C BYREGOWDA INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi.)

KOLAR – SRINIVASAPUR ROAD, KOLAR – 563101, KARNATAKA.

E-Mail: cbitkolar@gmail.com.   Website: www.cbitkolar.edu.in   Mobile No: 6360281836

Evaluation Process and Reforms

2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system is time- bound and efficient

Response:

CBIT is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka.The University regulates the guidelines for the internal and external assessment. Through induction activities and the first-year students are made aware of the evaluation process. The university permits 20% for internal marks and 80% for end-of-semester exams depending on the schemes as per the university's evaluation timetable, the internal assessment results are periodically uploaded to the university website.

At Institution Level:

Every semester, three internal assessment tests (IAT) are given. The Academic Calendar for every semester includes information about the dates of the Internal assessment tests. One week before the Internal Assessment Test starts, the schedule for the same is made public. Even for internal assessment exams, the sitting arrangement and table markings are adhered as per main exams. Faculty members are instructed to set their own course questions, and four days before each exam, all question papers that have been properly signed by the Department head and Principal are returned the internal test coordinator for conduction of test. Parents receive progress report with the internal marks of their wards when the internal assessment test is successfully completed. Any discrepancies in the student's internal assessment test are rectified by the internal test Coordinator and Head of the department.

Challenge Evaluation:

If the re-evaluation results are not satisfactory, a student can apply for challenge evaluation within a week after the announcement of the results. This evaluation process is carried out by an expert appointed by the University.
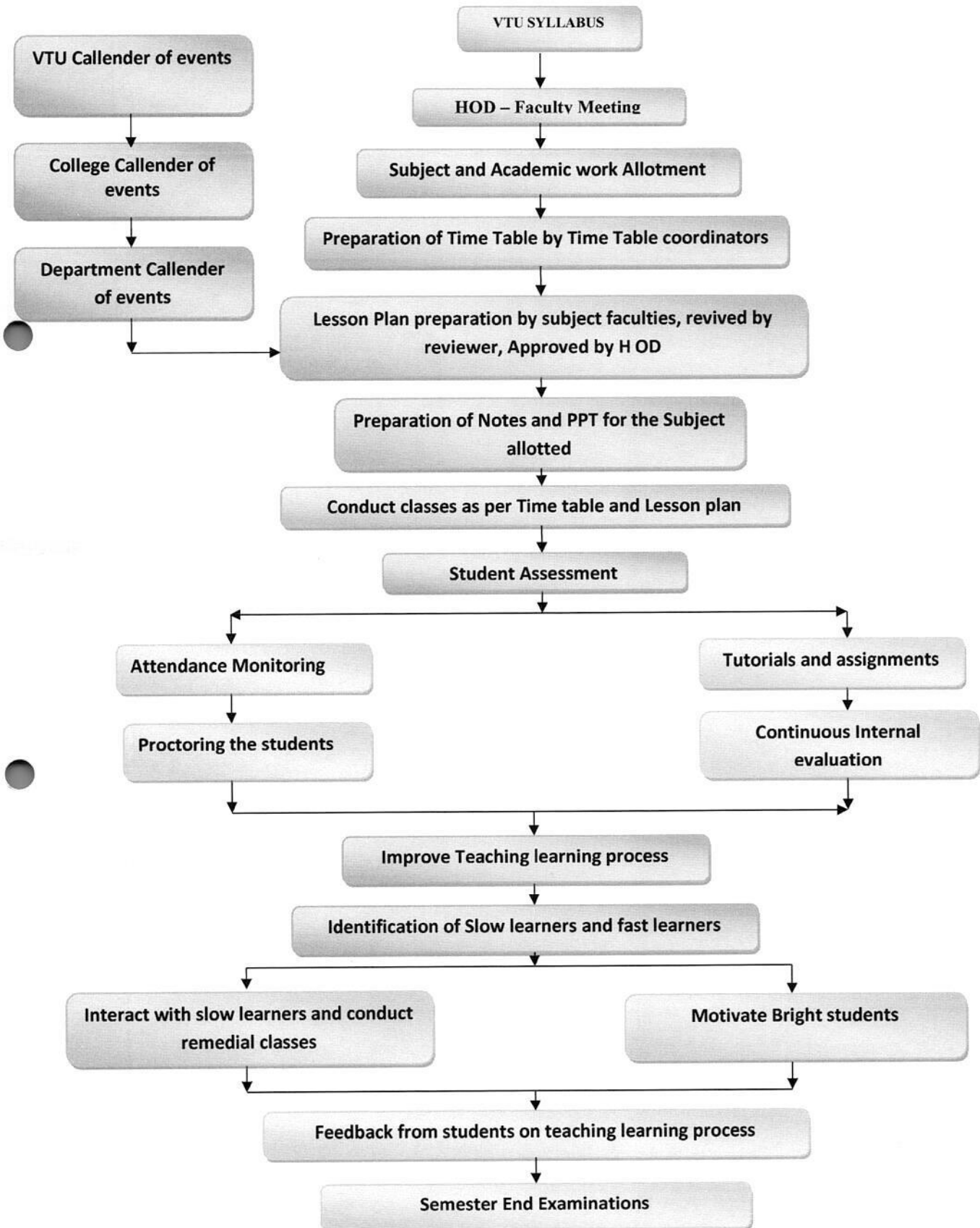
C BYREGOWDA INSTITUTE OF TECHNOLOGY
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E-Mail: cbitkolar@gmail.com,   Website: www.cbitkolar.edu.in   Mobile No: 6360281836

Mechanism of Internal External Examination

VTU SYLLABUS

VTU Callender of events

HOD – Faculty Meeting

College Callender of events

Subject and Academic work Allotment

Department Callender of events

Preparation of Time Table by Time Table coordinators

Lesson Plan preparation by subject faculties, revived by reviewer, Approved by H OD

Preparation of Notes and PPT for the Subject allotted

Conduct classes as per Time table and Lesson plan

Student Assessment

Attendance Monitoring

Tutorials and assignments

Proctoring the students

Continuous Internal evaluation

Improve Teaching learning process

Identification of Slow learners and fast learners

Interact with slow learners and conduct remedial classes

Motivate Bright students

Feedback from students on teaching learning process

Semester End Examinations

METRIC	PARAMETER	LINK TO THE RELEVANT DOCUMENTS
2.5.1	Mechanism of internal/ external assessment is transparent and the grievance redressal system is time- bound and efficient Vie	View

2. 5.1 MECHANISM OF INTERNAL/ EXTERNAL ASSESSMENT IS TRANSPARENT AND THE GRIEVANCE REDRESSAL SYSTEM IS TIME BOUND AND EFFICIENT.

C BYREGOWDA INSTITUTE OF TECHNOLOGY

KOLAR

CALENDAR OF EVENTS FOR 7TH SEMESTER BE 2023-24.

EVENTS	7TH SEM BE (18 SCHEME)
COMMENCEMENT OF SEMESTER	14/08/2023
INTERNSHIP	14/08/2023 to 09/09/2023
COMMENCEMENT OF CLASSES	11/09/2023
1st IA TEST	2nd, 3rd and 6th NOV 2023
PROCTOR REPORT 1	9th NOV 2023
2nd IA TEST	4th, 5th and 6th DEC 2023
PROCTOR REPORT 2	10th DEC 2023
3rd IA TEST	3rd, 4th and 5th JAN 2024
LAST WORKING DAY	06/01/2024
PRACTICAL EXAMINATION	08/01/2024 TO 19/01/2024
THEORY EXAMINATION	22/01/2024 TO 09/02/2024
COMMENCEMENT OF NEXT SEMESTER	13/02/2024

List of General Holidays

Date	Festival
18/09/2023	GANESH CHATURTHI
28/09/2023	ED MEALAD
02/10/2023	GANDHI JAYANTHI
14/10/2023	MAHALAYA AMVASYA
23/10/2023	AYUDHA POOJA
24/10/2023	VIJAYA DHASHAMI
01/11/2023	RAJYOTSAVA DAY
13/11/2023	DEEPAVALI
14/11/2023	BALIPADYAMI
30/11/2023	KANAKADASA JAYANTHI
25/12/2023	CHRISTMAS

NOTE: FIRST, THIRD Saturday of every month will be holiday

SD/-
Dr. APRAMEYAN S
Principal

C BYREGOWDA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATE: 02/02/2024

CIRCULAR

It is hereby informed to all the 5th Semester students that 2nd Internal Assessment is scheduled from February 8th to February 10th 2024. And the following guidelines to be maintained for the upcoming internals.

1. The students should have 75% of attendance compulsory.

2. The students should have cleared the fees as mentioned below.

   ➢ CET Students should clear the complete fees of the Academic year.

   ➢ Management Students should clear 50% of their college fees (Current Academic year).

   ➢ SNQ students should clear the complete fees of the Academic year.

Test Co-ordinators

HOD

CBIT-KOLAR

DEPARTMENT: COMPUTER SCIENCE AND ENGINEERING / AIML

TEST TIME TABLE NO: 2nd INTERNALS [5th SEM]

Date>>>	08/02/2024		09/02/2024		10/02/2024	
Semester>>	V					
Session>>> Time>>>>	MS	AS	MS	AS	MS	AS
	10.00AM - 11.30AM	02.00PM - 03.30PM	10.00AM - 11.30AM	02.00PM - 03.30PM	10.00AM 11.30AM	2.00PM - 03.30PM
Subject Name	ATC	CN	DBMS	AIML	RM	EVS
Subject Code	21CS51	21CS52	21CS53	21CS54 / 21AI54	21CS56	21CIV57

PREPARED BY
(Test Coordinator)

REVIEWED BY
(ISO Coordinator)

APPROVED BY
HOD

APPROVED BY
PRINCIPAL

Internal Test Question Paper Format-CBCS scheme

Name of the Staff/s: Sarika C G
Date: 02.11.2023   Signature:

Reviewer's Signature

NOTE: Only the following information to be given to the students

C BYREGOWDA INSTITUTE OF TECHNOLOGY
Department: Computer Science and Engineering
B.E -Test: I

Semester: VII   **Section:** A
Subject name and code: Artificial Intelligence and Machine Learning   **Subject code:** 18CS71
Duration: 90 minutes   **Max Marks:** 50

Answer the following question selecting ONE full question from each PART

Q No				Marks	COs	Levels
			Part A			
1	a)		Define artificial intelligence? List and explain various task domains of AI	02+08	CO1	L1
	b)		A water jug problem states "you are provided with two jugs, first one with 4-gallon capacity and the second one with 3-gallon capacity. Neither have any measuring markers on it." How can you get exactly 2 gallons of water into 4-gallon jug? a. Write down the production rules for the above problem. b. Write any one solution to the above problem.	10	CO2	L2
	c)		Explain A* algorithm	10	CO2	L2
			OR			
2	a)		Briefly discuss AI problem characteristics.	10	CO1	L1
	b)		Explain AO* algorithm.	10	CO2	L2
	c)		i) Write an algorithm for Steepest-Ascent hill climbing.	03	CO2	L2
			ii) Crypt arithmetic problem: SEND + MORE = MONEY. Initial state: No two letters have same value. Sum of digits must be shown	07	CO2	L1
			Part B			
3	a)		Consider the following sentences i. Marcus was a man ii. Marcus was a Pompeian iii. All Pompeian were Romans iv. Caesar was a ruler v. All Romans were either loyal to Caesar or hated him. vi. Everyone is loyal to someone vii. People only try to assassinate rulers they are not loyal to. viii. Marcus tried to assassinate Caesar. a) Translate these sentences into formulas in predicate logic?	10	CO2	L1

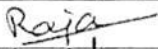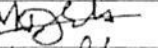|						
	b)	Prove was Marcus loyal to Caesar?				
	b)	Illustrate in detail about forward and backward reasoning and solve the given example using forward and backward reasoning. **Given facts:** A, B, C, E, G, H **Rules:** F&B->Z C&D->F A->D	04+06	CO2	L2
		OR				

4	a)	Consider the following set of well-formed formulas in predicate logic:
		    Man(Marcus)
		    Pompeian(Marcus)
		    ∀x: Pompeian(x)→Roman(x)
		    Ruler(caeser)
		    ∀x:Roman(x)→[loyal(x,caeser)∨hate(x,caeser)
		    ∀x:y loyalto(x,y)
		    ∀x: ∀y:(man(x))∧rular(y)∧Tryassissinate(x,y))→Loyalto(x,y)
		    Tryassissinate(Marcus, Caeser)
		Convert these into clause form and prove that hate("Marcus,Caeser") using Resolution proof
			10	CO2	L1

	b)	i) List the difference between Procedural and Declarative knowledge. ii) What is matching in rule based system? Briefly explain the different proposals for matching.	04+06	CO1	L2

****************************ALL THE BEST*********************************
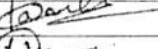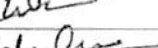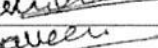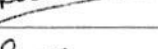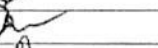
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
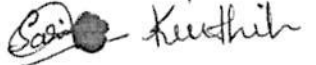
STAFF ALLOTMENT LIST -INTERNALS
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Date: 07/02/2024

SEM: V

Sl.No	Name of the Faculty	08/02/2024		09/02/2024		10/02/2024		FACULTY SIGN
		MS	AS	MS	AS	MS	AS	
01	Dr. Chandrashekara S N							
02	Dr. DeepikaLokesh							
03	Dr. VandanaDubey							
04	Narayanaswamy H		302					
05	Vasudeva R							
06	Raja David			207			208	Raja
07	Manjunath Singh		207				302	
08	Kavitha N				203			
09	Swathi J A					302	207	
10	Ashok Babu A	207			204			
11	Praveen P		208				204	Praveen
12	Vanitha L B				207	208		
13	Manjula S S			208		204		
14	Ayesha Sana				208	207		
15	Vyshnavi	203						
16	Stella	208		204	302			
17	Shwetha B	204	203	203			203	Shwetha.B
18	Lalitha M	302	204	302		203		Lalitha

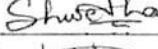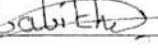| Prepared by	Prof. Sarika CG and Prof. Kirthika K	Approved by	HOD
Date&sign	Kirthik	Date&sign	

C BYREGOWDA INSTITUTE OF TECHNOLOGY,KOLAR

Department of Computer Science and Engineering

Total: 30

Internals Seat Allotment FEB /2024

DATE:5-02-2024

Room No: 207

5TH		5TH		5TH		5TH		5TH		5TH
1CK21CS001		1CK21CS007		1CK21CS014		1CK21CS020		1CK21CS025		1CK21CS031
1CK21CS002		1CK21CS009		1CK21CS015		1CK21CS021		1CK21CS026		1CK21CS032
1CK21CS004		1CK21CS010		1CK21CS016		1CK21CS022		1CK21CS027		1CK21CS034
1CK21CS005		1CK21CS0012		1CK21CS018		1CK21CS023		1CK21CS028		1CK21CS035
1CK21CS006		1CK21CS013		1CK21CS019		1CK21CS024		1CK21CS030		1CK21CS036

Test Coordinator

HOD

C BYREGOWDA INSTITUTE OF TECHNOLOGY,KOLAR

Department of Computer Science and Engineering

Total: 30

Internals Seat Allotment FEB/2024

DATE:5-02-2024

Room No: 208

5TH	5TH	5TH	5TH	5TH	5TH
1CK21CS038	1CK21CS043	1CK21CS048	1CK21CS054	1CK21CS059	1CK21CS065
1CK21CS039	1CK21CS044	1CK21CS050	1CK21CS055	1CK21CS061	1CK21CS066
1CK21CS040	1CK21CS045	1CK21CS051	1CK21CS056	1CK21CS062	1CK21CS068
1CK21CS041	1CK21CS046	1CK21CS052	1CK21CS057	1CK21CS063	1CK21CS069
1CK21CS042	1CK21CS047	1CK21CS053	1CK21CS058	1CK21CS064	1CK21CS070

Test Coordinator

HOD

C BYREGOWDA INSTITUTE OF TECHNOLOGY,KOLAR
Department of Computer Science and Engineering

Total: 30   Internals Seat Allotment FEB/2024   DATE:5-02-2024

Room No: 203

5TH	5TH	5TH	5TH	5TH	5TH
1CK21CS071	1CK21CS076	1CK21CS082	1CK21CS087	1CK21CS094	1CK21CS099
1CK21CS072	1CK21CS077	1CK21CS083	1CK21CS088	1CK21CS095	1CK21CS100
1CK21CS073	1CK21CS078	1CK21CS084	1CK21CS090	1CK21CS096	1CK21CS101
1CK21CS074	1CK21CS079	1CK21CS085	1CK21CS092	1CK21CS097	1CK21CS102
1CK21CS075	1CK21CS080	1CK21CS086	1CK21CS093	1CK21CS098	1CK21CS103

Test Coordinator   HOD

C BYREGOWDA INSTITUTE OF TECHNOLOGY,KOLAR

Department of Computer Science and Engineering

Total: 29   Internals Seat Allotment FEB/2024   DATE:5-02-2024

Room No: 204

5TH		5TH	5TH		5TH		5TH		5TH
1CK21CS104		1CK21CS109	1CK22CS401		1CK22CS406		1CK21AI002		1CK21AI008
1CK21CS105		1CK21CS110	1CK22CS402		1CK22CS407		1CK21AI004		1CK21AI009
1CK21CS106		1CK21CS111	1CK22CS403		1CK22CS408		1CK21AI005		1CK21AI010
1CK21CS107		1CK20CS022	1CK22CS404		1CK22CS409		1CK21AI006		1CK21AI011
1CK21CS108		1CK22CS400	1CK22CS405		1CK21AI001		1CK21AI007		

Test Coordinator

HOD

C BYREGOWDA INSTITUTE OF TECHNOLOGY,KOLAR

Department of Computer Science and Engineering

Total: 30

Internals Seat Allotment FEB/2024

DATE:5-02-2024

Room No: 302

5TH	5TH	5TH	5TH	5TH	5TH
1CK21AI012	1CK21AI018	1CK21AI023	1CK21AI028	1CK21AI033	1CK21AI039
1CK21AI013	1CK21AI019	1CK21AI024	1CK21AI029	1CK21AI034	1CK21AI040
1CK21AI014	1CK21AI020	1CK21AI025	1CK21AI030	1CK21AI035	1CK21AI041
1CK21AI015	1CK21AI021	1CK21AI026	1CK21AI031	1CK21AI037	1CK21AI042
1CK21AI017	1CK21AI022	1CK21AI027	1CK21AI032	1CK21AI038	1CK21AI044

Test Coordinator

HOD

Subject	Artificial Intelligence & Machine Learning	Test No.		I	Name of the Faculty	SARIKA C G
Sub Code	18CS71	Date	02/11/2023		Date	23/10/2023

Note: i) Attach a copy of Internal Assessment Question Paper along with the scheme

ii) Question wise split up marks allotted for different steps of answers is to be mentioned properly

Q. No.	Solution	Marks allotted
	Part A	
1 a	Artificial intelligence is the study of how make computers to do things which people do better at the moment. It refers to the intelligence controlled by a computer machine.	02

Mundane Tasks

- Perception
  - Vision
  - Speech
- Natural language
  - Understanding
  - Generation
  - Translation
- Commonsense reasoning
- Robot control

02

Formal Tasks   **Expert Tasks**   03

- Games   • Engineering
  - Chess   - Design
  - Backgammon   - Fault finding
  - Checkers -Go   - Manufacturing planning   03
- Mathematics   • Scientific analysis
  - Geometry   • Medical diagnosis
  - Logic   • Financial analysis
  - Integral calculus
  - Proving properties of programs

Some of the Task Domains of Artificial Intelligence

➤ Game Playing and theorem proving share the property that people who do them well are considered to be displaying intelligence.

➤ Another important foray into AI is focused on Commonsense Reasoning. It includes reasoning about physical objects and their relationships to each other, as well as reasoning about actions and other consequences.

➤ To investigate this sort of reasoning No well Shaw and Simon built the General Problem Solver (GPS) which they applied to several common sense tasks as well as the problem of performing symbolic manipulations of logical expressions. But no attempt was made to create a program with a large amount of knowledge about a particular problem domain. Only quite simple tasks were selected.

Procedural Knowledge	Declarative Knowledge
Knowledge about " how to do something". For e.g: (i) To determine Peter or Robert is older, first find their age. (ii) Procedure to harvest a crop	Knowledge about "that something is true or false". For e.g: (i) Peter is older than Robert . (ii) Knowledge of the month when a crop should be harvested.
In procedural representation they say how they will be examined.	In declarative, they does not say how they will be examined.
Focuses on tasks that must be performed to reach a particular objective or goal.	Refers to representation of objects and events.
High efficiency	Higher level of abstraction
Low in modifiability	Good modifiability and good readability
Followed in C++ and cobol	Followed by sql

Matching: matching between the current state and the precondition of the rule.

a) **Indexing**

One way to select applicable rules is toi do a simple search through all the rules, comparing each one's preconditions to the current state and extracting all the ones that match. But there are two problems.

- In order to solve problem, it will be necessary to use a large number of rules. Scanning through all of them at every step of the search would be hopelesly inefficient.
- It is not always immediately obvious whther a rule's preconditions are satisfied by a particular state.

b) **Matching with variables**

The problem of selecting applicable rules is made more difficult when preconditions are not stated as exact descriptions of particular situations but rather describe properties.
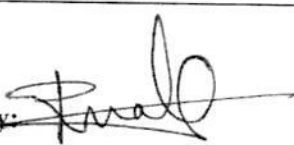
c) **Complex and Approximate matching**
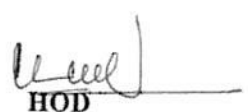
A more complex matching process is required when the preconditions of a rule specify required properties that are not stated explicitly in the description of the current state.

d) **Conflict resolution**

- **Preferences based on rules**
  - Specificity of the rules
  - Physical order of the rules
- **Preferences based on objects**
  - Importance of objects
  - Position of objects
- **Preferences based on** states
  - One way of selecting among them is to fire all of them temporarily and to examine the results of each.

KOLAR - 563 101.

BLUE BOOK

Name _Devaki N_

USN `1 C K 2 0 C S 0 1 4` Sem _7th_ Branch _CSE_ Year _2023_

Subject _AE & ML_ Sub. Code _18CS71_

Name of Faculty _Sarika Mam_ Dept _CSE_

INTERNAL	DATE	Invigilator Signature	MARKS		SIGNATURE	
			MAX	OBTAINED	STUDENT	STAFF
I	2/11/23		50	49	Devaki	
II	4/12/23		50	50	Devaki	
III	2/01/24		50	50	Devaki	
IV						
Sum of Two/Three I A Marks			IA	30	Devaki	
Assignments / others			A- S-	6 4	Devaki	
Final I A Marks Obtained				40	Devaki	

Staff In charge

Head of the Department

Ref.No/**VTU/Exam/QPDS/2023-2024/** 166

Date: – 5 MAY 2023

CIRCULAR

Sub: Time Table for VII-Semester Examinations, June/July 2023.

The Time Table for eligible students of VII–Semester (All schemes), B.E./B.Tech. (June/July 2023) Examinations is published herewith and is also available on the VTU Website **https://vtu.ac.in**.

The Principals of all the constituent and affiliated Engineering Colleges are requested to go through the time table and bring the contents of the same to the notice of all the concerned.

Sd/-
Registrar (Evaluation)

To,
The Principals of all the affiliated Engineering Colleges and constituent Engineering College.

C.W.C. :

1. The Hon'ble Vice Chancellor, through the Secretary to VC, VTU, Belagavi, for kind information.
2. The Registrar, VTU, Belagavi, for kind information.
3. The Regional Directors, R.O. Bengaluru /Belagavi /Kalaburagi /Mysuru, for kind information.
4. The Director, ITISMU, VTU Belagavi, for information and needful.

5.5-23
Registrar (Evaluation)

Visvesvaraya Technological University, Belagavi

Time Table for <u>Only Eligible Students</u> of B.E./B.TECH. Examinations, June / July 2023

(VII - Semester of All Schemes)

Date	2010 Scheme	2015 Scheme (CBCS)	2017 Scheme (CBCS)	2018 Scheme (CBCS)
	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm
29-05-2023	10**71	15**71	17**71	18**71
31-05-2023	10**72	15**72	17**72	18**72
02-06-2023	10**73	15**73	17**73	18**73*
05-06-2023	10**74	15**74/74*	17**74/74*	18**74*
07-06-2023	10**75*	15**75*	17**75*	18**75*
09-06-2023	10**76*	15**76*	17**76*	--
12-06-2023	10EVR77	--	--	--

Registrar (Evaluation)

5.5.23

C. BYREGOWDA INSTITUTE OF TECHNOLOGY, Kolar

VTU JANURARY - 2024 Theory Examination Invigilation Allotment

	MORNING SESSION REPORTING TIME: 9:00 AM EXAM TIMING: 9.30AM to 12.30PM		AFTERNOON SESSION REPORTING TIME: 1:30PM EXAM TIMING: 2.00PM to 05.00PM							
			JANURARY 2024							
SL. No.	Faculty Name	DEPT.	22	23	24	25	27	29	30	31
			MON	TUE	WED	THU	SAT	MON	TUE	WED
1	SATISH M S	ME	A					A		
2	CHOWDAREDDAY C	ME			A					
3	SRINATH K T	ME	A					M		
4	SANDEEP S N	ME			M		A			
5	SREEVIDYA N	ME		M						
7	VASUDEVA R	CSE								M
8	MANJUNATH SINGH H	CSE					A			M
11	KAVITHA N	CSE						M		
12	SWATHI J A	CSE								A
13	ASHOK BABU AMBEDKAR A	CSE	A					M		A
14	PRAVEEN P	CSE					M			M
15	KIRTHIKA K	CSE	A							
16	MANJULA S S	CSE	A							A
17	VANITA L B	CSE			M				A	
18	SARIKA C G	CSE	A		M					
19	AYESHA SANA	CSE					A			A

No.	Name	Dept								
20	VEDAVATHI	CV			A				M	
21	NARAYANASWAMY K A	CV	A					A		
22	MONISH N V	CV			A				M	
23	SMITHA R	CV	A			M				
24	ARUN KUMAR P	CV	A			A				
26	SUKUMAR B S	ECE						M		
27	EASWARA M	ECE						M		A
28	SAMSON JOHN	ECE			,				A	
29	JAGADISH KUMAR G M	ECE	A			A				
30	KAVYA.S	ECE	A			M				
31	NAGARAJ	MAT	A					A		M
32	CHANDAN	MAT	A					A		A
33	PAVITHRA	MAT	M			A			A	
34	CHAITHRA	MAT	M			A			A	
35	Dr ETHIRAJ	CHE				A		A	A	
36	PRUTHIVI	CHE	M			A			A	
37	RAMESH	PHY	M				M			
38	THANUJA	MAT	M			A			A	
39	ASHWINI	PHY	M						A	A

DCS 16/1/24

CHIEF SUPRITENDENT
Chief Superintendent
C. Byre Gowda Institute of Technology
KOLAR-563 101.

C BYREGOWDA INSTITUTE OF TECHNOLOGY, KOLAR - 563 101.
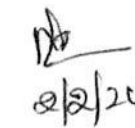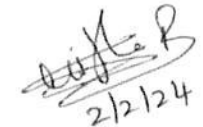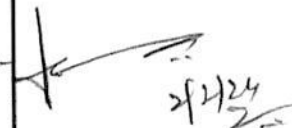## ROOM ALLOTMENT FOR FEB-2024 THEORY EXAMINATION

DATE :02-02-2024

SEMESTER : 1st SEM BE

TIME : 2.00 PM TO 5.00 PM

Room No.	Sem. / Branch/ Sub Code	REGISTER NUMBERS ALLOTED FOR THE EXAMINATION					Total Allotted	Sem. / Branch / Sub Code	REGISTER NUMBERS ALLOTED FOR THE EXAMINATION					Total Allotted	No of Absents	Room Suptd. Signature
001	BMATS101	1CK23CS 001 006 011	002 007 012	003 008 013	004 009 014	005 010 015	15	BMATS101	1CK23AI 001 006 011	002 007 012	003 008 013	004 009 014	005 010 015	15	NIL	02/02/24
101	BMATS101	1CK23CS 016 021 026	017 022 027	018 023 028	019 024 029	020 025 030	15	BMATS101	1CK23AI 016 021 026	017 022 027	018 023 028	019 024 029	020 025 030	15	NIL	2/2/24
102	BMATS101	1CK23CS 031 036 041	032 037 042	033 038 043	034 039 044	035 040 045	15	BMATS101	1CK23AI 031 036 041	032 037 042	033 038 043	034 039 044	035 040 045	15	NIL	2/2/24
103	BMATS101	1CK23CS 046 051 056	047 052 057	048 053 058	049 054 059	050 055 060	15	BMATS101 / 1CK22AI	1CK23AI 046 051 056 / 1CK22AI 025	047 052 / 035	048 053 / 040	049 054 / 044	050 055	15	NIL	02/2/24

Chief Superintendent
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Room No.	Sem. / Branch/ Sub Code	REGISTER NUMBERS ALLOTED FOR THE EXAMINATION					Total Allotted	Sem. / Branch / Sub Code	REGISTER NUMBERS ALLOTED FOR THE EXAMINATION					Total Allotted	No. of Absents	Room Suptd. Signature
104	BMATS101	1CK23CS	061 062 063 064 065	066 067 068 069 070	071 072 073 074 075		15	BMATE101	1CK23EC	001 002 003 004 005	006 007 008 009 010	011 012 013 014 015		15	NIL	Dt 8/2/24
203	BMATS101	1CK23CS	076 077 078 079 080	081 082 083 084 086	087 088 089 090		14	BMATE101	1CK23EC	016 017 018 019 020	021 022 023 024 025	026 027 028 029 030		15	Nil	(signature) 2/2/2024
204	BMATS101	1CK23CS	091 092 093 094 095	096 097 098 099 100	101 102 103 104 105		15	BMATE101 / 1CK22EC	1CK23EC	031 032 033 034 035	036 037 038 039 040	041		14	NIL	(signature) 2/2/24
								1CK22EC	011 028 042						
204A	BMATS101	1CK23CS	106 107 108 109 110	111 112 113 114 115	116 117 118 119 120		15	BMATC101 / 1CK22CV	1CK23CV	001 002 003 004 005	006 007 008 009 010	011		12	Nil	(signature) 2/2/24
								1CK22CV	003						

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Room No.	Sem. / Branch/ Sub Code	REGISTER NUMBERS ALLOTTED FOR THE EXAMINATION					Total Allotted	Sem. / Branch / Sub Code	REGISTER NUMBERS ALLOTTED FOR THE EXAMINATION					Total Allotted	No of Absents	Room Suptd. Signature
205	BMATS101	1CK23CS	121 122 123 124 125				15	BMATS101	1CK23CE	001 002 003 004 005				15	Nil	SK 02/02/24
			126 127 128 129 130							006 007 008 009 010						
			131 132 133 134 135							011 012 013 014 015						
207	BMATS101	1CK23CS	136 137 138 139 140				15	BMATS101	1CK23CE	016 017 018 019 020				9		02/02/24
			141 142 143 144 145							021 022 023 024						
			146 147 148 149 150					BMATM101	1CK23ME	001 002 003 004 005				5	Nil	
208	BMATS101	1CK23CS	151 152 153 154 155				12	BMATS101	1CK22CS	050 057 066 072 088				12	01	2/2/24
			156 157 158 159 160							(096) 108 110 119 133						
			161 162							137 153						

Chief Superintendent
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