

Dr. D. Y. Patil Pratishthan's

D. Y. Patil Institute of Master of Computer Applications and Management

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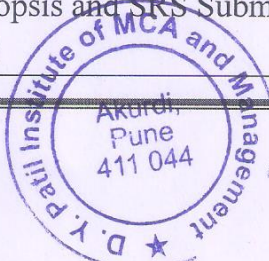
(Approved by AICTE, Recognized by DTE, Mah.; Affiliated to SPPU)

MCA Academic Calendar

Academic Year: 2020-2021

Sem: Jan 2021 – June 2021

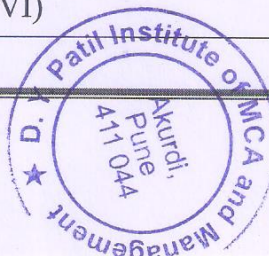
Week Duration	Particulars	
Week 1 04/01/2021- 09/01/2021	04/01/2021- 09/01/2021	Online Value Added Sessions (Sem –IV and VI)
Week 2 11/01/2021- 16/01/2021	11/01/2021	Commencement of Semester (Sem –IV and VI)
	15/01/2021	Commencement of Semester (Sem –I)
	Regular Academics	
	15/01/2021- 17/01/2021	Online Bridge Course (Sem –I)
Week 3 18/01/2021- 23/01/2021	Regular Academics	
	18/01/2021- 25/01/2021	Online Booster Camp and Bridge Course (Sem –I)
	20/01/2021	Internship Project Work (Sem VI): Project Title Submission (Refer Annexure VII)
	21/01/2021	1. Orientation Session (Sem IV and VI)
	22/01/2021	2. IIT Bombay Virtual Lab Activity 3. Proficiency Test (Sem IV)
	23/01/2021	Research and Development Activity
Week 4 25/01/2021- 30/01/2021	Regular Academics	
	25/01/2021	Online Booster Camp and Bridge Course (Sem –I)
	26/01/2021	Republic Day Celebration
	27/01/2021- 01/02/2021	Online Bridge Course (Sem –I)
	29/01/2021	1. IIT Bombay Virtual Lab Activity 2. Internship Project Work (Sem VI): Project Synopsis and SRS Submission (Refer Annexure VII)



Week 4 25/01/2021- 30/01/2021	30/01/2021	1. Professional Society Activity 2. Industry Institute Interaction 3. IT Assembly Activity 4. Display Defaulter List (11th/15th Jan-30th Jan 2021) 5. Internship Project Work (Sem VI): Project Synopsis and SRS Presentation (Refer Annexure VII)
Week 5 01/02/2021- 06/02/2021	Regular Academics	
	27/01/2021- 01/02/2021	Bridge Course (Sem –I)
	01/02/2021	GFM Meeting and Counseling Session
	01/02/2021- 05/02/2021	Unit Test (Sem IV &VI) (Refer Annexure I)
	02/02/2021 and 05/02/2021	IIT Bombay Virtual Lab Activity
	03/02/2021- 07/02/2021	Induction Program (Sem- I)
Week 6 08/02/2021- 13/02/2021	Regular Academics	
	08/02/2021	1. Part A: Preliminary Term Journal /Project Progress Report Submission (Refer Annexure VI) (Sem –IV and VI) 2. Proficiency Test (Sem IV)
	09/02/2021	1. Workshop on Resume Building and covering letter 2. Telephonic Interview Etiquette Workshop
	10/02/2021- 11/02/2021	Practical Exam: Preliminary Practical Test (Sem –IV and VI)
	12/02/2021	1. IIT Bombay Virtual Lab Activity 2. Webinar on Research Statistical Tool 3. Internship Project Work (Sem VI): Project Analysis and Design Submission (Refer Annexure VII)
	13/02/2021	1. Special Interest Group(SIG) Activity 2. R & D Activity 3. Institute Social Responsibility(ISR) Cell Activity 4. Internship Project Work (Sem VI): Project Analysis and Design Presentation (Refer Annexure VII)



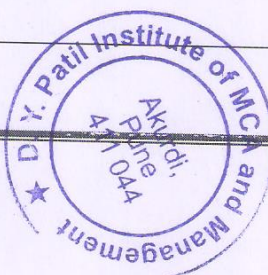
Week 7 15/02/2021- 20/02/2021	Regular Academics	
	15/02/2021- 20/02/2021	1. AICTE Youth4work Test series 2. 40% Syllabus Complétion (Sem- IV&VI) 3. Display Result of Unit test Examination (Sem IV and VI)
	16/02/2021	Online Parent Teacher Meet
	17/02/2021	1. IT Assembly Session 2. Communicate to Parents: Unit Test-I Marks (Sem IV &VI)
	18/02/2021	1. T & P Activity 2. Professional Society Activity
Week 8 22/02/2021- 27/02/2021	Regular Academics	
	22/02/2021- 26/02/2021	1. Unit test Examination (Sem I) (Refer Annexure I) 2. Conduction of Remedial Classes(Sem-IV and VI) 3. Term Work Part -Competency Based Activity I (Sem-IV and VI) (Refer Annexure II)
	27/02/2021	1. HR Meet 2. Professional Society Activity 3. Display Defaulter List (01 st Feb -27 th Feb 2021) 4. Display Result of Unit test Examination (Sem I)
Week 9 01/03/2021- 06/03/2021	Regular Academics	
	01/03/2021	1. Part A: Preliminary Term Journal /Project Progress Report Submission (sem -I) (Refer Annexure V) 2. GFM Meeting and Counseling Session 3. Communicate to Parents :Unit Test-I Marks(Sem I)
	02/03/2021- 03/03/2021	Preliminary Practical Test (Sem I) (Refer Annexure VI)
	01/03/2021- 04/03/2021	Midterm Examination (Sem IV and VI)
	05/03/2021	1. IIT Bombay Virtual lab Activity 2. 40% Syllabus completion (Sem-I) 3. Self-Introduction, Writing Job Description, Reading and Analyzing Company Profile
	04/03/2021	Part B: Midterm Journal/Project Progress Report Submission(Sem IV and VI) (Refer Annexure V)
	04/03/2021- 08/03/2021	Midterm Practical Test (Sem IV and VI) (Refer Annexure VI)



Week 10 08/03/2021- 13/03/2021	Regular Academics	
	09/03/2021- 13/03/2021	Term Work Part-: Competency Based Activity I (Sem-I) (Refer Annexure II)
	12/03/2021	1. IIT Bombay Virtual lab Activity 2. Workshop on Psychometric Test and Language Enhancement MCQ Test
	13/03/2021	Alumni Meet
Week 11 15/03/2021- 20/03/2021	Regular Academics	
	16/03/2021	1. Professional Society Activity 2. R& D Activity 3. Institute Social Responsibility(ISR) Cell Activity 4. Display Result of Mid Term Examination (Sem- IV and VI)
	17/03/2021	Communicate to Parents: Midterm exam Marks(SemIV & VI)
	15/03/2021- 19/03/2021	Conduction of Remedial Classes(Sem- IV and VI)
	19/03/2021	1. IIT Bombay Virtual lab Activity 2. Industry Institute Interaction 3. IT Assembly Session
Week 12 22/03/2021- 27/03/2021	Regular Academics	
	22/03/2021- 24/03/2021	Midterm Examination (Sem I) (Refer Annexure III)
	25/03/2021	Internship Project Work (Sem VI): Project Executable code/Execution Submission (Refer Annexure VII)
	26/03/2021	1. Display Result of Mid Term Examination (Sem-I) 2. IIT Bombay Virtual lab Activity 3. Internship Project Work (Sem VI): Project Executable code/Execution Presentation (Refer Annexure VII)
Week 13 29/03/2021- 03/04/2021	27/03/2021	1. IT Assembly 2. 80% Syllabus completion (Sem- IV & VI)
	Regular Academics	
	30/03/2021- 31/03/2021	1.Part B: Midterm Journal/Project Progress Report Submission(Sem I) (Refer Annexure V) 2.Midterm Practical Test (Sem I) (Refer Annexure VI)
	31/03/2021	Display Defaulter List (01st Mar to 31st Mar 2021)
	01/04/2021	1. Communicate to Parents: Midterm exam Marks(Sem I) 2. IIT Bombay Virtual lab Activity 3. 80% Syllabus completion (Sem- I) 4. Workshop on LinkedIn Profile Enhancement 5. GFM Meeting and Counseling Session



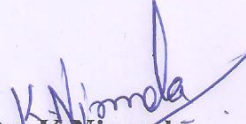
Week 14 05/04/2021- 10/04/2021	Regular Academics	
	05/04/2021	Display Result of Mid Term Examination (Sem- I)
	05/04/2021- 10/04/2021	1. Conduction of Remedial Classes(Sem- I) 2. Competency Based Activity II (Refer Annexure II)
	09/04/2021	1. IIT Bombay Virtual lab Activity 2. Internship Project Work (Sem VI): Project User Manual Submission(Refer Annexure VII) 3. Technical Writing Skills and online Email Etiquettes
	10/04/2021	1. Professional Society Activity 2. Internship Project Work (Sem VI): Project User Manual Presentation (Refer Annexure VII)
Week15 12/04/2021- 17/04/2021	Regular Academics	
	16/04/2021	1. IIT Bombay Virtual lab Activity 2. IT Assembly
	17/04/2021	R & D Extension Activity
Week16 19/04/2021- 24/04/2021	Regular Academics	
	19/04/2021- 24/04/2021	Academic Innovative Practices
	24/04/2021	100% Syllabus completion(Sem-I, IV and VI)
Week17 26/04/2021- 01/05/2021	Revision Sessions	
	26/04/2021- 03/05/2021	End Term Examination (Sem-I, IV and VI) (Refer Annexure IV)
	30/04/2021	1. Display Defaulter List (01 st Apr to 24 th Apr 2021) 2. Display Overall Defaulter List (11 th /15 th Jan to 24 th Apr 2021)



Week18 03/05/2021- 08/05/2021	26/04/2021- 03/05/2021	End Term Examination (Sem-I, IV and VI) (Refer Annexure IV)
	03/05/2021	Counseling Session ,GFM and HOD Meeting with Students
	05/05/2021	1. Part C: Term End Journal / Project Progress Report Submission Journal submission (Refer Annexure V) 2. Internship Project Work (Sem VI): Final Project Report /Documentation Submission (Refer Annexure VII)
	06/05/2021- 07/05/2021	Final Practical Examination(Refer Annexure VI)
Week19 10/05/2021- 15/05/2021	10/05/2021	1. Display End Term Exam Result (Sem-I, IV and VI) 2. IIT Bombay Virtual lab Activity 3. Industry Institute Interaction 4. Communicate to Parents: Endterm exam Marks and Overall Semester Performance
	10/05/2021- 11/05/2021	Internship Project Work (Sem VI): Final Internal Project Viva /Presentation(Refer Annexure VII)
	10/05/2021- 15/05/2021	Conduction of Remedial Classes(Sem-I, IV and VI)
Week20 17/05/2021- 22/05/2021	17/05/20	1. Industry Institute Interaction 2. R& D Activity
	17/05/2021 Onwards	Conduction of Remedial Classes/Tutorial


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FYMCA Continuous Evaluation Outline

Academic Year: 2020-2021 (Sem : Jan 2021– June 2021)

1. Distribution Pattern of Internal Marks (25)

Course Code	Course Name:	Parameters	Frequency per Semester	Marks Allotted
IT-11	Java Programming	Attendance	3 checks	2.5 marks
		Unit Test	Once	5 marks
IT-12	Data Structure and Algorithms	Midterm Examination(Subjective & Objective)	Once	5 marks
		Competency Based Activity	1 checks	5 marks
		Academic Innovative Activity/ Certification	Once	2.5 marks
		End term Examination (Subjective & Objective)	Once	5 marks
IT-13	Object Oriented Software Engineering	Attendance	3 checks	2.5 marks
		Unit Test	Once	2.5 marks
		Midterm Examination (Subjective & Objective)	Once	2.5 marks
		Tutorial	1 checks	5 marks
		Practical/ Certification	Once	10 marks
		End term Examination (Subjective & Objective)	Once	2.5 marks
IT-14	Operating Systems Concepts	Attendance	3 checks	2.5 marks
		Unit Test	Once	2.5 marks
		Midterm Examination (Subjective & Objective)	Once	2.5 marks
		Competency Based Activity	1 checks	2.5 marks
		Practical/ Certification	Once	10 marks
		End term Examination (Subjective & Objective)	Once	5 marks
IT-15	Network Technologies	Attendance	3 checks	2.5 marks
		Unit Test	Once	2.5 marks
		Midterm Examination (Subjective & Objective)	Once	2.5 marks
		Tutorial	1 checks	5 marks
		Practical/ Certification	Once	10 marks
		End term Examination (Subjective & Objective)	Once	2.5 marks
Total Marks			25	

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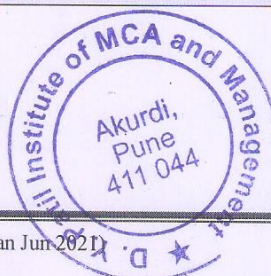
2. Distribution Pattern of Internal Marks for Lab (75)

Activity	Marks Allotted
Attendance	5 marks
Lab assignment Execution	5 marks
Practical Examination	
a) Preliminary Practical Test	10 marks
b) Midterm Practical Test	10 marks
c) Final Practical Exam	20 marks
Oral Examination	10 marks
Journal Submission:	
Part A: Preliminary Term Journal /Project Progress Report	5 marks
Submission	
Part B: Midterm Journal/Project Progress Report	5 marks
Submission	
Part C: Term End Journal / Project Progress Report	5 marks
Submission	
Total Marks	75

Project Phases Life Cycle

Sr. No	Project Phases of Life Cycle		Marks
1	Attendance		5
2	Submission :	Project Synopsis and SRS	5
	Presentation :		5
3	Submission.	Project Analysis and Design	10
	Presentation :		5
4	Submission	Executable Code / User Interface	20
	Presentation :		5
6	Final Project Report /Documentation Submission		10
7	Final Internal Project Viva/ Presentation		10
Total Marks			75

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SYMCA Continuous Evaluation Outline

Academic Year: 2020-2021 (Sem : Jan 2021– June 2021)

1. Distribution Pattern of Internal Marks (25)

Parameters	Frequency per Sem	Marks Allotted
Attendance	3 checks	05 marks
Unit Test	Once	2.5 marks
Midterm Examination (Subjective & Objective)	Once	05 marks
Competency Based Activity	1 checks	05 marks
Academic Innovative Activity/ Tutorial	Once	2.5 marks
End term Examination	Once	05 marks
Total Marks		25

2. Distribution Pattern of Internal Marks (30)

Parameters	Frequency per Sem	Marks Allotted
Attendance	3 checks	05 marks
Unit Test	Once	2.5 marks
Midterm Examination (Subjective & Objective)	Once	05 marks
Academic Innovative Activity/ Tutorial	Once	2.5 marks
Competency Based Activity	2 checks	10 marks
End term Examination (Subjective & Objective)	Once	5 marks
Total Marks		30

3. Distribution Pattern of Internal Marks for Lab (50)

Activity		Marks Allotted
Attendance		05 marks
Lab assignment Execution		05 marks
Practical Examination		
a)Preliminary Practical Test		2.5 marks
b)Midterm Practical Test		05 marks
c)Final Practical Exam		10 marks
Oral Examination		10 marks
Journal Submission:		2.5 marks
Part A: Preliminary Term Journal /Project Progress Report Submission		
		05 marks
Part B: Midterm Journal/Project Progress Report Submission		
Part C: Term End Journal / Project Progress Report Submission		05 marks
Total Marks		50

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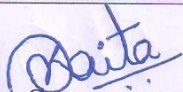
TYMCA Continuous Evaluation Outline
Academic Year: 2020-2021(Sem : Jan 2021– June 2021)

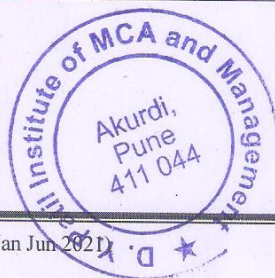
1. Distribution Pattern of Internal Marks (30)

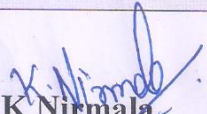
Parameters	Frequency per Sem	Marks Allotted
Attendance	3 checks	05 marks
Unit Test	Once	2.5 marks
Midterm Examination(Subjective & Objective)	Once	05 marks
Academic Innovative Activity/ Tutorial	Once	2.5 marks
Competency Based Activity	2 checks	10 marks
End term Examination (Subjective & Objective)	Once	05 marks
Total Marks		30

2. Distribution Pattern of Internal Marks for Lab (70)

Activity	Marks Allotted
Attendance	05 marks
Lab assignment Execution	05 marks
Practical Examination	
a)Preliminary Practical Test	10 marks
b)Midterm Practical Test	10 marks
c)Final Practical Exam	15 marks
Oral Examination	10 marks
Journal Submission:	
Part A: Preliminary Term Journal /Project Progress Report	05 marks
Submission	
Part B: Midterm Journal/Project Progress Report	05 marks
Submission	
Part C: Term End Journal / Project Progress Report	05 marks
Submission	
Total Marks	70


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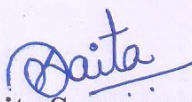



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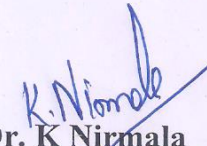
Project Phases Life Cycle

Sr. No	Project Phases of Life Cycle		Marks
1	Submission :	Project Title	05
2	Submission :	Project Synopsis and SRS	10
	Presentation :		05
3	Submission.	Project Analysis and Design	10
	Presentation :		05
4	Submission	Executable Code / User Interface	20
	Presentation :		05
5	Submission	User Manual / Test plan	10
	Presentation:		05
6	Final Project Report /Documentation Submission		25
7	Final Internal Project Viva/ Presentation		50
Total Marks			150

Encl: Annexure I-IX


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Annexure I

Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

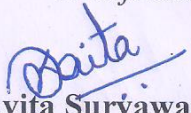
Unit Test Schedule (Sem IV & Sem VI)

Date	Day	Name of Subject
		MCA II: Sem IV
01/02/2021	Mon	Python Programming
02/02/2021	Tues	Information System and Security Audit
03/02/2021	Wed	Optimization Techniques
		Open Subject 7
04/02/2021	Thur	Essentials of Architectural framework
		Open Subject 8
05/02/2021	Fri	Knowledge Representation & Artificial Intelligence
		Case Study on Development

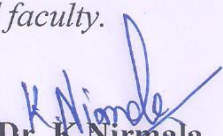
- Note:**
1. Unit test of 15 Marks
 2. MCA III: Sem VI Open subject (Agile Methodology) Unit test shall be conducted by concerned faculty on 01/02/2021.
 3. Soft Skill and sem IV examination shall be conducted by concerned faculty.
 4. Unit test shall be conducted by concerned faculty during Lecture Hours.

Date	Day	Name of Subject
		MCA I: Sem I
22/02/2021	Mon	Java Programming
23/02/2021	Tues	Data Structure and Algorithms
24/02/2021	Wed	Object Oriented Software Engineering
25/02/2021	Thur	Operating System Concepts
		Open Course 1
26/02/2021	Fri	Network Technologies
		Open Course 2

- Note:**
1. Unit test of 15 Marks
 2. Soft Skill examination shall be conducted by concerned faculty.


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Annexure II

Academic Year: 2020-2021 Sem: Jan 2021 – June 2021
Term Work Part: Schedule of Competency Based Activity-I

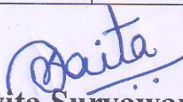
Class: MCA – II & III

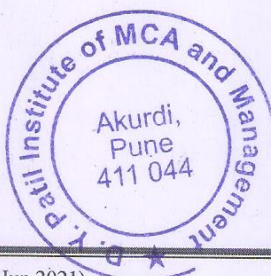
Date	Day	Name of Subject
		MCA II: Sem IV
22/02/2021	Mon	Python Programming
23/02/2021	Tues	Information System and Security Audit
24/02/2021	Wed	Optimization Techniques
		Open Subject 7
25/02/2021	Thur	Essentials of Architectural framework
		Open Subject 8
26/02/2021	Fri	Knowledge Representation & Artificial Intelligence
		Case Study on Development

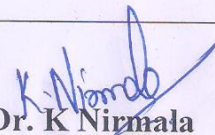
Note: 1. MCA III: Sem VI Open subject (Agile Methodology) CBA-I shall be Conducted by concerned faculty on 26/02/2021.

Term Work Part: Schedule of Competency Based Activity-I
Class: MCA – I

Date	Day	Name of Subject
		MCA I: Sem I
09/03/2021	Tues	Java Programming
10/03/2021	Wed	Data Structure and Algorithms
		Object Oriented Software Engineering
12/03/2021	Fri	Operating System Concepts
		Open Course 1
13/03/2021	Sat	Network Technologies
		Open Course 2


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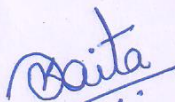



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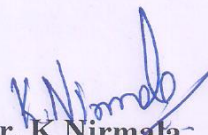
Term Work Part: Schedule of Competency Based Activity –II
Class: MCA – I,II & III

Date	Day	Name of Subject	
		MCA I: Sem I	MCA II: Sem IV
05/04/2021	Mon	Java Programming	Python Programming
06/04/2021	Tues	Data Structure and Algorithms	Information System and Security Audit
07/04/2021	Wed	Object Oriented Software Engineering	Optimization Techniques
		Open Course 1	Open Subject 7
08/04/2021	Thur	Operating System Concepts	Essentials of Architectural framework
		Open Course 2	Open Subject 8
09/04/2021	Fri	Network Technologies	Knowledge Representation & Artificial Intelligence
			Case Study on Development

1. MCA III: Sem VI Open subject (Agile Methodology) CBA-II shall be conducted by concerned faculty on 10/04/2021.


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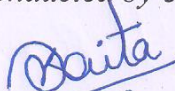

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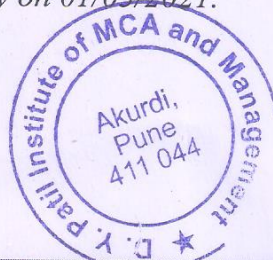
Annexure III

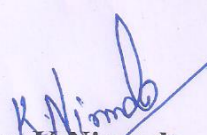
Academic Year: 2020-2021 Sem: Jan 2021 – June 2021
Midterm Examination Schedule (Sem IV & VI)

Date	Day	Time	Exam Type	Sem IV Name of Subject
01/03/2021	Mon	10:00-10:30	Objective	Python Programming
		10:30-12:00	Subjective	
		01:00-01:30	Objective	Information System and Security Audit
		01:30-03:00	Subjective	
02/03/2021	Tues	10:00-10:30	Objective	Optimization Techniques
		10:30-12:00	Subjective	
		01:00-01:30	Subjective	Essentials of Architectural framework
		01:30-03:00	Objective	
03/03/2021	Wed	10:00-10:30	Objective	Knowledge Representation & Artificial Intelligence
		10:30-12:00	Subjective	
		01:00-02:00	Objective/ Subjective	Open Subject 7
04/03/2021	Thur	09:00-10:00	Objective/ Subjective	Open Subject 8
		11:30-12:30		Case Study on Development

- Note:** 1. Subjective: 30 Marks, Objective: 25 Marks for credit 4
 2. Soft Skill End term examination shall be conducted by concerned faculty member.
 3. MCA III: Sem VI Open subject (Agile Methodology) Midterm exam shall be conducted by concerned faculty on 01/03/2021.


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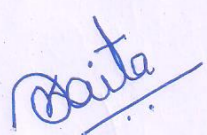

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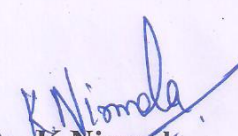
Midterm Examination Schedule (Sem I)

Date	Day	Time	Exam Type	Sem I Name of Subject
22/03/2021	Mon	10:00-10:30	Objective	Java Programming
		10:30-12:00	Subjective	
		01:00-01:30	Objective	Data Structure and Algorithms
		01:30-03:00	Subjective	
23/03/2021	Tues	10:00-10:30	Objective	Object Oriented Software Engineering
		10:30-12:00	Subjective	
		01:00-02:00	Subjective /Objective	Operating System Concepts
24/03/2021	Wed	10:00-10:30	Objective	Network Technologies
		10:30-12:00	Subjective	
		01:00-02:00	Objective/ Subjective	Open Course 1
		03:30-04:30	Objective/ Subjective	Open Course 2

Note: 1. Subjective:25 Marks, Objective:25 Marks
2. Soft Skill End term examination shall be conducted by concerned faculty member .


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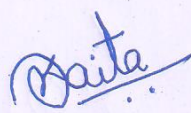

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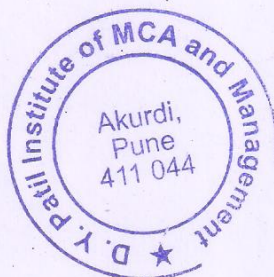
Annexure IV

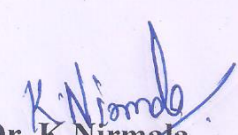
Academic Year: 2020-2021 Sem: Jan 2021 – June 2021
End term Examination Schedule (I, IV and VISEm)

Date	Day	Time	Exam Type	Sem I Name of Subject	Sem IV Name of Subject
26/04/2021	Mon	10:00-10:30	Objective	Java	Python
		10:30-01:30	Subjective	Programming	Programming
27/04/2021	Tues	10:00-10:30	Objective	Data Structure and Algorithms	Information System and Security Audit
		10:30-01:30	Subjective		
28/04/2021	Wed	10:00-10:30	Objective	Object Oriented Software Engineering	Optimization Techniques
		10:30-01:30	Subjective		
29/04/2021	Thur	10:00-10:30	Objective	Operating System Concepts	Essentials of Architectural framework
		10:30-01:30	Subjective		
30/04/2021	Fri	10:00-10:30	Objective	Network Technologies	Knowledge Representation & Artificial Intelligence
		10:30-01:30	Subjective		
03/05/2021	Mon	9:30-11:00	Objective/ Subjective	Open Course 1	Open Subject 7
		11:30-01:00		Open Course 2	Open Subject 8
		02:00-03:30		-	Case Study on Development

Note : 1. Subjective (50 Marks Sem :I and 70 Marks for Sem :IV&VI), Objective (20 Sem :I Marks and 30 marks for Sem :IV&VI)
 2. Soft Skill End term examination shall be conducted by concerned faculty member .
 3. MCA III: Sem VI Open subject (Agile Methodology) Endterm exam shall be conducted by concerned faculty on 03/05/2021


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Annexure V

Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

Journal /Project Progress Report Submission Schedule

Part A: Preliminary Term Journal Progress Report Submission

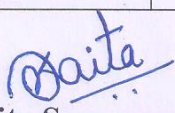
Date	Day	Class	Lab
01/03/2021	Mon	MCA I	Practical based on IT11L
			Mini Project ITC11
08/02/2021		MCA II	Practical based on IT41 L
			Practical based on OS41 and OS42 Lab
		MCA III	Open subject LAB ITC61L

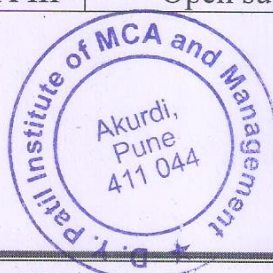
Part B: Midterm Journal Progress Report Submission

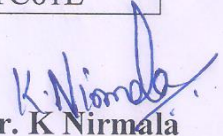
Date	Day	Class	Lab
30/03/2021	Tues	MCA I	Practical based on IT11L
			Mini Project ITC11
04/03/2021	Thur	MCA II	Practical based on IT41 L
			Practical based on OS41 and OS42 Lab
		MCA III	Open subject LAB ITC61L

Part C: Term End Journal Progress Report Submission

Date	Day	Class	Lab
05/05/2021	Wed	MCA I	Practical based on IT11L
			Mini Project ITC11
		MCA II	Practical based on IT41 L
			Practical based on OS41 and OS42 Lab
		MCA III	Open subject LAB ITC61L


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Annexure VI

Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

Practical Examination

Practical : a) Preliminary Practical Test

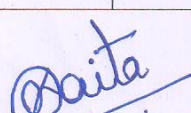
Date	Day	Class	Lab
02/03/2020	Tues	MCA I (Div-A)	Practical based on IT11L
		MCA I (Div-B)	Mini Project ITC11
03/03/2020	Wed	MCA I (Div-B)	Practical based on IT11L
		MCA I (Div-A)	Mini Project ITC11

Date	Day	Class	Lab
10/02/2020	Wed	MCA II (Div-A)	Practical based on IT41 L
		MCA II(Div-B)	Practical based on OS41 and OS42 Lab
11/02/2020	Thur	MCA II(Div-B)	Practical based on IT41 L
		MCA II(Div-A)	Practical based on OS41 and OS42 Lab

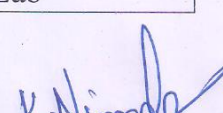
Practical : b) Midterm Practical Test

Date	Day	Class	Lab
30/03/2020	Tues	MCA I (Div-A)	Practical based on IT11L
		MCA I (Div-B)	Mini Project ITC11
31/03/2020	Wed	MCA I (Div-B)	Practical based on IT11L
		MCA I (Div-A)	Mini Project ITC11

Date	Day	Class	Lab
05/03/2020	Fri	MCA II (Div-A)	Practical based on IT41 L
		MCA II(Div-B)	Practical based on OS41 and OS42 Lab
08/03/2020	Mon	MCA II(Div-B)	Practical based on IT41 L
		MCA II(Div-A)	Practical based on OS41 and OS42 Lab


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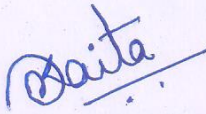

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Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

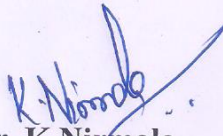
Final Practical Examination

Execution/Viva Time: 9:00 - 5:00

Date	Day	Class	Practical
06/05/2020	Thur	MCA I (Div-A)	Practical based on IT11L
		MCA II (Div-A)	Practical based on IT41 L
		MCA II(Div-B)	Practical based on OS41 and OS42 Lab
		MCA I (Div-B)	Mini Project ITC11
07/05/2020	Fri	MCA I (Div-B)	Practical based on IT11L
		MCA II(Div-B)	Practical based on IT41 L
		MCA II(Div-A)	Practical based on OS41 and OS42 Lab
		MCA I (Div-A)	Mini Project ITC11


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Annexure VII

Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

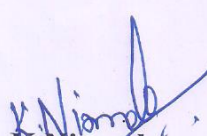
Project Phases Life Cycle

MCA – III (SEM – VI)

Sr. No	Internship Project Phases of Life Cycle		Time Line
1	Submission :	Project Title	20/01/2021
2	Submission :	Project Synopsis and SRS	29/01/2021
	Presentation :		30/01/2021
3	Submission.	Project Analysis and Design	12/02/2021
	Presentation :		13/02/2021
4	Submission	Executable Code / User Interface	25/03/2021
	Presentation :		26/03/2021
5	Submission	User Manual / Test plan	09/04/2021
	Presentation:		10/04/2021
6	Final Project Report /Documentation Submission		05/05/2021
7	Final Internal Project Viva/ Presentation		10/05/2021
			11/05/2021


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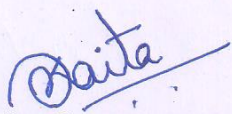

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Annexure VIII

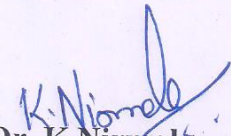
Academic Year: 2020-2021 Sem: Jan 2021 – June 2021

Academic Innovative Practices

Date	Day	Sem I Name of Subject	Sem IV Name of Subject
19/04/2021	Mon	Java Programming	Python Programming
20/04/2021	Tues	Data Structure and Algorithms	Information System and Security Audit
22/04/2021	Thur	Object Oriented Software Engineering	Optimization Techniques
23/04/2021	Fri	Operating System Concepts	Essentials of Architectural framework
24/04/2021	Sat	Network Technologies	Knowledge Representation & Artificial Intelligence
		Open Course 1	Open Subject 7
		Open Course 2	Open Subject 8
		-	Case Study on Development


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