2.5.2 *Mechanism of Continuous Internal assessment is transparent and robust*

Transparency in frequency and variety of CIE

- ***The variety of mandatory tools of CIE are listed below***

Tools	Frequency	Duration
Assignment tests	Twice in a semester	One week before every Internal Assessment test
Internal assessment	Twice in a semester	1st *IA*: 5th or 6th week from a start of a semester 2nd *IA*: 10th or 11th week from a start of semester
Practical	Weekly	As per Course outcome assessment Plan
Preliminary Examination	Once in a semester	At the end of semester

- ***The variety of optional tools of CIE are listed below***

Tools	Frequency	Duration
Assignments	Twice in a semester	As per Course outcome assessment Plan
MCQ	One or two times in a semester	As per Course outcome assessment Plan
MOCK Practicals	Once in a semester	Last week of a semester
Seminar/Presentations	One or two times in a semester	As per Course outcome assessment Plan
Mini Projects	Once in a semester	As per Course outcome assessment Plan

Institute strictly adhere to the continuous internal assessment plan proposed either in academic calendar or course assessment plan. The sample copy of Institute and department calendar as shown in below where schedule of internal assessment, prelim exam, assignment test, other tool of internal assessment are scheduled

Fr. C. Rodrigues Institute of Technology, Vashi
Institute Academic Calendar for SE, TE, and BE
(SH-2019)

A. Term Outline & Academic Activities

Start of the Term	1st July 2019 (Monday)
IA-1	14th, 16th, 19th August 2019
IA KT Examination (Those students who failed in IA exam in previous semester)	September 3-9, 2019 (from 3.30 to 4.30 pm) (Exam cell will give the time-table for the same)
IA-2	21st, 23rd, 24th September 2019
Last day of Instruction	27th September 2019 (Friday)
Revision Classes (Departments are required to include slots for revision classes in regular time table apart from the slots reserved here)	30th September to 5th October 2019 (Teachers should focus on solving the difficulties faced by students by conducting class or giving problems/assignment and guiding for solving/writing it, conducting re-test/quiz and discussing them where they are lagging, etc.)
Preliminary Examination	7th to 15th October 2019
1st Round of Submission (All clear)	17th October 2019
Re-prelims+ IA Retest (IA Retest for those students who were 'AB' for IA exam. in this semester with valid reason)	16th to 24th October 2019
2nd Round of Submission (Remaining)	25th October 2019
Term End	25th October 2019 (Friday)
Oral/ Practical Examination	30th October to 04th November 2019
Theory Examination	Will be declared by the University
Mid-term Break	September 02-07, 2019 (*Ganapati Festival*)
Winter Vacation Start Date	30th October 2019
Joining Date After Winter Vacation	19th December 2019 (Thursday)
Teachers' Orientation Program	21st December 2019 (Saturday)
Commencement of Classes for Next Sem.	6th January 2020 (Monday)

Page 1 of 3

Agnel Charities
Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai
Computer Engineering Department
Department Calender-FH-19

Date	Event
29/12/18	Teacher's Orientation Program.
01/01/19	Holiday (New Year)
02/01/19	DQAC
03/01/19	Lesson Plan Presentation
04/01/19 to 05/01/19	ICNTE
07/01/19	Commencement of Classes.
Every Saturday	Internal Monitoring Activity.
Every Fortnight	Student's Academic Status Report.
07/01/19 -11/01/19	IQAC
19/01/19	Saturday Extra class Monday Time Table
28/01/19	Journal submission stage-1
28/01/19 to 02/02/19	Feedback on Teaching Learning Process
31/01/19	Academic defaulter list submission to respective class teacher.
01/02/19	Project-II Assessment
02/02/19	1st Defaulter List (Academic + Attendance)
	Saturday Extra class Tuesday Time table
08/02/19 onwards	CLASS TEST-1

Date	Subject (IV Sem)	Date	Subject (VI Sem)	Date	Subject (VIII Sem)
08/02/19	COA	08/02/19	SE	31/01/19	DWM
11/02/19	CG	11/02/19	CSS	11/02/19	PDS
12/02/19	OS	12/02/19	DWM	12/02/19	BDA/ML
13/02/19	AOA	13/02/19	SPCC	13/02/19	HMI
		14/02/19	ML		

Date	Event
11/02/19 to 15/02/19	1st Round of Student Mentoring
18/02/19 to 21/02/19	INTERNAL ASSESSMENT -1

Date	Subject (IV-Sem)	Date	Subject (VI-Sem)	Date	Subject (VIII-Sem)
18/02/19	AM-IV	18/02/19	SPCC	18/02/19	DWM
18/02/19	COA	18/02/19	CSS	18/02/19	BDA/ML
20/02/19	AOA	20/02/19	SE	20/02/19	PDS
20/02/19	CG	20/02/19	DWM	21/02/19	HMI
21/02/19	OS	21/02/19	ML		

Date	Event
19/02/19	Holiday (Chhatrapati Shivaji Maharaj Jayanti)
25/02/19	Journal submission stage-2
	IAB
28/02/19	Academic defaulter list submission to respective class teacher.
28/02/19 to 02/03/19	Etamax-2019
02/03/19	2nd Defaulter List (Academic + Attendance)
	Meeting with parents (PTI-COMP)
04/03/19	Holiday (Mahashivaratri)
08/03/19	Project-II Assessment
08/03/19 onwards	CLASS TEST-2

Date	Subject (IV Sem)	Date	Subject (VI Sem)	Date	Subject (VIII Sem)
11/03/19	AOA	08/03/19	SPCC	11/03/19	BDA/ML

Agnel Charities

Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai

Computer Engineering Department

<u>Department Calender-FH-19</u>

12/03/19	OS	11/03/19	CSS	12/03/19	DWM
13/03/19	CG	12/03/19	SE	13/03/19	HMI
14/03/19	COA	13/03/19	DWM	14/03/19	PDS
		14/03/19	ML		
16/03/19		P^CUBE and MINI project presentation for SE & TE			
20/03/19 to 25/03/19		INTERNAL ASSESSMENT -2			
Date	**Subject (IV-Sem)**	**Date**	**Subject (VI-Sem)**	**Date**	**Subject (VIII-Sem)**
20/03/19	AM-IV	20/03/19	ML	20/03/19	DWM
22/03/19	COA	22/03/19	CSS	22/03/19	BDA/ML
22/03/19	AOA	22/03/19	DWM	22/03/19	HMI
25/03/19	CG	25/03/19	SPCC	25/03/19	PDS
25/03/19	OS	25/03/19	SE		
21/03/19		Holiday (Holi 2nd Day)			
26/03/19 to 30/03/19		2nd Round of Student Mentoring			
26/03/19 to 30/03/19		MCQ and MOCK Practical's /orals/Home Assignment			
30/03/19		3rd Defaulter List (Academic + Attendance)			
		Last Day of Teaching for All Semesters & Journal Certification			
01/04/19		TCS Best Project Evaluation			
01/04/19 to 04/04/19		Online Feedback (Teachers, Extracurricular, Facilities) & Exit Survey			
01/04/19 to 04/04/19		Revision Classes			
06/04/19		Holiday (Gudi Padwa)			
05/04/19 to 12/04/19		Preliminary Examination.			
15/04/19		1st Round of submission			
15/04/19 to 19/04/19		Re-Prelim and IA retest for AB with valid reason			
17/04/19		Holiday (Mahavir Jayanti)			
19/04/19		Holiday (Good Friday)			
20/04/19		Final Defaulters List Meeting			
		2nd Round of submission			
		Term End			
22/04/19 to 02/05/19		Orals / Practical / Project Examinations.			
22/04/19 to 20/06/19		Summer vacation			
01/05/19		Holiday (Maharashtra day/Labour day)			
07/05/19		Theory Examination Begins (Rev & Old).			

Academic calendars are available for all department on college website (Links are given below)

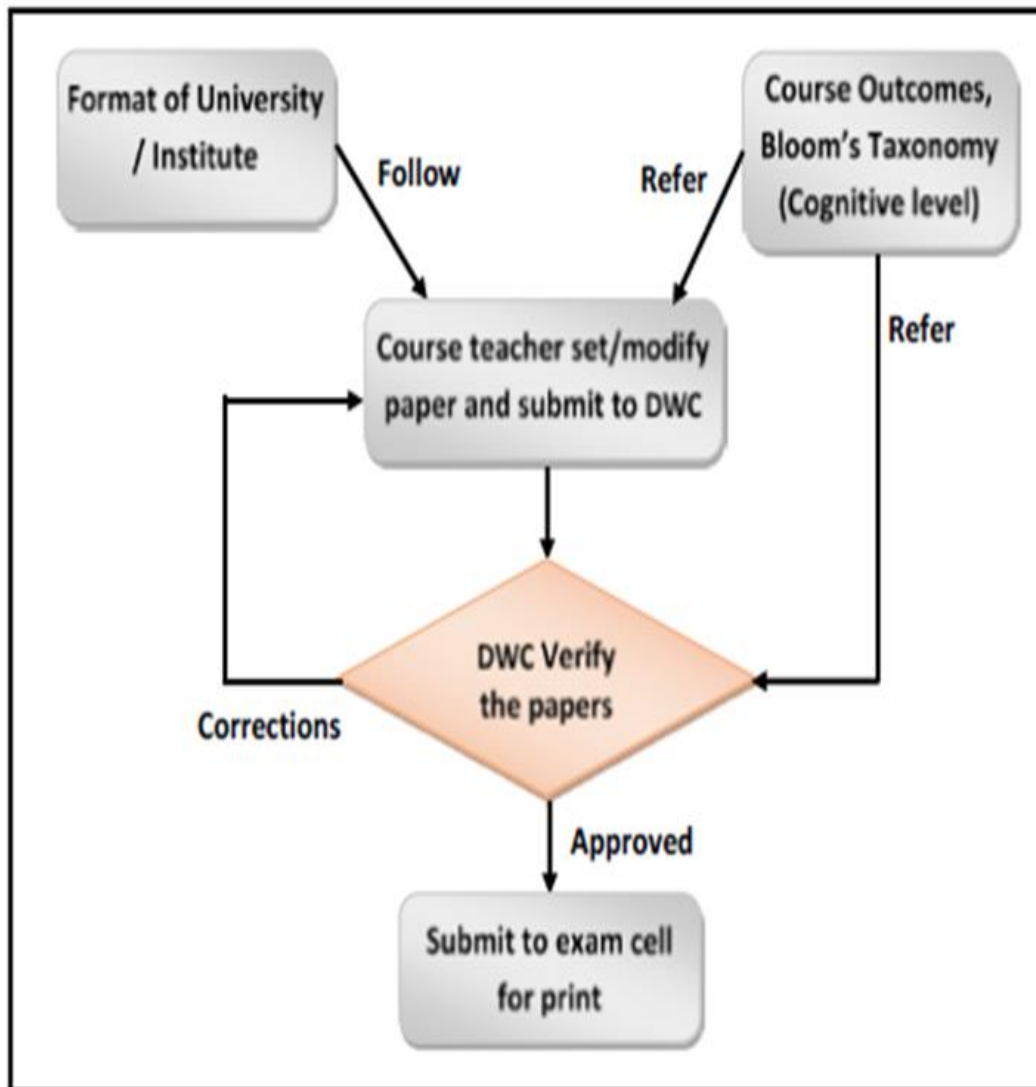| Department	Link to access Magazine
Computer Engineering	https://www.fcrit.ac.in/academics/under-graduate/computer/academic-calendar#academic-calendars
Mechanical Engineering	https://www.fcrit.ac.in/academics/under-graduate/mechanical/academic-calendar#academic-calendars
Electrical Engineering	https://www.fcrit.ac.in/academics/under-graduate/electrical/academic-calendar#academic-calendars
Electronics and Communication Engineering	https://www.fcrit.ac.in/academics/under-graduate/electronics_&_telecommunications/academic-calendar#academic-calendars
Information Technology	https://www.fcrit.ac.in/academics/under-graduate/information/academic-calendar#academic-calendars

Robustness in conduction and evaluation of CIE

Conduction and evaluation process is carried out in four stages

a. *Question Paper Setting.*

Quality of question papers are monitored by the three senior members of the Department Working Committee (DWC). The process is shown in the following flowchart

Individual faculty members set the question papers for their respective courses they are teaching based on the common guidelines given by the department. The papers are submitted to DWC through the class teacher in order to assure the quality of the question paper. The quality of question paper is checked on the basis of:

i   Framing of questions according to COs.

ii   Use of Blooms Taxonomy for framing the questions.

iii   Mentioning of COs and Cognitive levels

iv   Framing of new questions on the concepts.

Question paper quality for the above-mentioned factors are checked and commented. The comments are recorded in a format as shown in following figure.

Agnel Charities
Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai
Department of Computer Engineering
Audit Form for Internal Assessment – I
FH-2019

Sr. No	Subject Name	Are Questions framed as per COs.	Are related COs mentioned	Is Bloom's Taxonomy followed	Is proper Cognitive levels mentioned	Are there any new Questions to test concepts	Remarks	Sign. of Faculty
				SEM – IV				
1	AM-IV	✓	✓	✓	✓	—	⌐	Hirvande
2	AOA	✓	✓	✓	✓		—	Grahe
3	COA	✓	✓	OK	Needs modificn	First time	—	Say's
4	CG	✓	✓	✓	✓	—	—	PG
5	OS	✓	✓	Need Modificn	✓	—	—	
				SEM – VI				
1	SE	✓	✓	OK	Modifier	First Time	—	Bios
2	SPCC	✓	✓	✓	✓	✓	—	
3	DWM	✓	✓	✓	✓	✓	—	
4	CSS	✓	✓	✓	✓	First Time Tably -	⌐	
5	ML	✓	✓	✓	✓	`	—	Shot
6	ERP	✓	✓	✓	Not	—	—	
				SEM – VIII				
1	DWM	✓	✓	✓	✓	✓	—	
2	HMI	✓	✓	✓	Not most	—	—	
3	PDS	✓	✓	✓	✓	✓	—	Nat
4	ML	✓	✓	✓	✓	✓	—	
5	BDA	✓	✓	✓	✓	✓	—	

Ms. Smita Dange   Ms. Kimlika M.   Dr. Lata Ragha
(HOD- Comp. Engg)

The question papers that require modifications are returned to the respective course in-charge to make the necessary modifications and submit a modified copy of the question paper. The copies of the question paper before modification and after modification are shown in figures

Fr. C. Rodrigues Institute of Technology, Vashi
INTERNAL ASSESSMENT -01[FH19]

Subject :	OS			
Sem-IV	Branch :- Computer *Engg*	Marks :20		Time: 1 Hour

Q. No		Marks
1	Answer any five out of six *(CO1,CO2)* *(Cognitive level: understand)*	
	a. What is operating system? *State the definition of OS.*	02
	b. ~~Discuss the concept~~ *State the definition* of process and thread .	02
	c. ~~Conclude~~ the significance of the throughput in process scheduling *Demonstrate your understanding about*	02
	d. Illustrate the system booting process.	02
	e. ~~Describe~~ *Differentiate* system program and application program .	02
	f. ~~Discuss~~ *Discuss* the concept multiprogramming and multiprocessing .	02
2	*(CO1: Understand role of Operating System in terms of process, memory, file and I/O Management , Cognitive level: understand)* Answer any one a. Discuss various functions of O.S. b. Describe types of system call of O.S. *Discuss various types of*	05
3	*(CO2: Evaluate performance of process scheduling algorithms, thread and IPC.)* Answer any one *Illustrate the ~~that~~ a neat with a* a. ~~Describe~~ process state transition diagram *(Cognitive level: understand)* b. Solve following process scheduling problem, by using Round Robin algorithm and calculate AWT and ATT. (time slice =2 unit) *(Cognitive level: evaluate)*	05

Process	Burst time
P1	5
P2	2
P3	6
P4	4

Apply Round Robin algo:- to the following process scheduling problem evaluate

Fig Question paper before modification

Fr. C. Rodrigues Institute of Technology, Vashi
INTERNAL ASSESSMENT -01[FH19]

Subject :	Operating System		
Sem- IV	Branch :- Computer Engg	Marks :20	Time: 1 Hour

Q. No		Marks
1	Answer any five out of six *(CO1, CO2)* [Understand]	
	a. State the definition of Operating system	02
	b. Demonstrate your understanding about the throughput in Process scheduling	02
	c. Illustrate the system booting process.	02
	d. Differentiate system program and application program	02
	e. Discuss the concept of multiprogramming and multiprocessing	02
	f. State the concept of process and thread	02
2	*(CO1)* [Understand] Answer any one a. Discuss various functions of O.S. b. Discuss various types of system call in O.S.	05
3	*(CO2)* (Evaluate) Answer any one a. Illustrate the process state transitions with a diagram b. Apply Round Robin algorithm to the following process scheduling problem, and evaluate AWT and ATT. (time slice =2 unit)	05

Process	Burst time
P1	5
P2	2
P3	6
P4	4

Fig: Question paper after modification

b. *Conduction*

The Internal Assessments test are conducted at institute level strictly as per university examination pattern. The remaining Internal Evaluations are conducted as per the Course outcome assessment plan. The central conduction team is responsible for following activities;

• Preparing and displaying time table for all classes of all programs.

Sample preliminary and Internal Assessment examination time table is follows

Agnel Charities

Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai

Internal Assessment 2(SE,TE,BE) - SH 19

Internal Assessment 1(FE,ME) - SH 19

Date	Time	SEMESTER	MECHANICAL	COMPUTER	EXTC	ELECTRICAL	IT
21/09/19	9:30-10:30	III	AM III	AM III	AM III	AM III	AM III
		V	HT	TCS	DCE	CS-I	MCES
		VII	DM/RE/OR/CSL/EAM	DM/RE/OR/CSL/EAM	DM/RE/OR/CSL/EAM	DM/RE/OR/CSL/EAM	DM/RE/OR/CSL/EAM
	11:00-12:00	I	ENG MATH-I	ENG MATH-I	ENG MATH-I	ENG MATH-I	ENG MATH-I
		ME	RE	--	RE	RE	--
	1:00-2:00	III	MT	DS	EDC I	EDC	LD
		V	MMC	DBMS	MPI	EM-III	IP
		VII	MD II	DSIP	ME	PS III	END
	2:30-3:30	I	ENG PHYSICS- I	ENG PHYSICS- I	ENG PHYSICS- I	ENG PHYSICS- I	ENG PHYSICS- I
		ME	--	--	SSP	RES	--
23/09/19	9:30-10:30	III	SOM	DLDA	DSD	CNCPG	DSA
		V	DOM	MP	DC	PS-II	ADMT
		VII	PPC	MCC	MCS	HVDC	IS
	11:00-12:00	I	BEE	BEE	BEE	BEE	BEE
		ME	CM	--	ECSD	PET	--
	1:00-2:00	III	PP-I	DIS	CTN	EEM	DBMS
		V	DJF	CN	DTSP	PE	CNS
		VII	CAD-CAM-CAE	BDA/ASS	OC	DC	AI
	2:30-3:30	I	ENG CHEMISTRY-1	ENG CHEMISTRY-1	ENG CHEMISTRY-1	ENG CHEMISTRY-1	ENG CHEMISTRY-1
		ME	MV	--	OGN	ALA	--
24/09/19	9:30-10:30	III	TD	ECCF	EI&C	EM-I	PC
		V	ICE	AA	EE	REES	ADSA/CGVR
		VII	AE/MV	AI	ICE/NNFL	EVT	MAD
	11:00-12:00	I	ENG MECHANICS-1	ENG MECHANICS-1	ENG MECHANICS-1	ENG MECHANICS-1	ENG MECHANICS-1
		ME	ASM	--	MDSPA	EMMA	--

PRINCIPAL

FCRIT, Vashi

Fr. C. Rodrigues Insitute of Technology, Vashi

PRELIMS TIME TABLE - FIRST HALF OF 2019

DATE	TIME	HUMANITIES SEM II	COMPUTER SEM IV	COMPUTER SEM VI	COMPUTER SEM VIII	MECHANICAL SEM IV	MECHANICAL SEM VI	MECHANICAL SEM VIII	MECHANICAL M.E	EXTC SEM IV	EXTC SEM VI	EXTC SEM VIII	EXTC M.E.	ELECTRICAL SEM IV	ELECTRICAL SEM VI	ELECTRICAL SEM VIII	ELECTRICAL M.E.	IT SEM IV	IT SEM VI	IT SEM VIII
5-Apr-2019	9:30 - 12:30	CS		6WM			MQE		SMA		MCA		MDC		SP	PQIM				SEPM
5-Apr-2019	1:00 - 4:00		AM - IV		DWM	AM - IV		DMS		AM - IV		WN		AM - IV		DMAES		AM - IV		BDA
8-Apr-2019	9:30 - 12:30	AM - II		SPCC			MD - I		OPTI		CCN		WASN		PSE	APEC				DMBI
8-Apr-2019	1:00 - 4:00		AOA		HMI	FM		IEM		EDC - II		IVC		PS - I		D & C		CN		CSM
9-Apr-2019	9:30 - 12:30	AP - II		SE			FEA		MTD		ARWP		SN		EM / C - IV	ED & C				CCS
9-Apr-2019	1:00 - 4:00		COA		PDS	IE		RAC			LIC	SCN		EM / C - II		PSPR		OS		SC
10-Apr-2019	9:30 - 12:30	ED														MCA				
10-Apr-2019	1:00 - 4:00													EFWT						
11-Apr-2019	9:30 - 12:30	AC - II		CSS			RAC		MEMS		IPMV		RFME		CS - II	DSPCPA				WN
11-Apr-2019	1:00 - 4:00		CG		ML / BDA	PP - II		MEMS / AUTO / RES			SS	SP / TNM		ADIC		EHEVT		COA		SNMR
12-Apr-2019	9:30 - 12:30	SPA		ML / ERP			MTRX		RM		DVLSID		RM		APE / MG	RM				DF
12-Apr-2019	1:00 - 4:00		OS			KOM				PCE				EN				AT		

HUM (HOD)   COMP (HOD)   MECH (HOD)   EXTC (HOD)   ELEC (HOD)   IT (HOD)

8E 25-3-19

PRINCIPAL

- Planning of seating arrangement for all students of all programs. Sample is shown below

Branch	Roll No From	Roll No To	Block	No. of Students
		Fr. C. Rodrigues Institute of Technology		
		Seating Arrangement		
		Prelims FH 2019		
		Sem VI & II		
Time : 9.30 am to 12.30 pm		Date.	05/04/2019 to 12/04/2019	
COMP VI – ML	101601	101645	107	36
COMP VI – ML	101647	101678		18
COMP VI – ERP	101607	101671	109	18
I.T. II	501837	501865		28
ELECT VI – MG	401656	401331		25
ELECT VI – APE	401602	401653	207	11
MECH II	201837	201755		30
ELECT VI – MG	401601	401655	209	36
MECH II	201801	201836		36
I.T. VI	501604	501676	211	36
EXTC II	301801	301836		36
I.T. VI	501602	501601	307	36
EXTC II	301837	301863		26
EXTC VI	301646	301121	309	33
COMP II	101837	101865		29
EXTC VI	301601	301645	311	36
COMP II	101801	101836		36
COMP VI – ERP	101676	101520		2
MECH VI	201678	201039		2
ELECT VI – APE	401654	401679	407	7
I.T. VI	501677	501529		2
I.T. II	501801	501836		36
MECH VI	201640	201677	409	36
ELECT II	401840	401731		27
MECH VI	201601	201639	411	36
ELECT II	401801	401838		36

Fr. C. Rodrigues Institute of Technology

Seating Arrangement

Prelims III 2019

BE Sem VIII & IV

Time : 1 pm to 4 pm

Date: 08/04/2019 to 12/04/2019

Branch	Roll No		Block	No. of Students
	From	To		
COMP VIII – ML	101506	101576		27
COMP VIII – BDA	101501	101511	107	9
ELECT IV	401701	401741		36
COMP VIII – BDA	101522	101545		13
COMP VIII – BDA	101546	101577	109	22
ELECT IV	401742	401608		36
ELECT VIII	401546	401560		35
MECH IV	201738	201774	207	36
ELECT VIII	401502	401544		36
MECH IV	201701	201737	209	36
I.T. VIII	501501	501540		36
EXTC IV	301701	301738	211	36
I.T. VIII	501541	501578		36
EXTC IV	301739	301775	307	36
EXTC VIII	301570	301468		16
EXTC VIII – SP	301501	301537	309	20
I.T. IV	501743	501611		36
EXTC VIII	301503	301569		36
I.T. IV	501701	501742	311	36
MECH VIII	201528	201576		15
EXTC VIII – SP	301538	301564		7
I.T. VIII	501579	501550		10
COMP IV	101774	101776	407	2
MECH IV	201775	201663		2
EXTC IV	301776	301558		8
ELECT IV	401627	401646		2
I.T. IV	501615	501653		4
MECH VIII	201537	201525	409	36
COMP IV	101738	101773		36
MECH VIII	201501	201534	411	36
COMP IV	101701	101737		36

- Collection of final question papers from departments and making multiple sets as per requirement.
- Strict vigilance is maintained during examination to avoid copying. Sample of general instructions is shown below

GENERAL INSTRUCTIONS

FOR STUDENTS
APPEARING FOR EXAMINATION HELD IN FIRST HALF OF 2019
(PRELIMINARY EXAMINATION)

1. The students are required to be **present** at the examination hall **15 minutes before** the commencement of examination. Those who do not enter exam hall **5 minutes** before the commencement of the exam, will be **held outside for 15 minutes.**

2. It is mandatory to **wear their college I.D. Card**, without which he/she shall not be allowed to appear for the examination.

3. The students should **check their answer book** issued to him/her for any loose sheets / improper printing & number of pages and if any discrepancy is noticed kindly inform the Invigilators present in the class for change of answer book. Also check that you got the **correct question paper** before answering

4. Possession of Mobile Phones, Smart Watches, any Blank Paper, Chits, Programmable Calculator, and Electronic Gadgets etc. is strictly prohibited.
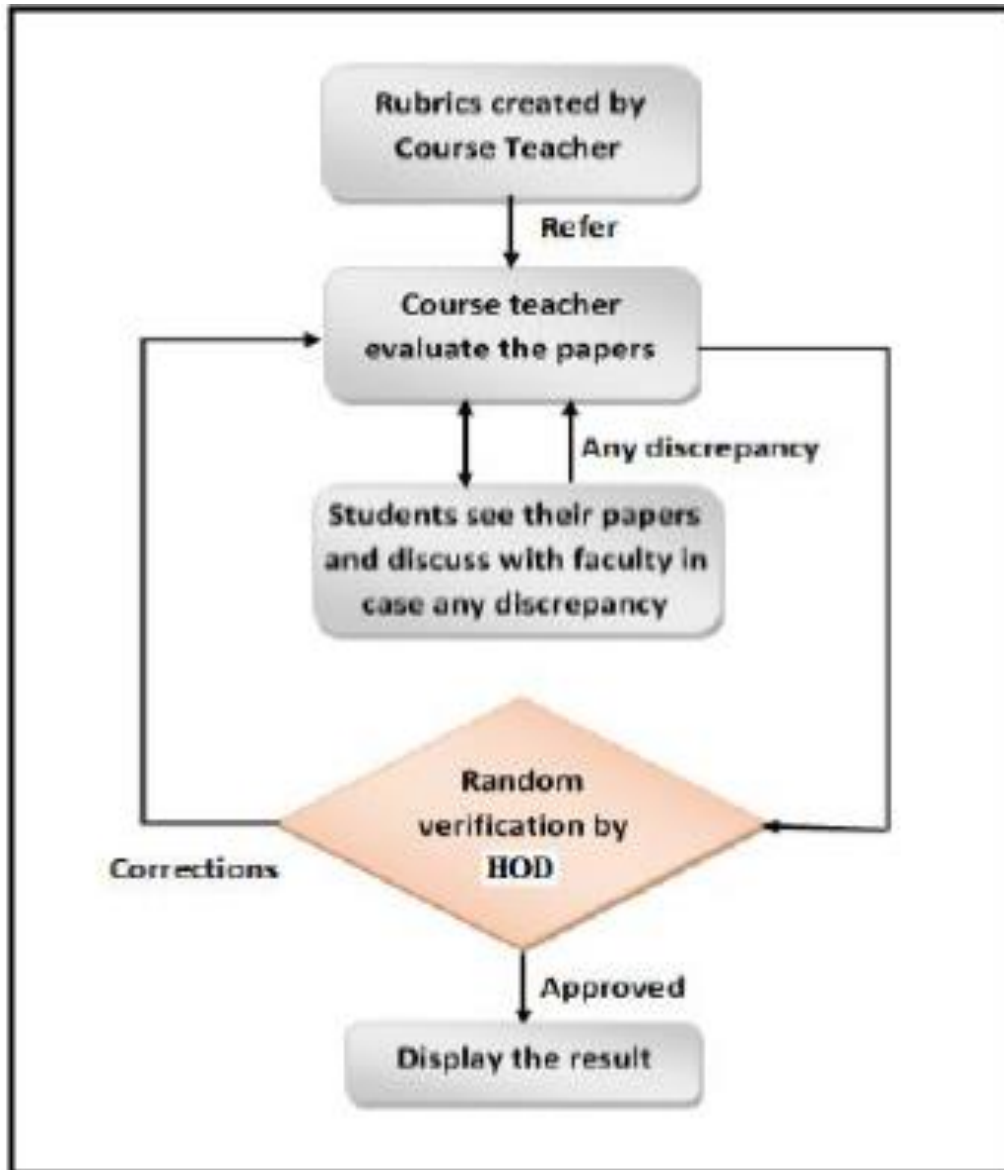
Students should **not indulge in any unfair means**, if found will be dealt with strict measures as per university guidelines.

5. Students are **not** permitted to **leave** the examination hall within **one hour** from the commencement of the exam.

Chief Conductor   Exam Cell Incharge   Principal

c. <u>*Assessment:*</u>

The process of evaluation will be discussed in the class before commencement of the test/exam and is shown in the figure

The internal test evaluation is done as per the rubrics created by every faculty. The sample copy of rubrics used for evaluation is shown in the figure

Agnel Charities

Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai

Department of Computer Engineering

First Half of 2019

Subject: operating system

Rubrics for Internal Assessment-I Question Paper

Total Marks: 20

	Answer any five [Remember & Apply] [10 Marks]	Rubrics		
		(02 Marks each)		
		02(Marks)	01(Marks)	00(Marks)
Q1	a.	Correct definition	Description of term	Wrong definition
	b.	Correct understanding of throughput related to process scheduling	Partial description	Wrong answer
	c.	Correct booting process	Partial or definition of booting process	Wrong answer
	d.	Any two valid differences	Any one valid difference	Wrong answer
	e.	Correct discussion on multiprogramming and multiprocessing	Correct discussion on multiprogramming or multiprocessing	Wrong concept
	f.	Correct discussion on process and thread	Correct discussion on process or thread	Wrong concept
	Answer any one (CO-1)	(05 Marks)		
		04/05 (Marks)	03/02 (Marks)	01 (Marks)
Q2	a.	Any five valid functions	Any three valid functions	Any one valid function
	b.	Any five valid system calls with definition	Any three valid system calls	Any one valid system call
	Answer any one (CO-2)	(05 Marks)		
		04/05 (Marks)	03/02 (Marks)	01 (Marks)
Q3	a.	Correct illustration with neat diagram	partial illustration with diagram	diagram
	b.	Correct answer	Gantt chart and AWT or ATT	Correct Gantt chart

After the evaluation, the papers are distributed to students to see their performance and students are allowed to discuss with faculty in case any correction in the marks or any discrepancy. HOD verifies some papers randomly for confirming the quality of assessment and makes sure that faculty members are followed the rubrics for evaluation.

d. *Result Declaration*

Then marks are displayed on notice board and entered in to APMS. A sample is shown below;

Screenshot 1

Manage Staff +
Manage Course +
Student Data +
Assign Subject +
Assign Elective to Students +
Common +
Extra Attendance +
Late Attendance +
Attendance Status +
Internal Assessment Status +
End Semester Exam Status +
Assignment-Test Status +
Teacher's Feedback +
CO-PO Status +
SAR Status +
Other Feedback Summary +
Student Status for Feedback

Dispaly Average of Internal Assessment

Department	Computer Engineering
Select Semester	III ▼
Select Curret Year	2019 ▼
Select Internal Assessment	Average ▼

[Select IA-Test]

[Print]

Computer Engineering Department Semester III Second Half of 2019

Average of Internal Assessment

SR.NO	Roll Number	Name	Data Structures			Digital Logic Design and Analysis			Applied Mathematics -III			Discrete Struct	
			Internal Assessment-1	Internal Assessment-2	Average	Internal Assessment-1	Internal Assessment-2	Average	Internal Assessment-1	Internal Assessment-2	Average	Internal Assessment-1	Interna Assessme 2
			20	20	20	20	20	20	20	20	20	20	20
1	101801	ALWIN JACOB	12	12	12	12	14	13	10	6	8	16	10
2	101802	B S SAI SREE	10	16	13	9	18	14	15	12	14	13	19
3	101803	B. SHRIRAM ATHREYA	20	20	20	20	20	20	20	20	20	19	18
4	101804	BANSAL SAHIL RAKESH	14	19	17	13	12	13	14	18	16	16	17
5	101805	BATTINA BABYKUTTY	18	20	19	16	14	15	13	16	15	16	9
6	101806	JOSEPH BENJAMIN	14	14	14	8	9	9	12	11	12	8	8
7	101807	BHAGDIKAR SOUMITRA	12	16	14	11	12	12	15	19	17	18	10
8	101808	BHAGYASHREE LAKSHMINARAYANAN	18	20	19	16	15	16	20	19	20	19	15
9	101809	BHOLE ADITI MILIND	18	15	17	14	12	13	15	8	12	12	11
10	101810	CHARIVUKALAYIL JITIN JOHN	15	15	15	16	18	17	18	18	18	19	15

Screenshot 2

Fr. Conceicao Rodrigues Institute of Technology, Vashi
Academic Performance Monitoring System

Home   Mission   Vission   Contact Us   Log Out   Admin Computer Engineering

Manage Staff +
Manage Course +
Student Data +
Assign Subject +
Assign Elective to Students +
Common +
Extra Attendance +
Late Attendance +
Attendance Status +
Internal Assessment Status +
End Semester Exam Status +
Assignment-Test Status +
Teacher's Feedback +
CO-PO Status +

Dispaly Marks of Assignment Test

Department	Computer Engineering
Select Semester	III ▼
Select Curret Year	2019 ▼

[Display Assignment Test Marks]

[Print]

Computer Engineering Department Semester III Second Half of 2019

Average of Assignment Test

SR.NO	Roll Number	Name	Basic Electronics Lab	Data Structures		Digital Logic Design and Analysis		Applied Mathematics -III					
				Assignment Test-1	Assignment Test-2	Assignment Test-1	Assignment Test-2	Assignment Test-2	Assignment Test-1	Assignment Test-3	Assignment Test-4	Assignment Test-5	Ass
				25	30	25	25	20	20	20	20	20	
1	101801	ALWIN JACOB		5	29	10	5	8	16	7	0	0	
2	101802	B S SAI SREE		15	28	15	13	9	14	10	8	11	
3	101803	B. SHRIRAM ATHREYA		25	30	24	18	15	18	10	8	16	
4	101804	BANSAL SAHIL RAKESH		11	28	14	6	9	15	8	6	8	
5	101805	BATTINA BABYKUTTY		18	27	3	9	10	18	10	14	10	
6	101806	JOSEPH BENJAMIN		5	25	6	7	0	4	4	0	0	
7	101807	BHAGDIKAR SOUMITRA		6	10	12	6	3	12	4	6	10	