BRAMHANKAR			20	20	01/02/2023	Y	02/02/2023	BT3037
2	301103719004	ROBINS JACOB JOHN			20	18	01/02/2023	Y	02/02/2023	BT3037
3	301103719005	ROSHAN ROY			20	20	01/02/2023	Y	02/02/2023	BT3037
4	301103719006	SAHIL HUSSAIN			20	18	01/02/2023	Y	02/02/2023	BT3037
5	301103719007	SHARON SURYAVANSHI			20	20	01/02/2023	Y	02/02/2023	BT3037
6	301103719008	SHIVNATH GOTA			20	19	01/02/2023	Y	02/02/2023	BT3037
7	301103719009	SHREYANSH LAL			20	19	01/02/2023	Y	02/02/2023	BT3037
8	301103719010	AKHIL ANU ABRAHAM			20	18	01/02/2023	Y	02/02/2023	BT3037
9	301103720300	DEEPAK KUMAR			20	17	01/02/2023	Y	02/02/2023	BT3037
10	301103720301	HIMANSHU TAMRAKAR			20	17	01/02/2023	Y	02/02/2023	BT3037
11	301103720302	SEEYON KUMAR			20	19	01/02/2023	Y	02/02/2023	BT3037
Marks Summary										
Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11					
Submitted By	Dr Mrs Dipali Soren		Signature of HODI							
Submitted On	02/02/2023									
Approving Authority										
Approved On										



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QIM 2.5.1 Mechanism of internal/ external assessment



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CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

CT & TA MARKS DETAILS

College Details

College Name	CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY - BHILAI	College Code	011
Course Name	B.Tech	Course Code	46
Program Name	B Tech Mechanical Engineering	Program Code	BT3037
Subject Name	Machine Tool Technology	Subject Code	D037731(037)
Semester	7 Semester	Exam Type	Regular
		Exam Session	Nov-Dec 2022

Student Marks Details

Sl.No.	RollNO	Name	Total CT Marks	CT Marks Obtained	Total TA Marks	TA Marks Obtained	Entered On	Is Submitted	Submitted On	ProgramCode
1	301103719003	RAHUL KUMAR BRAMHANKAR	20	19	30	29	01/02/2023	Y	02/02/2023	BT3037
2	301103719004	ROBINS JACOB JOHN	20	20	30	27	01/02/2023	Y	02/02/2023	BT3037
3	301103719005	ROSHAN ROY	20	20	30	28	01/02/2023	Y	02/02/2023	BT3037
4	301103719006	SAHIL HUSSAIN	20	20	30	28	01/02/2023	Y	02/02/2023	BT3037
5	301103719007	SHARON SURYAVANSHI	20	20	30	30	01/02/2023	Y	02/02/2023	BT3037
6	301103719008	SHIVNATH GOTA	20	20	30	28	01/02/2023	Y	02/02/2023	BT3037
7	301103719009	SHREYANSH LAL	20	20	30	29	01/02/2023	Y	02/02/2023	BT3037
8	301103719010	AKHIL ANU ABRAHAM	20	19	30	28	01/02/2023	Y	02/02/2023	BT3037
9	301103720300	DEEPAK KUMAR	20	16	30	23	01/02/2023	Y	02/02/2023	BT3037
10	301103720301	HIMANSHU TAMRAKAR	20	19	30	23	01/02/2023	Y	02/02/2023	BT3037
11	301103720302	SEEYON KUMAR	20	19	30	28	01/02/2023	Y	02/02/2023	BT3037

Marks Summary

Total Student	11	Marks Submitted	11	Marks Entered	CT Evaluation Marks: 11/11 TA Evaluation Marks: 11/11
Submitted By	Dr Mrs Dipali Soren				
Submitted On	02/02/2023				
Approving Authority					
Approved On	Signature of HODI				



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QIM 2.5.1 Mechanism of internal/ external assessment



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SAMPLE MARK SHEETS OF STUDENTS

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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418001

STUDENT'S FULL NAME:

ABHIJEET CHAKRABORTY / AJAY KUMAR CHAKRABORTY

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	63	20	20	20	20	120	103	A+	10	4
324452(24)	Electro Magnetic Theory	80	63	20	19	20	20	120	102	A+	10	4
324453(25)	Network Analysis & Synthesis	80	60	20	19	20	20	120	99	A	9	4
324454(25)	Digital Electronics & Logic Design	80	60	20	19	20	19	120	98	A	9	4
324455(24)	Electrical Power Systems	80	61	20	17	20	20	120	98	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	59	20	20	20	20	120	99	A	9	4
324461(24)	Analog Electronics (Lab)	40	35			20	19	60	54	A+	10	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	36			20	20	60	56	A+	10	2
324463(24)	Electrical Power Systems I (Lab)	40	37			20	19	60	56	A+	10	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	35			20	19	60	54	A+	10	2
324465(46)	Health, Hygiene & Yoga					40	39	40	39	A+	10	1
SPI: 9.52		CPI: 8.96						1000	858	PASS		

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Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418002

STUDENT'S FULL NAME:

NAGRAJ / KHUMAN DAS

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	56	20	20	20	20	120	96	A	9	4
324452(24)	Electro Magnetic Theory	80	56	20	19	20	20	120	95	A	9	4
324453(25)	Network Analysis & Synthesis	80	59	20	19	20	19	120	97	A	9	4
324454(25)	Digital Electronics & Logic Design	80	58	20	19	20	20	120	97	A	9	4
324455(24)	Electrical Power Systems	80	60	20	19	20	19	120	98	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	56	20	20	20	20	120	96	A	9	4
324461(24)	Analog Electronics (Lab)	40	35			20	18	60	53	A	9	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	35			20	20	60	55	A+	10	2
324463(24)	Electrical Power Systems I (Lab)	40	36			20	19	60	55	A+	10	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	34			20	18	60	52	A	9	2
324465(46)	Health, Hygiene & Yoga					40	37	40	37	A+	10	1
SPI: 9.15		CPI: 8.50						1000	831	PASS		

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Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418003

STUDENT'S FULL NAME:

MD AYAN KHAN / ASHFAQE KHAN

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	53	20	19	20	19	120	91	A	9	4
324452(24)	Electro Magnetic Theory	80	53	20	16	20	18	120	87	B+	8	4
324453(25)	Network Analysis & Synthesis	80	53	20	18	20	19	120	90	A	9	4
324454(25)	Digital Electronics & Logic Design	80	56	20	18	20	20	120	94	A	9	4
324455(24)	Electrical Power Systems	80	52	20	18	20	19	120	89	B+	8	4
324456(24)	Electrical Measurements & Measuring Instruments	80	56	20	18	20	19	120	93	A	9	4
324461(24)	Analog Electronics (Lab)	40	Abs			20	17	60	17	FI	0	0
324462(24)	Digital Electronics and Logic Design (Lab)	40	Abs			20	20	60	20	FI	0	0
324463(24)	Electrical Power Systems I (Lab)	40	Abs			20	18	60	18	FI	0	0
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	Abs			20	17	60	17	FI	0	0
324465(46)	Health, Hygiene & Yoga					40	34	40	34	A	9	1
SPI: -								1000	650	FAIL		

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Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418005

STUDENT'S FULL NAME:

DEEPAK BAGHEL / ONKAR PRASAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	57	20	19	20	20	120	96	A	9	4
324452(24)	Electro Magnetic Theory	80	57	20	16	20	20	120	93	A	9	4
324453(25)	Network Analysis & Synthesis	80	56	20	19	20	20	120	95	A	9	4
324454(25)	Digital Electronics & Logic Design	80	55	20	19	20	19	120	93	A	9	4
324455(24)	Electrical Power Systems	80	55	20	19	20	19	120	93	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	59	20	20	20	20	120	99	A	9	4
324461(24)	Analog Electronics (Lab)	40	36			20	18	60	54	A+	10	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	34			20	19	60	53	A	9	2
324463(24)	Electrical Power Systems I (Lab)	40	35			20	18	60	53	A	9	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	33			20	18	60	51	A	9	2
324465(46)	Health, Hygiene & Yoga					40	38	40	38	A+	10	1
SPI: 9.09		CPI: 8.22		1000		818		PASS				

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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418006

STUDENT'S FULL NAME:

ANUPAMA KUJUR / RAJENDRA KUJUR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	58	20	18	20	18	120	94	A	9	4
324452(24)	Electro Magnetic Theory	80	56	20	18	20	17	120	91	A	9	4
324453(25)	Network Analysis & Synthesis	80	60	20	18	20	18	120	96	A	9	4
324454(25)	Digital Electronics & Logic Design	80	57	20	18	20	17	120	92	A	9	4
324455(24)	Electrical Power Systems	80	59	20	18	20	18	120	95	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	51	20	18	20	17	120	86	B+	8	4
324461(24)	Analog Electronics (Lab)	40	32			20	17	60	49	B+	8	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	34			20	20	60	54	A+	10	2
324463(24)	Electrical Power Systems I (Lab)	40	35			20	17	60	52	A	9	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	33			20	18	60	51	A	9	2
324465(46)	Health, Hygiene & Yoga					40	38	40	38	A+	10	1
SPI: 8.91		CPI: 8.24						1000	798	PASS		

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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418007

STUDENT'S FULL NAME:

ANITOSH KUMAR / JAY PRAKASH

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	54	20	18	20	17	120	89	B+	8	4
324452(24)	Electro Magnetic Theory	80	54	20	18	20	17	120	89	B+	8	4
324453(25)	Network Analysis & Synthesis	80	53	20	18	20	18	120	89	B+	8	4
324454(25)	Digital Electronics & Logic Design	80	54	20	18	20	17	120	89	B+	8	4
324455(24)	Electrical Power Systems	80	57	20	17	20	18	120	92	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	51	20	18	20	17	120	86	B+	8	4
324461(24)	Analog Electronics (Lab)	40	36			20	17	60	53	A	9	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	37			20	18	60	55	A+	10	2
324463(24)	Electrical Power Systems I (Lab)	40	38			20	17	60	55	A+	10	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	35			20	17	60	52	A	9	2
324465(46)	Health, Hygiene & Yoga					40	33	40	33	A	9	1
SPI: 8.52		CPI: 7.95						1000	782	PASS		

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Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Approved by AICTE and Affiliated to CSVTU, Bhilai

If You Aim High, We Provide The Means

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418008

STUDENT'S FULL NAME:

AAKASH VERMA / RAJESH KUMAR VERMA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	59	20	19	20	20	120	98	A	9	4
324452(24)	Electro Magnetic Theory	80	56	20	18	20	19	120	93	A	9	4
324453(25)	Network Analysis & Synthesis	80	60	20	19	20	20	120	99	A	9	4
324454(25)	Digital Electronics & Logic Design	80	57	20	19	20	20	120	96	A	9	4
324455(24)	Electrical Power Systems	80	59	20	18	20	17	120	94	A	9	4
324456(24)	Electrical Measurements & Measuring Instruments	80	59	20	20	20	20	120	99	A	9	4
324461(24)	Analog Electronics (Lab)	40	32			20	18	60	50	A	9	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	33			20	17	60	50	A	9	2
324463(24)	Electrical Power Systems I (Lab)	40	32			20	18	60	50	A	9	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	33			20	18	60	51	A	9	2
324465(46)	Health, Hygiene & Yoga					40	34	40	34	A	9	1
SPI: 9.00		CPI: 8.31		1000		814		PASS				

17/05/2021

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Exam Controller Signature

Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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If You Aim High, We Provide The Means

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418009

STUDENT'S FULL NAME:

SONALI PAUL / SUSHANT PAUL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	55	20	18	20	18	120	91	A	9	4
324452(24)	Electro Magnetic Theory	80	55	20	19	20	17	120	91	A	9	4
324453(25)	Network Analysis & Synthesis	80	55	20	19	20	17	120	91	A	9	4
324454(25)	Digital Electronics & Logic Design	80	54	20	17	20	17	120	88	B+	8	4
324455(24)	Electrical Power Systems	80	56	20	16	20	17	120	89	B+	8	4
324456(24)	Electrical Measurements & Measuring Instruments	80	56	20	19	20	18	120	93	A	9	4
324461(24)	Analog Electronics (Lab)	40	34			20	17	60	51	A	9	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	33			20	20	60	53	A	9	2
324463(24)	Electrical Power Systems I (Lab)	40	34			20	17	60	51	A	9	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	32			20	17	60	49	B+	8	2
324465(46)	Health, Hygiene & Yoga					40	34	40	34	A	9	1
SPI: 8.70		CPI: 7.78						1000	781	PASS		

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Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

INSTITUTE: Christian College Of Engineering & Technology - Bhilai

EXAM TYPE: Regular

EXAM NAME: Apr-May 2020 / BE (Electrical)

SEMESTER/LEVEL: SEMESTER 4

ROLL NO: 301102418012

STUDENT'S FULL NAME:

DIVYANK SURYAWANSHI / RAMESH SURYAWANSHI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
324451(25)	Analog Electronics	80	50	20	6	20	17	120	73	B	7	4
324452(24)	Electro Magnetic Theory	80	51	20	5	20	18	120	74	B	7	4
324453(25)	Network Analysis & Synthesis	80	51	20	6	20	17	120	74	B	7	4
324454(25)	Digital Electronics & Logic Design	80	49	20	5	20	18	120	72	B	7	4
324455(24)	Electrical Power Systems	80	51	20	5	20	18	120	74	B	7	4
324456(24)	Electrical Measurements & Measuring Instruments	80	44	20	6	20	17	120	67	B	7	4
324461(24)	Analog Electronics (Lab)	40	33			20	18	60	51	A	9	2
324462(24)	Digital Electronics and Logic Design (Lab)	40	32			20	17	60	49	B+	8	2
324463(24)	Electrical Power Systems I (Lab)	40	34			20	17	60	51	A	9	2
324464(24)	Electrical Measurements & Measuring Instruments (Lab)	40	35			20	16	60	51	A	9	2
324465(46)	Health, Hygiene & Yoga					40	30	40	30	B+	8	1
SPI: 7.45		CPI: 7.31		1000		666		PASS				

17/05/2021

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Exam Controller Signature

Criterion 2**QIM 2.5.1 Mechanism of internal/ external assessment**



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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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If You Aim High, We Provide The Means

UNIVERSITY EXAMINATION TIMETABLE

Criterion 2


QIM 2.5.1 Mechanism of internal/ external assessment



Christians College/Christians Technical Institute, Bhilai of Saint Thomas Mission			
No. of Seats/Exam/Year/Exam Code		Branch	Examination
142		1118UB 002	Semester I - AICTE Scheme
Page No.			Writing Date: 26-08-2023
			APR/MAY 2023 - Examination
1	AC001114011F1	Engineering Graphics and Design	01-Sep-2023 Sunday
2	AC00211401444	English	02-Sep-2023 Tuesday
3	AC002114011F1	Physics-I	03-Sep-2023 Wednesday
4	AC002114011F1	Chemistry-I	04-Sep-2023 Thursday
5	AC001114011F1	Mathematics-I	05-Sep-2023 Friday
6	AC00111401004	Basic Civil Engineering and Graphics	06-Sep-2023 Saturday
7	AC001114011F1	Mathematics-II	07-Sep-2023 Sunday
8	AC00111401004	Basic Electrical and Electronics Engineering	08-Sep-2023 Monday
9	AC00111401012	Programming for Problem Solving	09-Sep-2023 Tuesday
10	AC00111401012	Fundamentals of Computer	10-Sep-2023 Wednesday
11	AC001114011F1	Physics	11-Sep-2023 Thursday

For information and necessary action:

1. Visit the College Website, Download the Notice.
2. Contact the Office: Bhilai, Bhopal, Raipur, Bikaner, Jaipur, Hyderabad, Gurgaon, Lucknow, Patna.
3. Call the Cell: 1 (based on website) / Please Mail: CSVTE@bhelai.com
4. Mode of Examination will be "Offline".


 Registrar
 CSVTE, Bhilai

Form - 001-001-001-001

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



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CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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UNIVERSITY ORDINANCE FOR UG/PG/PHD COURSES
AND EXAMINATION

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY****ORDINANCE No. 05****Conduct Of Examination**

[Refer clause VI of Section 38]

- 1- In accordance with direction issued by executive council in consultation with academic council, the Registrar shall make all arrangement for the conduct of examination to be held by the University.
- 2- The Registrar shall prepare and duly publish a programme for the conduct of examinations specifying the date of each examination and the last dates by which applications and fees for examinations shall be paid by the intending examinees.
- 3-
 - i) The executive council shall determine in consultation with the Academic Council the centers of examinations and the Registrar shall in consultation with the Head of the institution where there is an examination center appoint Superintendent and Assistant Superintendent if any, for each examination center and shall issue instructions for their guidance:

Provided that for the purpose of appointment of an Assistant Superintendent at a center, the minimum strength of examinees appearing therefrom shall be atleast 200 in number.

ii) The Superintendent of the examination at each center shall be personally responsible for the safe custody of question papers and the answer books sent to him and shall render to the University office a complete account of used and unused question papers and answerbooks

iii) The superintendent shall supervise the work of invigilator working under him and shall conduct the examinations strictly according to the instruction issued to them by the University.

iv) The superintendent of the examination shall, whenever necessary a confidential report to the Registrar about the conduct of examination, mentioning therein the performance the invigilators and the general behavior of the examinees, He shall send a daily report on the number of examinee attending each of examinations, absentee roll numbers and such other information relating to the examinations being held at the center as may be considered necessary, alongwith any other matter which he thinks fit to be brought to the notice of the University. He shall also be responsible for maintenance and submission, of the account of advance money received and expenditure incurred in connection with the conduct of the examinations to the Registrar of the University.

v) The Centre Superintendent shall have the power to expel an examinee, from examination on subsequent examination days, on any of the following ground.

any unpleasant situation created by the candidate. The Registrar should be informed at the earliest about such incident.

vii) Unless otherwise directed, only teachers of colleges, University Teaching Department and Schools of studies shall be appointed as Invigilators by the superintendent, provided that a teacher of the subject of the written examination at any session shall not be an invigilator at such



11. (1) The result of Committee for each of the Faculties will be constituted by the Academic Council.
- (2) The functions of the Results Committee shall be as follows:-
- (a) To scrutinise and pass the results of the examinations conducted by the University after satisfying itself that the results on the whole and in various subjects are in conformity with the usual standards and to recommend to the Kulpati the action to be taken in any case where the result is unbalanced.
 - (b) To scrutinise complaints against question papers and to take necessary action;
 - (c) To decide cases of candidates who answered wrong paper;
 - (d) To decide cases of candidates whose answer books were lost in transit;
 - (e) To exercise such other powers as the Academic Council may delegate to it from time to time.

Note: If any action is to be taken against any Examiner, Centre Superintendent or Invigilator the matter shall be referred to the Executive Council with the recommendation of the Result Committee.

12. The Kulpati shall appoint two tabulators or two sets of tabulators for tabulating the results of the examinations and collators as necessary and he may issue general instructions for the guidance of tabulators in preparing the result of the examination.

13. If a candidate has any communication to make on the subject of his/her examination paper, it shall be made in writing to the Registrar directly.

14. Any attempt made by or on behalf of a candidate to secure preferential treatment in the matter of his/her examination shall be reported to the Registrar who shall place the matter before the Executive Council.

15. Except as otherwise decided by the Executive Council the examination answer books and the documents regarding the marks obtained by the examinees, except the tabulated results, shall be destroyed or otherwise disposed off after 6 months from the date of the declaration of the results.

16. The Executive Council may, by a resolution, authorize the Registrar to publish the results of the University examination as passed by the Results Committee on the notice board of the office of the University. The results, when published, shall simultaneously be communicated to the Principals of the colleges concerned.

17. The remuneration of the Examiners, superintendents, Assistant Superintendents, Invigilators, Tabulators and Collators and the deductions to be made in remuneration for errors noticed shall be as decided by the University from time to time.

18. No examinee shall leave the examination hall within half an hour of the start of the examination for any purpose whatsoever and no late comer will be permitted for the examination after half an hour of its commencement.



19). Examinees desirous of leaving the examination hall temporarily shall be permitted to do so for a maximum period of 5 minutes. The absence shall be recorded & if the examinee fails to return within this limit of 5 minutes, he/she shall not be permitted to enter the examination hall, unless he/she gives convincing explanation.

20). A candidate found talking during the examination hours shall be warned not to do so. If the candidate continues talking in spite of the warning by the invigilator, the answer book of such examinee shall be withdrawn and a second answer book supplied. Only the second answer book shall be sent for valuation. The first answer book shall be cancelled & sent to the Registrar by the Superintendent.

21). The superintendent of an examination center shall take action against an examinee who is found assisting or attempting to use unfair means in the examination hall or within the premises of the examination center during the hours of examination, in the following manner:

- i) The examinee shall be called upon to surrender all the objectionable materials found in his or her possession including the answer book and a memorandum shall be prepared with date and time.
- ii) The Statement of the examinee and the invigilator shall be recorded.
- iii) The examinee shall be issued a fresh answer book marked 'Duplicate-Using Unfair Means' to attempt answer within the remaining time prescribed for the examination.
- iv) All the material so collected and the entire evidence alongwith a statement of the examinee and the answer book duly initialed shall be forwarded to the Registrar by name, in a separate confidential sealed registered packet marked 'Unfair means' alongwith the observations of the Superintendent.
- v) The material so collected from the examinee together with both the answer book collected while using unfair means and the other supplied afterward, will be sent to the Examiner by the Registrar for assessing both the answer books separately and to report if the examinee has actually used unfair means in view of the material collected.
- vi) The cases of the use of unfair means at the examination as reported by the Centre Superintendent alongwith the report of the Examiner shall be examined by a Committee to be appointed by the Executive Council every year.

The Committee shall consist of

- a) One member of the Executive Council, one of the Deans of Faculties, and one teacher who is a member of the Academic Council nominated by the Executive Council.
 - b) One Student who is in the academic session immediately preceding was a member of any Board of Study, nominated by the Kulpati.
 - c) Registrar (Secretary).
- The Executive Council shall appoint one of the members included under (a) to be the Chairman of the Committee.



- d) The Committee shall after examining the cases, decide the action to be taken in each case and report to the Executive Council all cases of the use of unfair means together with the decision of the Committee in each case.

22). Where a candidate applies for revaluation the answer book in which revaluation is sought will be sent for valuation by the Kulpati, to two examiners (other than the one who initially valued it) at least one of whom shall be from a place outside the State of Chhattisgarh. Ten answer books valued by the same examiner and a copy of the memorandum of Instructions for the guidance of examiners if prepared by the paper setter will be sent to each of the two examiners to enable them to evaluate the answer book concerned in the light of the standard set by the examiner and the memorandum of instructions. If less than ten candidates had appeared at the examination in the paper concerned the answer book of all the candidates shall be sent to each of the examiners. Each of two examiners shall receive remuneration as decided by University for the revaluation of an answer book.

- 2) If the marks awarded in the paper by any of the two examiners varies from the marks given by the original examiner by more than 10% of the maximum marks in the paper, the average of the marks awarded by two of the examiners, the original examiner and the two revaluers and nearest to each other will be taken to represent the 'correct valuation'. This average of marks will be awarded to the candidate for the revision of his result.

Provided that subject to the condition that atleast one of the variations from the original marks is more than 10% of the maximum marks in the paper if two difference in marks allotted by the three examiners are equal, the two marks to the best advantage of the candidate shall be taken into account for arriving at the correct valuation.



**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY
BHILAI**

**Ordinance No. 10
(Under Section 38)**

Modified Ordinance for Doctor of Philosophy

(The underlined portion in the following paragraphs is the modification/addition)

Preamble

1. The degree of Doctor of Philosophy (Ph.D.) may be granted in any discipline belonging to any Faculty of Chhattisgarh Swami Vivekanand Technical University (hereinafter: University), in which Post-Graduate studies and/or research is available at the University or at its affiliated Colleges/Institutions that are recognized as Research Centers by the University.
2. All academic matters related to Ph.D. degree shall be processed by a Departmental Research Committee (hereinafter: DRC) consisting of the following:
 - i. Head of the School/Department (Chair), for UTD or Principal/Director (Chair) for affiliated Colleges/Institutions of the University
 - ii. Head of the concerned department for affiliated college/institution provided the Head of the department holds a Doctorate degree in the relevant discipline
 - iii. Two members from the UTD/Research Center who are recognized as Ph.D. Supervisors
 - iv. One member nominated by the Kulpati

Provided that three members including the Chairman will form the quorum.

3.0 Eligibility for registration for degree of Doctor of Philosophy

A candidate for the PhD must at the time of application

- 3.1 Holds Master's degree with at least 55% marks or an equivalent grade of the University, a deemed University or any other University incorporated by any law for the time being in force and recognized by the University.

OR

He/She possesses M. Phil. degree through a regular programme from an University, a deemed university or any other university incorporated by any law for the time being in force and recognized by the university, who has at least three years of experience of research/teaching with at least three papers published in standard research journals (with ISSN) may be permitted to get registered for Ph.D. degree, even if he/she does not possess 55% marks at Master's Level.

OR



- He/She holds Bachelor of Engineering/Technology/Architecture/Pharmacy Degree of a recognized University with at least 65% marks or equivalent in aggregate and possessing demonstrable research capabilities shall be eligible to seek enrollment for the Degree of PhD under special circumstances.
- 3.2 The requirement of marks at the Master's level may be relaxed to a maximum of 5% for SC/ST/Differently abled candidates.
- 3.3 The selection for admission to Ph.D. degree programme will be done through an Entrance Test to be conducted at the University level followed by personal interview of the candidate. The Entrance Test will be conducted at the University level once in an year (however looking into the number of applications the frequency of holding the Entrance Test may be increased to Twice in an year)
- 3.4 The requirements of entrance test is relaxed for
- Candidates with valid score card of UGC/CSIR (JRF) examination, NET, SLET or GATE.
 - Candidates possessing M.Phil. degree through a regular programme from an University, a deemed university or any other university incorporated by any law for the time being in force and recognized by the university.
 - Teacher fellowship holder and University/College teachers holding a regular position (regular appointment) and has completed two years of service as teacher in a department of the University/affiliated college/Institution.
 - Scientist of any recognized National/International Institutions having two years of research experience.
- 3.5 The validity of the Entrance Test will be for two years.
- 3.6 The cut-off marks for the entrance test will be 50%.
- 3.7 The modalities of the Entrance Test will be decided by the University.
- 3.8 The DRC shall scrutinize the candidate's eligibility for appearing at the entrance test.
- 4.0 Procedure for Admission/Registration**
- 4.1 An eligible candidate (refer clause 3) must apply for registration for Ph.D. degree of his/her subject on the prescribed form obtainable on payment of prescribed fee. The application shall be considered by the DRC of the concerned UTD/School of the University/Affiliated College/Institution.
- 4.2 The DRC will allocate the Supervisor/Co-supervisor, with mutual consent of the candidate and Supervisor/Co-supervisor, for an eligible candidate depending on the number of students per Supervisor/Co-Supervisor, the available specialization among the faculty supervisors and the research interest of the student as indicated during personal interview of the student.



- 4.3 Supervisors must be a faculty member of the School/Teaching department of the University or a regular teacher (regular appointment) or a superannuated teacher of the University/Affiliated college/Institution previously holding a regular position.
- 4.4 Co-supervisor can be outside the jurisdiction of the University as well.
- 4.5 All eligible candidates except in 3.4 (ii) shall be required to undertake course work for a minimum period of one semester. The course work must include Research Methodology which may consist of quantitative methods and computer applications. The course content shall be designed by the Board of Studies (BoS) of the concerned subject. The course work may also involve reviewing of published research works in the relevant field.
- 4.6 The scheme of teaching and examination for the course work will be decided by the University. The contents of the course work/s specific to the area of research of the candidate are to be proposed by the Supervisor in consultation with the Co-Supervisor/s if any.
- 4.7 On the recommendation of the supervisor, the course work may be carried out by the candidates at the approved Research Center/University/any other recognized organisation outside the jurisdiction of the University. The candidate shall be evaluated at the end of the semester. If the candidate is not able to pass the course with minimum 50% marks in aggregate along with at least 40% marks in theory paper of the concerned subject and at least 60% marks in the internal assessment, the candidate shall be allowed to reappear at the examinations within next 12 months. The respective DRC will conduct the evaluation at the Institutional /Departmental level.
- 4.8 While granting provisional admission to the candidates to Ph.D. programme the DRC will pay due attention to the National/State reservation policy.
- 4.9 The candidate shall have to pay fees as decided by the University from time to time.
- 4.10 Provided that the teachers of the University/Affiliated colleges and teachers under the UGC/AICTE teacher fellowship scheme or any other scheme will not be required to pay the fees, except the registration fee and six-monthly progress report fee.
- Note:** *No TA/DA shall be payable to the candidates appearing at the Personal Interview. In case of postponement of the Personal Interview due to unavoidable reasons, no compensation will be provided to the candidates.*



5.0 Research Degree Committee (RDC)

The candidate shall be eligible to submit synopsis (as per the prescribed format) of his/her proposed research work, after successfully completing the course work, along with the title of the thesis (in six copies) duly forwarded by the Chairman of the relevant RDC. He shall be required to make an oral presentation of the proposed work before the Research Degree Committee (RDC) consisting of the following members:

- i. Kulpati or his nominee.
- ii. Dean of the faculty.
- iii. Head of the University Teaching Department/School of Studies/Institution in the subject.
- iv. Chairman, Board of Studies in the subject.
- v. One external subject expert of the rank of University Professor to be nominated by the Kulpati, ordinarily out of a panel of 5 experts given by the Chairman of the Board of Studies concerned. The term of panel shall be co-terminous with the term of Chairman Board of Studies.

External Expert and two other members will form the quorum.

Note:

- i) The Supervisor/Co-Supervisor are entitled to be present during the oral presentation of the candidate.
- ii) No TA and DA shall be payable to the candidate and the supervisor/co-supervisor (if any) for attending the RDC meeting.

- 6.0 The meeting of the RDC shall be held in the University office twice a year preferably in July and January. The committee shall confirm a list of approved Supervisor/Co-Supervisor along with their specialization, prepared by the DRC. This list shall be available with the Registrar/Academic Section of the University.

The committee shall formally recommend the registration of the candidate for the Ph.D. Degree.

On approval by the RDC the candidate shall be registered and enrolled as a student from the date of his/her application. He/she will also be required to pay regular tuition, library and laboratory fees (six-monthly) during his/her research tenure. The RDC has the right to suggest revision/alterations (if required) in the synopsis forwarded by the DRC.

Provided that if the RDC does not recommend a candidate for registration to Ph.D. Degree, the caution money deposited by the candidate shall be refunded.



- 7.0 A candidate shall ordinarily be permitted to work for Ph.D. degree in the subject in which he/she has obtained his/her Post-graduate degree or the Bachelor degree (as per clause 3).

Provided that research work leading to Ph.D. degree may be encouraged in allied subjects of interdisciplinary nature of the same faculty or of allied faculties. In such cases the candidate may also be permitted to work under one or two co-supervisors, along with the supervisor of the University.

- 8.0 A candidate shall pursue his/her research at the institution from where his/her application form has been forwarded under Clause 3 (b) of the Ordinance.

Provided that a candidate permitted to work in a research establishment recognized by the University shall be required to take at least one co-supervisor along with the supervisor; one of them should be the teacher of the University and the other a Teacher/Scientist/Research Officer/Director of the Institution where the candidate is actually working.

- * Includes Institutions and Laboratories run and sponsored by the Union/State Governments or its agencies; and Foreign University/Institution of repute.

Provided also a candidate may be permitted to carry out his/her research/practical work in a Research Institution/Research Laboratory/Laboratory of a University recognized by the University for the purpose under the supervision of a Scientist/Director/Teacher of the Institution who or may not be the co-supervisor of the candidate.

9.0 Supervisor/Co-supervisors

The person recommended as Supervisor/Co-supervisor to guide the Research Scholar must be:

A Professor in a University Teaching Department/School of Studies.

OR

A Reader/Associate Professor of the University/ a Professor, Associate Professor/Reader in a College/Institution affiliated to the University possessing a Doctorate Degree and has published five research papers in standard Research Journals.

OR

A Lecturer/Assistant Professor of the University Teaching Department/School of Studies/Colleges affiliated to the University who has obtained a Doctorate Degree in the subject and has published at least five Research papers in standard Research Journals (with ISSN) and has at least five years of teaching experience.



However, in order to encourage research interest among teachers of this category, exemption from five years teaching experience shall be granted to those who have been awarded with research projects from the State (for example CGCOST)/National (for example DST, CSIR, UGC etc.) International (for example, WHO, Ford Foundation etc.) Sponsoring Agencies or those who have already published at least five papers SCI/SSCI/A&HCI journals (as listed and revised by Thomson Reuters from time to time).

OR

A Scientist /Director/Scholar not below the rank of a University lecturer/Assistant Professor, working in a State or Central research Institute /Organization/ Establishment/Laboratory/Library recognized by the University as a research centre, who has obtained a Doctorate Degree in the subject and published 5 research papers on concerned subject in Standard journals and has five years of experience in the respective field.

Provided that a recognized supervisor who fails to publish and research paper/publication over duration of five years shall not be eligible to enroll and new candidate under his/her supervision.

Provided that the persons who have been recognized as Supervisors/Co-supervisors shall be eligible to supervise even after their superannuation. However, in this case the superannuated faculty, with their permission of the Chairman, DRC, shall have to co-opt and additional Co-supervisor, who is in service, from the relevant research center approved by the University.

Provided also a recognized Supervisor/Co-supervisor under the repealed ordinance shall continue to be recognized as Supervisor/Co-supervisor.

The person recommended as Co-Supervisor to guide the Research Scholar must be:

- (a) A recognized Supervisor of the University
- (b) An Officer working in the University/Organization of State/Central Government who has obtained a doctorate degree in the relevant subject and has published at least five research papers in reputed journals (with ISSN) and has at least two years of experience in teaching /research.
- (c) A Scientist/Director working in a research institute/organization/ establishment/ laboratory recognized by the University as a research center, who has obtained a doctorate degree and published five research papers on concerned subject and has two years post-doctoral research experience.

Provided further that a person who is himself registered for Ph.D. degree of the University in the subject shall not be eligible to act as Supervisor/Co-supervisor in the concerned subject or member of the RDC related to the concerned subject mentioned in this Ordinance.



- 9.1 Any teaching department/Center/School of University/Research laboratory of State/Central Government or Government undertaking or an affiliated college/institution may apply for getting the recognition as research center for carrying out Ph.D. Degree programme on depositing the required fees for the same.

The teaching department/Center/School/affiliated college/institution, organization will be recognized as a Research Center based on the recommendations of a committee formed for this purpose.

Once an establishment has been recognized as a Research Center will continue to act as recognized Research Center of the University, however, the University will have the right to make surprise visit and if not found updated for the purpose of carrying out research programme, the organization/institution may be de-recognized as a Research Center.

10.0 Tenure of Ph.D. Work

- (a) The candidate shall pursue his/her research at the approved research center under the Supervisor/Co-supervisors on the approved subject and topic. The candidate shall be permitted to submit his/her thesis not earlier than 24 months and not later than four calendar years from the date of registration. In case a candidate does not submit his/her thesis within four calendar years, from the date of registration and does not apply for extension on time, his/her registration shall stand automatically cancelled. Provided that the period for submission of thesis can be extended by one year by the Kulapati, if he/she applies for extension within one month after the expiry of registration period together with the prescribed fee. In case the candidate does not submit his/her thesis within the extended period, his/her registration shall stand automatically cancelled.

Provided also that Kulpati may permit a candidate to get re-registered on the same topic on payment of the prescribed re-registration fee. The minimum period of 24 months and attendance shall not apply to such re-registered candidate.

- (b) The candidate possessing M. Phil degree or a teacher (as per clause with 3.4) 2 years teaching experience at the time of registration can submit his/her thesis after 18 months instead of 24 months as provided in clause 10 (a) of the Ordinance.
- (c) The candidate shall put in at least 200 days attendance, including actual attendance he/she will earn during the course work, in the Institution or with the Supervisor.



11.0 Change of Supervisor

The candidate may be allowed to change the Supervisor by the Kulapati, on the recommendation of the committee constituted by the Kulapati for this purpose under special circumstances. No major change in the topic of research will be permitted due to changes in supervisor.

12.0 Six-monthly progress Report

The candidate shall submit every six months a record of attendance, receipt of fees paid and progress report of the work through his/her supervisor in the prescribed format. If the progress of work is not found to be satisfactory in two successive reports or no reports are received for a period of one year or the candidate fails to deposit the prescribed fees, the Kulapati may order the removal of the name of the scholar from the list of those registered for the Ph.D. degree.

13.0 Submission of Summary of Thesis

- (a) Prior to submission of the thesis, the candidate shall make a pre-Ph.D. presentation before the DRC that may be open to all faculty members and research students, for getting feedback and comments, which may be suitably incorporated into the draft thesis under the advice of the supervisor.
- (b) The candidate shall submit six copies of the summary of the thesis together with a list of at least two research papers published or accepted for publication in a standard journal through his/her Supervisor to the Registrar about two months prior to the anticipated date of submission of the thesis.
- (c) The supervisor shall submit a panel of at least six names of examiners actively engaged in the concerned area of research not below the rank of University Reader/Associate Professor or College Professor in a sealed cover to the Registrar. Provided that the panel of examiners shall be obtained from the Chairman, Board of Studies of the Subject concerned, in case the candidate is related to the supervisor.
- (d) On the receipt of the panel of examiners from the supervisor and summary from the candidate, the Registrar shall call a meeting of Examination Committee of the subject constituted as per the statute & ordinance of the University. The Committee considering the panel submitted by the Supervisors/Chairman, Board of Studies will prepare a panel of six names to act as examiners.
- (e) The term “relations” shall include: Father, Mother, Wife, Husband, Daughter, Son, Grand Son, Grand Daughter, Brother, Sister, Nephew, Niece, Grand Nephew/Niece, Uncle, Aunt, Son-in law, Sister-in law, Father-in-law, First cousin-in-law etc.
- (f) The Kulpati shall appoint two examiners from outside the state out of the panels submitted separately by the Supervisor and Examination Committee.



- (g) The consent of the examiners shall be obtained by sending them the extended abstract.
14. The candidate shall submit three hard copies of his/her thesis along with the followings:
- (a) The candidate shall have to produce evidence of publication of two research papers (or evidence of acceptance for publication) based on this /her thesis work in standard journal. Such evidence (reprints of publications or acceptance letter for publication) has to be appended at the end of the thesis).
 - (b) The thesis must be accompanied by a declaration from the candidate that the thesis embodies his/her own work and he/she has worked under the Supervisor at the approved Research Center for the required period as per provisions of Clause-10 of the Ordinance.
 - (c) The certificate from the Supervisor together with Co-supervisor, if any, that the thesis fulfills the requirements of the Ordinance relating to the Ph.D. degree of the University is to be attached.
 - (d) The candidate shall also remit with the thesis the prescribed examination fee.
 - (e) Submission of Electronic copy of the Thesis/Dissertation (ETD) is mandatory at the time of submission of the Ph.D. thesis. The University shall submit a soft copy to UGC within a period of fifteen days after the award of the degree, for hosting the same in INFLIBNET, accessible to all Institutions/Universities.
 - (f) The thesis must follow the guidelines of the University for writing the Ph.D. Thesis.
15. **Evaluation Procedures following Submission of the Thesis**
- On receipt of the thesis along with the certificates and fee it shall be sent to the examiners already consented as per Clause 13 (g) of the Ordinance.
16. The thesis to be accepted for the award of the Ph.D. degree must comply with the following conditions.
- (a) It must be a piece of research work characterized either by the discovery of the facts or by a fresh approach towards the interpretation of facts or an innovative application in the area of engineering & technology. In either case it should evince the candidate's capacity for critical examination and sound judgment.
 - (b) It must be satisfactory in point of language and presentation of the subject matter.
17. The examiners shall categorically recommend in the prescribed proforma for acceptance, revision or rejection of the thesis together with detailed comments on the points spelled out in clause 16 of the Ordinance. The examiner must also give a list of the questions he/she wishes to ask at the viva-voce examination.
18. (a) The examiners may seek clarification of the subject matter of the thesis from the



Supervisor. The provision will be incorporated in the letter to be sent to the examiners while sending the thesis.

- (b) The Kulapati can recall the thesis from an examiner who fails to send the report within three months of the date of dispatch of the thesis and appoint another examiner.
- 19.
- (a) In case both the examiners reject the thesis or one of them rejects the thesis and the other recommends a revision the thesis shall be rejected.
 - (b) If both the examiners recommend for the revision of the thesis the candidate shall be called upon to revise the thesis in the light of the observations of the examiners.
 - (c) If one examiner approves the thesis and the other rejects it or recommends for revision, the thesis shall be sent to the third examiner drawn from the panel of the examiners by Kulapati. The opinion of the third examiner shall be final.
 - (d) In case both the original examiners accept the thesis for the award of the Ph.D. Degree or in the event of it being referred to the third examiner, the third examiner accepts the thesis for the award of Ph.D. degree, the candidate shall be called upon to appear at the viva-voce examination before a board examiners comprising of the Supervisor, Co-Supervisor (if any) and one of the two examiners selected by the Kulapati who has accepted the thesis for the award of the Ph.D. Degree. Provided that the Kulapati shall appoint the Chairman, DRC or Chairman, Board of Studies of the subject concerned to act as viva-voce examiner, in place of the Supervisor in case the candidate is related (Clause 13 e) to the Supervisor.
 - (e) The Supervisor, Co-Supervisor, Chairman of DRC, Dean of the Concerned Faculty, Chairman of Board of Studies of the subject concerned, as the case may be, shall be communicated the name of the external examiner appointed by the Kulapati to conduct the viva-voce examination at the approved Research Center where the candidate has carried out his/her research work.
Provided in special circumstances, Kulapati may appoint alternate viva-voce examiners if both the examiners are not in a position to conduct the viva-voce examination.
 - (f) The date, time and place of viva-voce examination shall be notified by the Head of the UTD/School of University/Head of the affiliating college/Institution on the concerned Notice Board about a week in advance under intimation to Registrar of the University. At the time of viva-voce examination the board of examiners shall be provided with the reports of the examiners which shall be returned along with the report of viva-voce examination and record of attendance of the examination to the Registrar.



- (g) The candidate shall present the work embodied in the thesis before the board of examiners, members of the faculty, research scholars and other interested persons. After the presentation of the research work the Board shall ask questions together with those questions which have been provided along with the reports of the examiners. Others in the audience can also ask questions and the candidate shall reply only those questions permitted by the external examiner.
 - (h) In case the recommendation of the viva-voce examiner differs from that of the thesis examiner or there is difference of opinion between the viva-voce examiners, the candidate shall re-appear at a second viva-voce examination within six months. If the candidate fails to satisfy the viva-voce examiners a second time, his/her thesis shall be finally rejected. Such candidates would be required to pay the prescribed additional fee for the second viva-voce. The external examiner for second viva-voce shall be appointed by the Kulapati.
20. If the examiners recommend that the candidate be asked to revise/improve his thesis, the Kulapati shall permit the candidate to resubmit his thesis not earlier than six months and not later than eighteen months the period being counted from the date of the issue of order to the candidate. The candidate shall be provided examiner(s) reports without disclosing the names of the examiners to enable him/her to improve the thesis. All the copies of the thesis shall be returned to the candidate.

In case the candidate is allowed to resubmit the thesis he/she will have to pay the prescribed fee afresh at the time of resubmission, but it shall not be necessary for him to reproduce any certificate of further attendance at the institution at which he/she carried out the work.

The resubmitted three copies of the thesis must make clear mention that it is a revised version.

The thesis shall be got examined as far as possible, by the examiners who recommended the revision.

In case a candidate is asked to revise under clause 19 and one of the examiners recommends again for revision and the other accepts the thesis for award then the thesis shall be sent to the third examiner. If the third examiner rejects or recommends for revision the thesis shall stand rejected. In case the examiner accepts for award of Ph. D. degree then the candidate shall be awarded the Ph. D. degree on successful viva- voce examination as per provision of clause 19 of the Ordinance.

If the revised thesis required to be revised a second time it shall automatically stand rejected.



21. Maximum number of research candidates that can be registered and allowed to pursue research work under a supervisor at any particular time shall be six only. The submission of a thesis shall create a vacancy for the admission of a new candidate for Ph.D. degree under the concerned supervisor.

Provided that the candidates registered with the Co-supervisor shall not be counted for the number of candidates under a supervisor.

Provided that the candidates registered with the co-supervisor shall not exceed five candidates.

22. No research scholar shall join any other course of study or appear at any other examination conducted by any University leading to a degree (except Certificate/Diploma course of languages, Research Methodology, Statistics, and Computer Science).
23. The candidate, if so desires, is allowed to publish his/her thesis. However, such publication shall state on the title page itself that this was a thesis approved for the award of the Ph.D. degree of the University.
24. The University agrees that a Ph.D. student is the owner of the copyright in his/her thesis.
25. After the viva-voce, the recommendation of the examiners shall be reported to the Executive Council for the award of Ph.D. Degree to the candidate. One copy of the thesis will be kept in the University library and another copy will be kept in the Departmental Library of the Institution where the research work was carried out; the third copy will be returned to the Supervisor.

Along with the Degree, the University shall issue a Provisional Certificate certifying to the effect that the Degree has been awarded in accordance with the provisions of the UGC (Minimum Standards and Procedure for the Awards of M.Phil./Ph.D. Degree) Regulation, 2009

26. After the declaration of the result, the candidate on payment of prescribed fee may be provided with the copies of the reports of examiners who recommended for the award of the Ph.D. degree on payment of the prescribed fee. The reports will not disclose the identity of the examiners.



27. The candidates who have been already registered for Ph. D. degree under the repealed/previous Ordinance shall continue to be governed by the provision of the repealed/previous Ordinance.

The candidates who have applied for registration but have not been registered till this Ordinance comes into force shall be governed by the provisions of this Ordinance.

28. On detection of any irregularity, the University shall take suitable steps to withdraw the degree as per the provisions of the Ordinance & Statute of the University.
29. In all cases Kulpati shall have powers to condone the time limit up to six months for valid reasons to be recorded therein.

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**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY****BHILAI**

Established under act No. 25 of 2004

Ordinance No. 12**(Under Section 38)****Ordinance for degree in Master of Engineering/Technology (ME/M.Tech)
(w.e.f the year 2005-2006)**

- 1 This ordinance shall be applicable to candidates admitted after 1st July 2005.
- 2 The Post Graduate course in Engineering/Technology leading to the Degree of Masters of Engineering/*Technology* (ME/*M.Tech.*) of the university shall be divided into *four* semesters in the case of full time candidates and *six* semesters in the case of part time candidates. Each semester would be approximately of six months duration including vacation/preparatory leave/examination/industrial training etc.
- 3 Every applicant for admission to ME/*M.Tech.* First semester
 - 1) Shall have passed B.E./B. Tech. or equivalent examination in appropriate branch with at least 55% or equivalent marks/grades in the aggregate at final year examination. ***However, the difference of 0.5% or less between marks secured by a candidate and minimum percentage required shall be rounded off to 55%.**
 - 2) Applicants for full time course are required to possess a valid GATE score. GATE is not compulsory for part-time and sponsored full time/part-time candidates.
 - 3) The sponsored candidates must have at least two years experience in the relevant field after passing the qualifying examination.
 - 4) If there are vacant seats still available for admission to M.E. / M. Tech. Course (s) in the institute (s), they may be filled in from the direct candidates strictly on merit basis, who otherwise shall fulfill the minimum qualification criterion specified for admission to M.E. / M. Tech.
4. The candidate shall be permitted to appear at the semester examination provided he has successfully prosecuted a course of study in the UTD or in an affiliated college for that semester in the concerned course.
5. Candidates appearing as regular students for any semester examination shall be required to attend at least 75% of lectures delivered and of the practicals held, separately in each paper, provided that a short fall in attendance up to 10% and 5% can be condoned by the Director/Principal of the College and Vice Chancellor of Vishwavidyalaya respectively for satisfactory reasons.
6. There shall be two university examinations each year. The first around Dec./January and the second around May/June. The first Dec./Jan. examination shall be the main examination for first, third and fifth semesters and supplementary examination for second and fourth semesters. The May/June examination shall be the main examination for second and fourth semesters and supplementary examination for first, third and fifth semesters.
7. a) *An examinee who fails to obtain minimum marks/grades in **not more than two theory paper(s)/Practical(s)/Viva Voce** at any of the semester examinations shall be declared to have



- obtained A.T.K.T. (allowed to keep term). Such candidates may be admitted provisionally to the class for next higher semester. In case he/she fails to clear the backlog in the A.T.K.T. examination (**in two attempts**) he/she shall be treated **as fail**.
- b) A candidate failing in more than **two theory paper** or practical/viva voce in any semester examination shall be treated to have failed.
 - a) The failed candidate as per para-8 (a) and (b) above shall not be permitted to continue in the course.
 - b) The candidate failing in the final (*fourth* in case of full time and *sixth* in case of part time) semester examination may seek re-admission in the semester. However he/she shall submit his/her dissertation after necessary improvement and/or modification or re-written dissertation on a different topic suggested by the Head of the Department in the college.
- 7.1 Minimum pass marks for each subjects in each semester shall be as under: -
- a. Each written Theory Paper – 40 % of the total marks allotted to that paper.
 - b. Each Practical Examination - 50 % of the total marks allotted to practicals.
 - c. Each Sessional/TA Examination – 60 % of the total marks allotted to sessional/TA.
 - d. Class test – No restriction for minimum pass marks.
 - e. Total aggregate marks – 50%.
- 7.2 Division shall be awarded in the Final semester examination based on integrated performance of the candidate for all the semester examinations in the following manner: -
- a) First Division with Distinction Honours – 75% and above
 - b) First Division – 65% and above
 - c) Second Division – Below 65%
- Provided the candidate has secured the minimum pass marks as specified under clause 9.1 above.
- 7.3 The Kulpati shall award one grace marks to the candidate who is either failing or missing the division by one mark. However, it will not be added anywhere.
- a. The *Fourth* semester in the case of full time candidates and *sixth* semester in the case of part time candidates is the major project semester. During this semester the candidate shall devote himself for the research work in connection with any of the aspects of technology relevant to the course selected and assigned to him by the Head of the Department concerned in the college. At the end of the semester the candidate shall submit three typed or printed copies of the major project reports written by him, to the university through the Director/Principal of the college, accompanied by the certificate from the Head of the Department and the project supervisor to the effect that it embodies actual work carried out by the candidate and that the work has not been submitted earlier in part or full for the award of any other degree.
9. (i) A candidate on successfully completion of the first *three* semesters of full time course or the first *five* semesters of part time course shall be eligible for the award of a Post Graduate Diploma in Engineering (PGDipE) if he/she withdraws from course or fails to submit his/her project report within the maximum span of the course. Division shall be assigned in Post Graduate Diploma as per the scales laid down in para 9(2) above.
- (ii) A candidate who possesses a Post Graduate Diploma in Engineering of the university shall be eligible for admission to the *fourth* semester in case of full time and *six* semester in case of part time for the purpose of completing the course, leading to the Master's Degree in Engineering/Technology.



Provided that immediately after the declaration of the results of the final semester examinations and before conferment of the Degree of (ME/M.Tech.) the candidate shall surrendered to the university the Post graduate Diploma he possesses.

10. A candidate who has discontinued the course during any semester may, on the recommendation of the Director/Principal of the college be permitted to take re-admission to the course at the beginning of the semester concerned in a subsequent year except in case where he has obtained the post-graduate diploma as per para 11.
11. The maximum duration of the course shall be *four* years in the case of full time candidates and *six* years in the case of part time candidates.
12. In the notification declaring the results of the final semester examination for the Degree of M.E/M.Tech. , the names of the first five candidates in order of merit in each post graduate course shall be notified by the university separately for full time and part time courses.

13. ASSESSMENT AND GRADING

13.1 MODE OF ASSESSMENT AND EVALUATION

Continuous evaluation system will be followed with three components as Class Test (CT), Teacher's Assessment (TA) and End Semester Exam (ESE). To make TA more objective one, this will depend upon attendance, home assignments, take home exam, closed and open book tests, group assignments, viva-voce, quizzes etc. Similarly, there will be two or three class tests in a semester the results of which will be shown to the class students along with test answer books under intimation to the University. However, ESE will have to be conducted by the college/institute through affiliating university. Weightings of CT, TA and ESE will be as given in the scheme of examination.

13.2 GRADING SYSTEM

Absolute grading system will be followed. In every subject, theory or practical, a candidate will be awarded a letter grade based on one's combined performance of all the components, e.g., TA, CTs and ESE. These grades will be described by letters indicating a qualitative assessment of the candidate's performance through a number equivalent called "Grade Point" (GP) as given below. A course is completed successfully, or a credit is earned for a course when letter grade C or better is obtained in the course.

Letter Grade (LG) :	A+	A	B+	B	C+	C	F
Grade Point (GP) :	10	9	8	7	6	5	0

Grades will be awarded for every subject, theory and practical separately. This will be done as described below.

13.3 ABSOLUTE GRADING SYSTEM

The absolute grading system of the type explained below will be adopted for theory and practical subjects



Grades	THEORY	PRACTICAL
A+	$85 \leq \text{Marks} \leq 100\%$,	$90 \leq \text{Marks} \leq 100\%$,
A	$75 \leq \text{Marks} < 85\%$,	$82 \leq \text{Marks} < 90\%$,
B+	$65 \leq \text{Marks} < 75\%$,	$74 \leq \text{Marks} < 82\%$,
B	$55 \leq \text{Marks} < 65\%$,	$66 \leq \text{Marks} < 74\%$,
C+	$45 \leq \text{Marks} < 55\%$,	$58 \leq \text{Marks} < 66\%$,
C	$40 \leq \text{Marks} < 45\%$,	$50 \leq \text{Marks} < 58\%$,
F	$0 \leq \text{Marks} < 40\%$,	$0 \leq \text{Marks} < 50\%$,

Thus letter grades A+, A, B+, B, C+, C, and F and the corresponding Grade Point will be available for each subject evaluated by the examiner.

13.4 CONSTRAINTS OF MINIMUM QUALIFYING MARKS

To be eligible to secure a letter grade A+ to C a candidate must

- be eligible to appear in a ESE, a candidate must score minimum 60% marks in TA in each theory and/or practical separately failing which he/she will be debarred from appearing in that semester exam.
- No minimum score requirement of marks in CTs.
- Minimum score 40% marks in each theory paper,
- Minimum score 50% marks in each practical exam,
- Minimum score 50% of total aggregate marks failing which, but otherwise satisfying minimum score requirements of TA, theory paper and practical exam, he/she shall be kept in compartment in not more than one theory paper of his choice.

13.5 SEMESTER PERFORMANCE INDEX (SPI)

Performance of a student in i-th semester is expressed by SPI which is a weighted average of course grade points obtained by a student in the semester and is expressed by

$$SPI_i = \frac{[C_1 G_1 + C_2 G_2 + \dots] i}{[C_1 + C_2 + \dots] i} = \frac{[\sum CG] i}{[\sum C] i} = \frac{N_i}{D_i}$$

where C and G stand for Credit and Grade, respectively. SPIs will be calculated up to two places of decimal without rounding off. SPI will be calculated only when a student clears a semester without F in any subject, theory or practical.

13.6 CUMULATIVE PERFORMANCE INDEX (CPI)

This is a weighted average of course grade points obtained by a student for all courses taken since his admission to the degree program with 100% weightage. Thus, CPI in i-th will be calculated as



$$\text{CPI}_i = \frac{\sum_{i=1}^{i \geq 1} N_i}{\sum_{i=1}^{i \geq 1} D_i}$$

If a student repeats a course or is declared fail in a subject, then only the grade points obtained in the latest attempts are counted towards CPI. CPI will be calculated in every semester with SPI, so that a student knows how his CPI is changing.

14. *REVALUATION

A regular candidate may apply to the Registrar for revaluation of his/her answer books in the prescribed form within 10 days from the declaration of the result of the regular examination. The revaluation of the answer book will not be applicable for back log papers.

Provided that no candidate shall be allowed to avail the facility of revaluation in more than two papers.

Provided also that no revaluation shall be allowed in case of scripts of practicals, field work, sessional work tests and thesis submitted in lieu of paper at the examination.

* Approval accorded on 20.04.11 by Chancellor's office



**CHHATTISHGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY,
BHILAI**

Established under Act No. 25 of 2004

Ordinance No. 14

Under Section 38 (2 and 3)

Ordinance for B.E. 4 year Degree course

- 1.0** The first degree in Engineering of four-year (eight semester) course, hereinafter called 4-Year Degree Course, shall be designated as BACHELOR OF ENGINEERING, in respective Branch.
 - 1.1 This degree of B.E. shall include the branches of Engineering prevalent in the university or affiliated colleges.
 - 1.2 The studies and examinations of these B.E. courses shall be on the basis of percentage as well as credit system.

- 2.0 ADMISSIONS**
 - 2.1 The minimum qualification for admission to the first year B.E. shall be the passing of Higher Secondary School Certificate Examination (10+2) scheme with Physics, Chemistry and Mathematics conducted by C.G. Board of Secondary Education or an equivalent examination from a recognized Board/University.
 - 2.2 Candidates who have passed the Diploma course in related branch of engineering from a recognized Board of Technical Education/University shall also be eligible for admission to first semester of B.E. course, provided they are domicile of Chhattisgarh.
 - 2.3 Candidates who have passed the Diploma Examination in the first division from a recognized Board of Technical Education/University in appropriate branch of engineering shall be eligible for admission to the Third semester (second year of 4-YDC), provided that they are domicile of Chhattisgarh. However, the candidate will be required to pass the subject of Physics, Chemistry and Maths of B.E. I year before admission to VI Semester.
 - 2.4 Non-Resident Indian (NRI) candidates shall also be eligible for admission to B.E. as according to the directives of the Government of Chhattisgarh, provided they satisfy the criterion of clause 2.1 above.
 - 2.5 The eligible candidates as specified in clause 2.1 and 2.2 above should secure a place in the merit list of CG-PET/AIEEE, Raipur for admissions to B.E. In



general, the admissions to B.E. course shall be governed by the rules by Directorate of Technical Education or any other competent authority of the State Government of Chhattisgarh.

3.0 EXAMINATIONS

3.1 *There will be one University Examination at the end of each semester. These examinations will be designated as follows.*

- (a) *During First Year*
 - *First Semester B.E., Exam, Second Semester B.E., Exam*
- (b) *During Second Year*
 - *Third semester B.E. Exam, Fourth semester B.E. Exam*
- (c) *During Third Year*
 - *Fifth semester B.E. Exam, Sixth semester B.E. Exam*
- (d) *During fourth Year*
 - *Seventh semester B.E. Exam, Eighth semester B.E. Exam*

3.2 *The semester examination will generally be held in Nov-Dec. and April- May in each year.*

3.3 *There will be a full examination at the end of each semester consisting of theory papers and the laboratory practicals of all semesters. The duration of examination period normally should not exceed 20 working days."*

3.4 *A candidate who has been admitted in the Engineering course will be promoted to the higher class in accordance with the following sub rules:-*

- 3.4.1(a) *Candidate who has taken admission in A-B Group and has appeared in the examination of odd semester of a particular year will automatically be promoted to even semester of that year irrespective of failing in any number of theory or practical of previous semester.*
- 3.4.1(b) *A candidate who has taken admission in even semester under B-A Group and has appeared in the examination of even semester will automatically be promoted to next applicable odd semester irrespective of failing any numbers of theory or practical of previous semester.*

Note: *The candidate who seeks admission in odd semester of an academic year is said to be in A-B group while a candidate who seeks admission in even semester of an academic year is said to be in B-A group. i.e. a Candidate of A-B Group will take admission in July where as candidate of B-A Group will take admission in January in the relevant academic year.*

3.4.1 (c) *A candidate getting detained due to shortage of attendance or failing in sessional in a particular semester will have to repeat the same semester which shall commence after about a year as a regular candidate. However*



he/she can take admission in the next higher semester. Thereafter, the candidate will be subjected to change of group i.e. from A-B to B-A or vice-versa as mentioned in para 3.4.1(a) & (b).

3.4.2 A candidate offering seventh semester after eighth (B-A group) will not be issued any mark sheet or Provisional certificate after eighth semester until he/she has passed all the semesters.

3.5 ****A candidate shall not be admitted in the fifth and higher semester examinations. If the No. of backlog papers are more than as given in the table below:**

Semesters	Permissible backlog and semester wise division of backlog papers			
	1 st sem	2 nd sem	3 rd sem	4 th sem
5 th semester	3	NA	NA	NA
6 th semester	3	3	NA	NA
7 th semester	3	3	3	NA
8 th semester	3	3	3	3

3.6 ****A candidate directly admitted in third semester through lateral entry after passing diploma shall not be admitted in fifth and higher semester examination. If No. of total backlog papers are more than as given in the table below:**

Semesters	1 st sem	2 nd sem	3 rd sem	4 th sem
5 th semester	(The subjects of of B.E. 1 st year as mentioned in 2.3)			
6 th semester		04	NA	NA
7 th semester		02	3	NA
8 th semester		02	3	3

3.7 If a candidate is failing in any one or more TA (Teacher's Assessment), he/she will not be eligible to appear in ESE (End Semester Exam) thus will have to repeat the semester, and will be perusing BA system instead of AB system or vice-versa.

4.0 PASSING EXAMINATIONS

4.1 BASIS OF MARKS

4.1.1 The performance of a candidate in each semester shall be evaluated subject-wise, with a maximum of 80 marks for Theory, 40 marks for Practical subjects and 20 marks for the teacher's assignment.



4.1.2 There shall be Class test (CT) and End Semester Examination (ESE) and Teacher's Assessment (TA) for each Theory paper and ESE and TA for each practical with the following distribution and passing standards.

Name of Examination	Minimum Passing Marks
{ Class Test (CT) Theory (College level)	NIL
{ End Semester Exam (ESE) Theory (University level)	35%
{ Practical (University level)	50%
{ Teacher's Assessment (TA) of Theory & Practical	60% each
Total of ESE, CT & TA in Theory	35%
Practical	50%

4.1.3 For the evaluation of End Semester Exam in Practicals, one external examiner shall always be there from outside the College/Institution and one internal examiner from the College/Institution.

4.1.4 There will be at least two class tests in each theory subject in a semester. Teacher's assessment in each theory and/or practical will be based upon home assignments, quizzes, take home tests, viva-voce, attendance, group discussion, tutorials etc.

4.2 BASIS OF CREDITS

4.2.1 One period of contact in lecture (L) and two periods of contact in tutorial (T) or practical (P) will be equal to one credit. Thus, $Credit = \{ L + (T+P)/2 \}$. Credit in a subject will be a full, not in a fractional number. If a credit in a subject turns out in fraction than it will be taken as next full number.

4.2.2 A candidate shall earn all the credits allotted to a semester only when he/she passes the said semester.

5.0 DURATION OF A SEMESTER

5.1 There shall be normally fourteen weeks of teaching in every semester.

5.2 A candidate may provisionally continue his/her studies in higher semester class after the examinations of the semester he/she appeared is over. However, his/her eligibility shall be evaluated only after the results of semesters as per clause 3.5 are declared at which he/she had appeared.



6.0 MERIT LISTS

- 6.1 Merit list of top 10 candidates in the order of merit shall be declared at the end of each semester in each branch from amongst the candidates who have passed in first attempt.
- 6.2 Branchwise final merit list shall be declared by the University only after the main examination of the eighth and final semester for B.E. degree, on the basis of the integrated performance of all the four years. The merit list shall include the first ten candidates securing at least First Division and passing all semesters in single attempts.

7.0 ATTENDANCE

- 7.1 Candidates appearing as regular students for any semester examination are required to attend 85 percent of the lectures delivered and of the practical classes held separately in each subject of the course of study, provided that a short fall in attendance upto 10% and a further 5% can be condoned by the principal of the college and Vice-Chancellor of the University respectively for satisfactory reasons.
- 7.2 *****A candidate who fails to secure the attendance below 70% (including the concession contained in clause 7.1 above) shall be liable to be detained by a general or a special order of the Vice Chancellor or the Principal as the case may be, from taking semester examination and will be required to take re-admission in same semester whenever the semester classes commence.**

- 8.0 If a candidate has passed a semester examination in full he/she shall NOT be permitted to reappear in that examination for improvement in division/marks or any other purpose.

9.0 ASSESSMENT AND GRADING

9.1 MODE OF ASSESSMENT AND EVALUATION

Continuous evaluation system will be followed with three components as Class Test (CT), Teacher's Assessment (TA) and End Semester Exam (ESE). To make TA more objective one, this will depend upon attendance, home assignments, take home exam, closed and open book tests, group assignments, viva-voce, quizzes etc. Similarly, there will be two or three class tests in a semester the results of which will be shown to the class students along with test answer books under intimation to the University. However, ESE will have to be conducted by the college/institute through affiliating university. Weightings of CT, TA and ESE will be as given in the scheme of examination.

9.2 GRADING SYSTEM

Percentage as well as absolute grading system will be followed. In every subject, theory or practical, a candidate will be awarded a letter grade based on one's combined performance of all the components, e.g., TA, CTs and ESE. These grades will be



described by letters indicating a qualitative assessment of the candidate's performance through a number equivalent called "Grade Point" (GP) as given below. A course is completed successfully, or a credit is earned for a course when letter grade C or better is obtained in the course.

Letter Grade (LG) :	A+	A	B+	B	C+	C	F
Grade Point (GP) :	10	9	8	7	6	5	0

Grades will be awarded for every subject, theory and practical separately. This will be done as described below.

9.3. ABSOLUTE GRADING SYSTEM

The absolute grading system of the type explained below will be adopted for theory and practical subjects

Grades	THEORY	PRACTICAL
A+	$85 \leq \text{Marks} \leq 100\%$,	$90 \leq \text{Marks} \leq 100\%$,
A	$75 \leq \text{Marks} < 85\%$,	$82 \leq \text{Marks} < 90\%$,
B+	$65 \leq \text{Marks} < 75\%$,	$74 \leq \text{Marks} < 82\%$,
B	$55 \leq \text{Marks} < 65\%$,	$66 \leq \text{Marks} < 74\%$,
C+	$45 \leq \text{Marks} < 55\%$,	$58 \leq \text{Marks} < 66\%$,
C	$35 \leq \text{Marks} < 45\%$,	$50 \leq \text{Marks} < 58\%$,
F	$0 \leq \text{Marks} < 35\%$,	$0 \leq \text{Marks} < 50\%$,

Thus letter grades A+, A, B+, B, C+, C, and F and the corresponding Grade Point will be available for each subject evaluated by the examiner.

9.4 FAIL GRADE "F"

Additionally, further categorizations of F will be

FF : Failing in any theory/practical subject.

FI : Incomplete grade failing to appear in ESE due to illness or so but otherwise satisfactory performance, thus eligible for re-exam in that subject.

FS : Failing in sessionals, i.e. in TA, so repeat the semester.

FX : Failing due to short of attendance so repeat the semester.

WW : Result withheld due to various reasons.

FA : Failing due to aggregate marks being less than 50% of total marks, so eligible to appear in one or two subjects (theory only) of one's choice.

9.5 CONSTRAINTS OF MINIMUM QUALIFYING MARKS

To be eligible to secure a letter grade A+ to C a candidate must

- be eligible to appear in a ESE, a candidate must score minimum 60% marks in TA in each theory and/or practical separately failing which he/she will have to repeat the semester.
- No minimum score requirement of marks in CTs.
- Minimum score 35% marks in each theory paper,



- Minimum score 50% marks in each practical exam,
- Minimum score 50% of total aggregate marks.

9.6 SEMESTER PERFORMANCE INDEX (SPI)

Performance of a student in i-th semester is expressed by SPI which is a weighted average of course grade points obtained by a student in the semester and is expressed by

$$SPI_i = \frac{[C_1 G_1 + C_2 G_2 + \dots]_i}{[C_1 + C_2 + \dots]_i} = \frac{[\sum CG]_i}{[\sum C]_i} = \frac{N_i}{D_i}$$

where C and G stand for Credit and Grade, respectively. SPIs will be calculated up to two places of decimal without rounding off. SPI will be calculated only when a student clears a semester without F in any subject, theory or practical.

9.7 CUMULATIVE PERFORMANCE INDEX (CPI)

This is a weighted average of course grade points obtained by a student for all courses taken since his admission to the degree program with 50% weightage of I and II semester marks and 100% for remaining semesters. Thus, CPI in i-th semester with “i” greater than 2 will be calculated as

$$CPI_i = \frac{0.5 (N_1 + N_2) + \sum_{i=3}^{i \geq 3} N_i}{0.5 (D_1 + D_2) + \sum_{i=3}^{i \geq 3} D_i}$$

If a student repeats a course or is declared fail in a subject, then only the grade points obtained in the latest attempts are counted towards CPI. CPI will be calculated in every semester with SPI, so that a student knows how his CPI is changing.

9.8. AWARD OF CLASS OR DIVISION

9.8.1 The class/division awarded to a student with B.E./B. Tech. Degree is decided by the student’s Percentage of Marks as per the following table

- | | | |
|---|------------------------|----------------------|
| • | Distinction or Honours | : 75% ≤ Mraks ≤ 100% |
| • | Class I | : 65% ≤ Mraks < 75% |
| • | Class II | : 50% ≤ Mraks < 65% |



- 9.8.2 Division shall be awarded only after the eighth and final semester examination, based on integrated performance of the candidate for all the four years.
- 9.8.3 No candidate shall be declared to have passed the final B.E. unless he/she has fully passed all the previous examinations of the eight semesters. The results of the eighth and final semester of those candidates who have not passed examination of any previous semester will be withheld. They, however, will be informed about the deficiency. He/she shall be deemed to have passed the final B.E. examination in the year in which he/she passes all the examinations of all eight semesters.

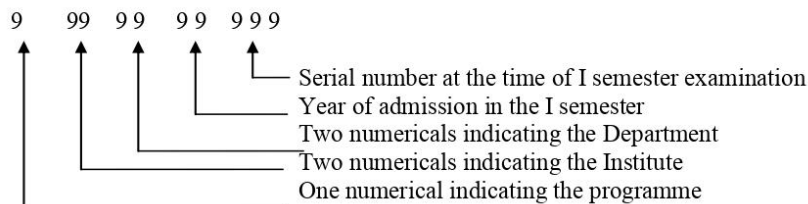
9.9 TRANSCRIPT

The transcript issued to a student after completion of the course will contain consolidated record of all the courses taken by the student, grades obtained and the final CPI with class or division obtained.

10 ELIGIBILITY OF ADMISSION IN A SEMESTER

A candidate shall be eligible for admission to V, VI, VII and VIII semesters, provided he/she has passed I, II, III and IV semesters, respectively.

- 10.1 CARRY OVER: A candidate shall be allowed to carry over all the subjects, i.e. theory and practical of a semester in the higher semester as per section 10 above. He/She shall be required to clear the next ESE only in those subjects (theory/practical) in which he was awarded WW or FI or FF grades.
- 10.2 ROLL NO.: Every student will be allotted a unique roll number in the following format till he completes the degree program.



11.0 RULES FOR CONDONATION OF DEFICIENCY IN MARKS

With a view to moderate hard line cases in the examination, the following rules shall be observed:

- 11.1 * Deficiency up to 5 marks be condoned to the best advantage of the candidate for passing the examination, provided the candidate fails in maximum of two theory, or one theory and one practical or two practicals.



12.3

This facility shall be available only to those candidates who clear that particular semester examination in full (i.e. in all theory, practicals and sessionals) by availing 5 Grace Marks.

11.2 While declaring result of the candidate, no marks shall be added to or subtracted from the aggregate for the deficiency condoned as above. However, he/she will pass the courses (subjects) cleared through clause 11.1 After condoning the deficiency, the candidate's result shall be declared in the division, for which the aggregate obtained by him/her entitles.

11.3 One grace mark will be awarded to the candidate who is failing/missing distinction/missing first division by one mark, on behalf of the Vice-chancellor in the DEGREE examination. This benefit will not, however, be available to a candidate getting advantage under clause 11.1.

12.0 RETOTALING OF MARKS AND REVALUATION

12.1 RETOTALING:

12.1.1 Any candidate, who has appeared in an examination conducted by the University, may apply to the Controller of Examination for retotaling of the marks for any one or two theory subjects.

12.1.2 Such applications must be made on the prescribed forms along with the requisite fee within 15 days from the date of declaration of result to the respective Principals of the Institution in which the candidate is studying.

12.1.3 The work of retotaling i.e. re-totalling does not include re-examination of the answer books. It is done with a view to see whether there has been any mistake in totaling of the marks assigned to individual answers or in the form of omitting the marks assigned to any answer.

12.2 *REVALUATION

12.2.1 A regular candidate may apply to the Registrar for revaluation of his/her answer books in the prescribed form within 10 days from the declaration of the result of the regular examination. The revaluation of the answer book will not be applicable for back log papers.

Provided that no candidate shall be allowed to avail the facility of revaluation in more than two papers.

Provided also that no revaluation shall be allowed in case of scripts of practicals, field work, sessional work tests and thesis submitted in lieu of paper at the examination.

12.2.2 If, on revaluation a mistake in the result originally published is detected, necessary correction shall be notified by the University. In all other cases,

* Ap
** A|
*** 2



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ANSWER SHEET EVALUATION DETAILS

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY BHILAI-BHILAI****EVALUATOR COMPLETE DETAILS**

SL.NO	NAME	SUBJECT	QP CODE	VALUATION START DATE	VALUATION END DATE	PAPERS
1	Dr Anju Singh	Physics-I	A000111(015)	16/12/2022	21/12/2022	100
2	SANDHYA PILLAI	NANO TECHNOLOGY	300803(47)	08/07/2022	08/07/2022	14
3	Dr Dipali	Material Characterization techniques, Synthesis of Nano Materials	547212(28), 547213(28)	18/01/2023	18/01/2023	2
4	P S RAO	Fluid Mechanics, Modeling of Energy Systems, Non-Conventional Energy Sources, Power Plant Engineering, Rapid Prototyping, Value Engineering	300805(37), 300809(19), 558213(37), 583213(37), B037412(037), C037632(037)	06/10/2022	18/01/2023	186
5	DILIP DAS	Discrete Mathematics, Mathematics-II, Optimization Techniques	5100211(024), A000212(014), B022411(014)	13/01/2023	30/12/2022	134
6	SASANKA SEKHAR BISHOYI	Discrete Mathematics, Mathematics-II	A000212(014), B022411(014)	20/12/2022	29/12/2022	119
7	AMIT SARDA	Design of Machine Element, Finite Element Analysis, Finite Element Methods, Optimization Techniques, Strength of Materials	337832(37), 558212(37), 558214(37), B037413(037), C037611(037)	05/12/2022	14/10/2022	254
8	RUPESH MUDE	Data Mining, Internet & Web Technology, Internet of Things, Object Programming (with Java), Operating System, Programming for Problem Solving, Software Engineering & Project Management, Web Technologies	300815(22), A000213(022), B022414(022), C000630(028), C022612(022), C022631(022), C022632(022), C033635(033)	01/07/2022	30/09/2022	476



SL.NO	NAME	SUBJECT	QP CODE	VALUATION START DATE	VALUATION END DATE	PAPERS
9	SHIKHA AGARWAL	Cyber Security,Data Mining,DATA MINING & WAREHOUSING, Design & Analysis Of Algorithms,Fundamentals of Computer,Internet of Things,Network Programming,Neural Network & Fuzzy Logic,Software Engineering & Project Management	322832(22),322840(22),A000115(022),B022415(022),C000614(022),C022612(022),C022632(022),C022634(022),C033635(033)	05/07/2022	29/09/2022	378
10	AMRITA BANJAR E	Cyber Security,Data Mining,DATA MINING & WAREHOUSING, Database Management System,Fundamentals of Computer,Internet of Things	322832(22),322833(22),A000115(022),B022413(022),C022632(022),C033635(033)	01/07/2022	29/09/2022	270
11	LINCY MENDONZA	Computer System Architecture,Cyber Security,ENTERPRISE RESOURCE PLANNING, Programming for Problem Solving	333831(33),A000213(022),B022412(022),C000614(022)	01/07/2022	30/09/2022	174
12	Dr R H GAJGHAT	Computer Control of M/C Tools,Engineering Graphics and Design,Flexible Manufacturing System,Industrial Engineering & Management,Manufacturing Process,Principles of Management	337833(37),532212(37),558211(37),A000114(037),B037414(037),C000635(037)	01/12/2022	30/12/2022	295
13	PREETI NAND KUMAR	Chemistry of Nanomaterials & Fabrication, Chemistry-I, Environment Pollution & Control	337846(37),547211(28),A000211(011)	01/07/2022	21/12/2022	198
14	PRASHANT BAWANEY	Bio Medical Instrumentation, Computer Aided Power Systems, Distribution System Planning Management & Automation, Energy Auditing & Management, INSTALLATION, MAINTENANCE & TESTING of ELECTRICAL EQUIPMENTS, Network Analysis & Synthesis	324833(24),324843(24),5100213(024),5100232(024),B025413(025),C000626(025)	01/07/2022	30/09/2022	111
15	ARCHANA CHOWDHURY	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS, Compiler Design, FORMAL LANGUAGE and AUTOMATA THEORY	322831(22),C022513(022),C022611(022),C022613(022)	02/11/2022	30/09/2022	293

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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment



SL.NO	NAME	SUBJECT	QP CODE	VALUATION START DATE	VALUATION END DATE	PAPERS
16	CHANDRA SHEKHAR SAHU	Applied Thermodynamics, Computer Aided Process Planning, Conventional Energy Sources, Heat & Mass Transfer, Kinematics of Machines, Manufacturing Technology, Non Conventional Energy Sources, Non-Conventional Energy Sources, ROBOTICS	300809(19),300817(25),337831(37),558232(37),B037411(037),B037415(037),C000606(094),C037612(037),C037613(037)	01/12/2022	30/09/2022	440
17	ASHISH DEWANGAN	Advanced High Voltage Protection System, Basic Electrical and Electronics Engineering, Electrical Measurement & Instrumentation, Electromagnetic Fields, HIGH VOLTAGE ENGINEERING, High Voltage Testing Techniques, INSTALLATION, MAINTENANCE & TESTING of ELECTRICAL EQUIPMENTS, Instrumentation Techniques, MANAGEMENT CONCEPTS & TECHNIQUES, Network Analysis & Synthesis, Non Conventional Energy Sources, Power Systems-I, Signals and Systems	300817(25),324831(24),324832(24),324833(24),5100212(024),5100214(024),A000113(024),B024411(024),B024412(024),B024414(024),B025413(025),B025414(025),C024611(024)	01/07/2022	30/12/2022	643
18	ABID KHAN	Advanced Communication Systems, Antenna & Wave Propagation, Consumer Electronics, Cryptography & Network Security, Digital Signal Processing, Electronics and Photonics, Information Theory & Coding, Laser Technology, MICROCONTROLLER and EMBEDDED SYSTEM, Power Electronics, PRINCIPLES of COMMUNICATION, Telecommunication Switching Circuits & Networks, VLSI Design	328831(28),328832(28),328833(28),328848(28),547214(28),547232(28),C000619(022),C028513(028),C028611(028),C028612(028),C028613(028),C028631(028),C033513(033)	01/07/2022	31/10/2022	440
Total papers						4527



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PROJECT EVALUATION SHEET

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment

**DEPARTMENT OF ELECTRICAL ENGINEERING****BTech Project Work Evaluation Sheet****Academic Year: 2018-19**

University Roll No.	Name Of The Student	Title Of The Project	Project Report (10)	Development Of Prototype/ Model (15)	Power Point Presentation (10)	Viva-Voce (10)	Usage Of Modern Tool/ Technology (15)	Innovative Ness (5)	Individual Contribution (15)	Total(80)
3112415003	Amit Gabhel	Auto-Power Supply Control From Four Different Sources	10	15	10	10	15	4	15	79
3112415007	Ashish Kumar Sharma		9	15	10	10	15	4	15	78
3112415026	Prakash Chandra Saytonday		9	15	10	10	15	4	15	78
3112415028	Pramod Kumar Soni		9	15	10	10	15	4	15	78
3112415034	Sharon Nag		9	14	10	10	15	4	15	77
3112415041	Surendra Kumar		9	14	10	10	15	4	15	77
3112413049	Md. Shabbir Hussain		8	14	9	9	14	4	14	72
3112415001	Aasifa Rukhsar	Pi Controlled Constant Speed Drive For Dc Motor	10	15	10	10	15	4	15	79
3112415012	G Tekeshwar Subham		10	15	10	10	15	4	15	79
3112415013	Himanshu Verma		10	15	10	10	15	4	15	79

**DEPARTMENT OF ELECTRICAL ENGINEERING**

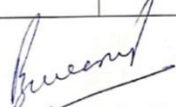
3112415014	Jestin E. Joseph		10	15	10	10	15	4	15	79
3112415039	Sourav Das		10	15	10	10	15	4	15	79
3112415002	Ajay Kumar Dhritlahare	Fir And Gas Accident AVOIDER System	10	15	10	10	15	4	15	79
3112415018	Kusum Sahu		10	15	10	10	15	4	15	79
3112415024	Nitesh Kumar Singh		10	14	10	10	15	4	15	78
3112415025	Nitish Kumar Dewangan		10	14	10	10	14	4	15	77
3112415027	Prakhar Sahu		9	14	10	10	15	4	15	77
3112415032	Samridhhi Kashyap	Bidirectional Speed Control Of Dc Motor	10	15	10	10	15	4	15	79
3112415033	Sangam Patra		10	15	10	10	15	4	15	79
3112415037	Shubham Chourasiya		10	15	10	10	15	4	15	79
3112415043	Vikas Kumar Sahu		10	15	10	10	15	4	15	79
3112415045	Vivek Kumar Singh		10	15	10	10	15	4	15	79
3112415005	Anjali Dubey	Obstacle Avoidance Robotic Vehicle Using Ultrasonic Sensor, Arduino Controlled	10	15	10	10	15	4	15	79
3112415009	Bhumika Sahu		10	15	10	10	15	4	15	79
3112415010	Chirag Sahu		10	15	10	10	15	4	15	79


**DEPARTMENT OF ELECTRICAL ENGINEERING**

3112415023	Nishi Dewangan		10	14	10	10	15	4	15	78
3112415031	Samarth Sharma		10	15	10	10	15	4	15	79
3112415044	Vinita Garhvaliya		10	15	10	10	15	4	15	79
3112415006	Anjali Sao		10	15	10	10	15	4	15	79
3112415015	Kanchan Yadav		10	15	10	10	15	4	15	79
3112415030	Revati	Google Assistant Based Home Automation And Security System	10	15	10	10	15	4	15	79
3112415036	Shreya Yadav		10	15	10	10	15	4	15	79
3112414055	Aabhakiran Ekka		9	14	10	9	15	4	15	76
3112415011	Dhananjay Das Manikpuri		9	15	10	10	15	4	15	78
3112415016	Kaushal Prasad		10	15	10	10	15	4	15	79
3112415029	Rahul Kumar Chouhan	Dc Emergency Circuit	10	15	10	10	14	4	15	78
3112415035	Shivangi Soni		10	15	10	10	15	4	15	79
3112415040	Subhadara		10	14	10	10	15	4	15	78
301102416301	Arakkandathic Thekethil John Koshy		10	15	10	10	15	4	15	79
3112415004	Anil Kumar Kushwaha	Reactive Power Compensator Of A	10	15	10	10	15	4	15	79

**DEPARTMENT OF ELECTRICAL ENGINEERING**

3112415008	Bhesh Kumar	Transmission Line Using Statcom	10	15	10	10	15	4	15	79
3112415019	Lekhendra Dhiwar		10	15	10	10	15	4	14	78
3112415022	Neha Kushwaha		10	15	10	10	15	4	15	79
3112415046	Prashant Panchiya		10	15	10	10	15	4	15	79
3112414018	Jageshwer Sahu	Automatic Room Light Control By Visitor Counter System	9	14	9	9	14	4	15	74
3112414050	Tik Saurab		8	14	9	9	14	4	14	72


(Signature of the Project Coordinator)


Head of Department (HoD)
Department of Electrical Engineering
Christian College of Engg & Tech,
Kallash Nagar, Industrial Estate,

**Criterion 2****QIM 2.5.1 Mechanism of internal/ external assessment**

**DEPARTMENT OF ELECTRICAL ENGINEERING****BTech Project Work Evaluation Sheet*****Academic Year: 2019-20***

University Roll No.	Name Of The Student	Title Of The Project	Project Report(10)	Development Of Prototype/ Model(15)	Power Point Presentation (10)	Viva - Voc (10)	Usage Of Modern Tool/ Technology (15)	Innovativeness(5)	Individual Contribution(15)	Total(80)
301102416002	Awnit Kujur	Solar Power Based Street Light	8	12	8	7	13	4	13	65
301102416004	Deepali Sahu		9	14	9	9	14	4	15	74
301102416005	Divya Suna		9	14	9	8	14	4	14	72
301102416011	Sandhya Sah		9	14	9	9	15	4	15	75
301102417302	Pravriti Vivek Pandey		9	14	9	8	14	4	14	72
301102416001	Aatifa Fatima	Design And Development Of Cluster Based Smart Agricultural Systems Using Machine Learning And Internet Of Things	9	13	9	8	14	4	14	71
301102416008	Nikita Tigga		9	14	9	8	14	4	14	71
301102416014	Kritesh Kumar Dhuria		8	14	8	8	13	4	14	68
301102416015	Ritesh Kumar		10	14	9	9	15	4	15	76
301102416012	Varghese Ekka		8	14	8	8	13	4	14	68
301102416006	M Swammerry	A Novel Approach On	8	13	8	8	13	4	14	67

**DEPARTMENT OF ELECTRICAL ENGINEERING**

301102416007	Nikhil Kumar Rao	Renewable Energy Resources Based 3 Phase Micro Grid Modeling	9	14	9	8	14	4	14	72
301102416010	Rahul Kumar Choudhary		9	14	9	8	14	4	14	72
301102416013	Vinay Kumar Singh		8	12	8	7	13	4	13	65
301102417304	Sanjay Kumar Gurupanch		9	14	9	8	14	4	14	72
301102416009	Pushpendra Kumar Sahu	Solar Powered Automatic Street Light	8	12	8	7	13	4	13	65
301102417301	Leena Madhariya		9	14	8	8	13	4	14	72
301102417306	Vivek Deshmukh		9	12	9	8	13	4	13	68
301102417307	Yogesh Kumar Patel		9	14	9	8	13	4	14	72
301102416016	Bharti	Automatic Street Light Using Solar Panel	9	14	9	8	14	4	14	72
301102417308	Guman		9	14	8	8	13	4	14	69
301102417310	Suman Madhariya		9	14	9	8	14	4	14	72

(Signature of the Project Coordinator)

Ritesh
 Head of Department,
 Department of Electrical Engineering
 Christian College of Engg & Tech,
 Kalland Nagar, Industrial Estate,
 (Signature of the HoD)

**DEPARTMENT OF ELECTRICAL ENGINEERING****BTech Project Work Evaluation Sheet****Academic Year: 2020-21**

University Roll No.	Name Of The Student	Title Of The Project	Project Report(10)	Development Of Prototype/ Model(15)	Power Point Presentation (10)	Viva - Voc (10)	Usage Of Modern Tool/ Technology (15)	Innovative Ness (5)	Individual Contribution(15)	Total(80)
301102417001	Aditya Gupta	Digital Controller For Photovoltaic Converter	9	14	9	8	14	4	14	72
301102417007	Deepali Yadav		10	14	10	10	14	4	15	77
301102417012	Shivani Tiwari		10	14	10	10	14	4	15	77
301102417015	Mohit Maheshwari		9	14	10	10	14	4	15	76
3112414039	Rishabh Kumar Rathore		8	12	8	7	13	4	13	65
3112414043	Shubham Sahu		8	12	8	7	13	4	13	65
301102417005	Ashwani Kumar Sharma		Generation Of Electricity By Non Conventional Source For Operating Street Light	9	14	9	10	14	4	15
301102417011	Saksham Sharma	9		14	10	9	14	4	15	75
309902416303	Jhanak Lal Sahu	8		12	8	7	13	4	13	65
3112409060	Sukhvir Singh Tak	8		12	8	7	13	4	13	65

**DEPARTMENT OF ELECTRICAL ENGINEERING**

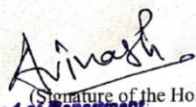
301102417013	Vikas Kumar Bhundela		9	14	10	10	14	4	14	75
301102417004	Aruna Ekka	Automatic Room Light Controller With Bi-Directional Visitor Counter	9	14	9	9	14	4	15	74
301102417010	Ravina Ekka		9	14	9	9	14	4	15	74
301102417016	Sonam Kujur		10	14	9	9	14	4	15	75
301102417017	Anjelica Lakra		9	14	10	9	14	4	15	75
301102418310	Veerbhadur		9	14	9	9	14	4	14	73
301102418316	Praveen Sahu		9	14	10	9	14	4	15	75
301102418308	Gaurav Sahu		Three Phase Induction Motor Over Voltage-Under Voltage Protection System	9	12	9	8	13	4	13
301102418309	Sajjad Ahamad	10		13	9	8	13	4	13	70
301102418315	Akash Ranjan Lal	8		12	8	7	13	4	13	65
301102418317	Devendra Kumar	10		13	9	8	13	4	13	70
301102417002	Akash Chandra Saytonday	10		13	9	8	13	4	13	70
301102417003	Arpit Raj David	Design Of A Clap Activated Switch	9	12	9	8	13	4	13	68
301102417006	Bhoopendra Kumar		9	12	9	8	13	4	13	68
30110241700	Lokesh Kumar		9	14	9	9	14	4	15	74



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30110241700 9	Pitambar Patail		9	14	9	9	14	4	15	74
30110241701 4	Aashish Kumar Sahu		10	13	9	8	13	4	13	70


(Signature of the Project Coordinator)


(Signature of the HoD)
Head of Department,
Department of Electrical Engineering
Christian College of Engg & Tech,
Kallash Nagar, Industrial Estate,

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Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment

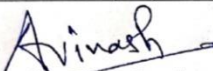
**DEPARTMENT OF ELECTRICAL ENGINEERING****BTech Project Work Evaluation Sheet****Academic Year: 2021-22**

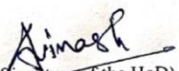
University Roll No.	Name Of The Student	Title Of The Project	Project Report(10)	Development Of Prototype/ Model(15)	Power Point Presentation (10)	Viva - Voc (10)	Usage Of Modern Tool/ Technology (15)	Innovative Uses (5)	Individual Contribution(15)	Total(80)
301102418001	Abhijeet Chakraborty	Energy Storage System (Pumped Hydroelectric Energy Storage)	10	15	10	10	15	4	14	78
301102418005	Deepak Baghel		10	15	10	10	15	4	15	79
301102418002	Nagraj Sonwani		10	14	10	10	15	4	14	77
301102418006	Anupama Kujur	Home Security System	10	15	10	10	15	4	15	79
301102418003	Md Ayan Khan		10	15	10	10	15	4	14	78
301102418009	Sonali Paul		10	15	10	10	15	4	14	78
301102418008	Aakash Verma	Iot Based Electricity	10	15	10	10	15	4	14	78



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301102418007	Anitosh Kumar	Controlled Prepaid Energy Monitoring And Bill Payment System	9	14	9	10	15	4	14	75
301102418012	Divyank Suryawanshi		9	15	10	10	15	4	14	77


(Signature of the Project Coordinator)


(Signature of the HoD)
Department of Electrical Engineering
Christian College of Engg & Tech,
Kallash Nagar, Indusurjal Estate,

**DEPARTMENT OF ELECTRICAL ENGINEERING****BTech Project Work Evaluation Sheet****Academic Year: 2022-23**

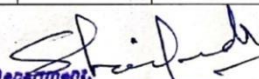
University Roll No.	Name Of The Student	Title Of The Project	Project Report (10)	Development Of Prototype/ Model (15)	Power Point Presentation (10)	Viva-Voce (10)	Usage Of Modern Tool/ Technology (15)	Innovative Ness (5)	Individual Contribution (15)	Total (80)
301102419002	Leo Koshy Varghee	Electric Vehicle Battery Protection System	9	15	10	10	15	4	14	77
301102419004	Rovinsxess		9	15	10	10	15	4	14	77
301102419005	Vedinaxaxa		9	14	10	10	15	4	14	76
301102420310	Sugan Bakshi		9	14	10	10	15	4	14	76
301102420302	Deepak Chaudhary	Plotting The Speed Torque Characteristics Of 3 Phase Induction Motor Using Matlab Simulink	9	14	10	10	14	4	14	75
301102420303	Dujendra Kumar Sahu		9	14	10	10	14	4	14	75
301102420305	Kamlesh Damahe		9	14	10	10	14	4	14	75
301102420309	Shivendra Panigrahi		9	14	10	10	14	4	14	75
301102420304	Jayant Kumar	Sunlight Tracking Solar Panel Using Arduino	9	14	10	10	14	4	15	76
301102420311	Deepak Kumar		9	14	9	9	14	4	15	74



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301102420312	Tejendra Kumar		9	14	9	9	14	4	14	73
301102419003	Pawan Kumarvishwakarma	Iot Based Home Automation System	9	14	10	10	14	4	14	75
301102420306	Krishnakant Sahu		9	14	10	10	14	4	15	76
301102420307	Mithlesh		9	14	10	10	14	4	15	76
301102420308	Raj Kumar		9	14	9	9	14	4	15	74


(Signature of the Project Coordinator)


Head of Department,
Department of Electrical Engineering
Christian College of Engg & Tech,
Kailash Nagar, Industrial Estate,
(Signature of the HoD)



Established in 1998

CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

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If You Aim High, We Provide The Means

Criterion 2

QIM 2.5.1 Mechanism of internal/ external assessment