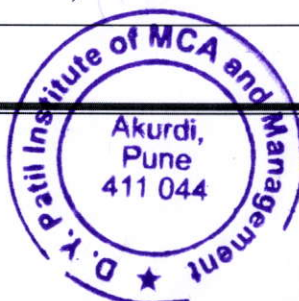
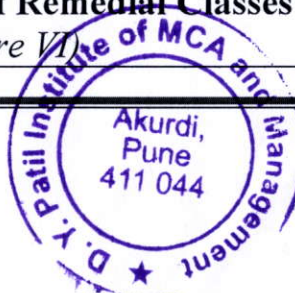


Academic Calendar
Academic Year: 2026-2027
Semester: Jul – Dec 2026

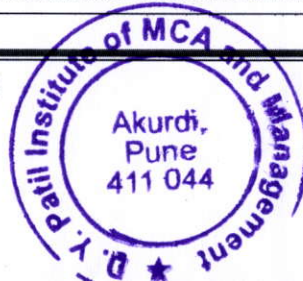
Week	Duration	Particulars
Week 1 01/07/2026 – 04/07/2026	Regular Academics 01/07/2026	1. Commencement of SYMCA (Sem-III) 2. Commencement of Wipro Talentnext Program
Week 2 06/07/2026 – 11/07/2026	Regular Academics 08/07/2026 09/07/2026 10/07/2026 11/07/2026	Extension Activity - Nirmal Wari Seva IKS Club Activity - Aashadi Wari T&P Activity: Commencement of Technical /Aptitude Session By Training Agency. IKS Club Activity
Week 3 13/07/2026 – 18/07/2026	Regular Academics 18/07/2026	Youth4 Work Activity – Sem III
Week 4 20/07/2026 – 25/07/2026	Regular Academics 20/07/2026 – 25/07/2026 25/07/2026	Research Project Phase I Work (Sem III) (Refer Annexure I) 1. Youth4 Work Activity – Sem III 2. SDF Activity - Sem III
Week 5 27/07/2026 – 01/08/2026	Regular Academics 27/07/2026 29/07/2026 31/07/2026 31/07/2026 – 06/08/2026	Wipro Database Solution and Data Science Assessment Milestone -1 IKS Club Activity - Guru Purnima Day 1. Display Defaulter List (01/07/2026 – 31/07/2026) 2. IT Assembly Unit Test – I / Competency Based Activity – I: Sem-III (Refer Annexure II)
Week 6 03/08/2026 – 08/08/2026	Regular Academics 03/08/2026 03/08/2026 – 08/08/2026	GFM Meeting and Student Counseling Session Research Project Phase -II Work (Sem III) (Refer Annexure I)



Week 7 10/08/2026 – 15/08/2026	Regular Academics	
	15/08/2026	Celebration of Independence Day
Week 8 17/08/2026 – 22/08/2026	Regular Academics	
	17/08/2026 – 22/08/2026	Research Project Phase III Work (Sem III) (Refer Annexure I)
	17/08/2026	Wipro Data Science Assessment Milestone -2
	21/08/2026	Wipro Database Solution Assessment Milestone -2
Week 9 24/08/2026 – 29/08/2026	Regular Academics	
	28/08/2026	1. IIT Bombay Spoken Tutorial Activity – SYMCA 2. IT Assembly 3. IKS Club Activity
Week 10 31/08/2026 – 05/09/2026	Regular Academics	
	31/08/2026	50% Syllabus Completion (SEM III) Display Defaulter List (01/08/2026 – 31/08/2026)
	01/09/2026	GFM Meeting and Student Counseling Session
	03/09/2026	Wipro Data Science Assessment Milestone -3
	04/09/2026	Wipro Database Solution Assessment Milestone -3
	01/09/2026 – 07/09/2026	Midterm Examination (Sem III) (Refer Annexure-III)
	Regular Academics	
Week 11 07/09/2026 – 12/09/2026	07/09/2026	Commencement of Sem-I and Bridge Course Conduction
	07/09/2026 – 12/09/2026	Research Project Phase IV Work (Sem III) (Refer Annexure I)
	08/09/2026	Part A: Mid Term Journal/Project Progress Report Submission (Sem-III) (Refer Annexure-IV)
	09/09/2026 – 10/09/2026	Practical Exam: Midterm Practical Test (Sem-III) (Refer Annexure V)
	12/09/2026	1. R&D Extension Activity 2. IIT Bombay Spoken Tutorial Activity – Sem III 3. Display Midterm Examination Result (Sem III)
	Regular Academics	
Week 12 14/09/2026 – 19/09/2026	13/09/2026	Wipro Database Solution Assessment Milestone -4
	14/09/2026	Wipro Data Science Assessment Milestone -4
	14/09/2026 – 19/09/2026	Research Project Phase V Work (Sem III) (Refer Annexure I)
	19/09/2026	Conduction of Remedial Classes (Sem III) (Refer Annexure VI)



	19/09/2026	Alumni Expert Session
Week 13 21/09/2026 – 26/09/2026	Regular Academics	
	21/09/2026 – 26/09/2026	Mini Project Phase-I Work (Sem I) (Refer Annexure VIII)
	26/09/2026	IIT Bombay Spoken Tutorial Activity – Sem III
	26/09/2026	
Week 14 28/09/2026 – 03/10/2026	Regular Academics	
	28/09/2026	80% Syllabus Completion (Sem III)
	28/09/2026 – 03/10/2026	1. Research Project Phase VI Work (Sem III) (Refer Annexure I)
	03/10/2026	2. Competency Based Activity – II (Sem–III) (Refer Annexure II)
	30/09/2026	1. Display Defaulter List (01/09/2026 – 30/09/2026) 2. IT Assembly
	01/10/2026	GFM Meeting and Student Counseling Session
Week 15 05/10/2026 – 10/10/2026	Regular Academics	
	05/10/2026 – 10/10/2026	Unit Test- I / Competency Based Activity – I (Sem–I) (Refer Annexure IX)
	09/10/2026 – 16/10/2026	1. Research Project Phase VII Work (Sem III) (Refer Annexure I)
	16/10/2026	2. Mini Project Phase-II Work (Sem I) (Refer Annexure VIII)
Week 16 12/10/2026 – 17/10/2026	Regular Academics	
	12/10/2026 – 17/10/2026	Sankalp Saptah
	12/10/2026	Swachh Bharat Abhiyaan
	17/10/2026 – 21/10/2026	Research Project Phase VIII Work (Sem III) (Refer Annexure I)
	21/10/2026	
Week 17 19/10/2026 – 24/10/2026	Regular Academics	
	19/10/2026 – 24/10/2026	SYMCA Content Beyond Syllabus (CBS) Activity (Refer Annexure VII)
	21/10/2026	1. Part B: Journal / Project Progress Report Submission Schedule (Sem III) (Refer Annexure IV) 2. Part A: Mid Term Journal/Project Progress Report Submission (Sem-I) (Refer Annexure-XI)
	22/10/2026 – 23/10/2026	1. Practical/Project Exam: Final Practical Exam (Sem III) (Refer Annexure V)
	23/10/2026	2. Practical Exam: Midterm Practical Test (Sem-I)



		(Refer Annexure XII)
	24/10/2026	100% Syllabus Completion (Sem III)
Week 18 26/10/2026 – 31/10/2026	Regular Academics	
	26/10/2026	50% Syllabus Completion (Sem-I)
	26/10/2026 – 31/10/2026	1. End Term Examination (Sem III) (Refer Annexure-III) 2. Mid Term Examination (Sem-I) (Refer Annexure –X)
	31/10/2026	1. IT Assembly 2. IKS Activity 3. Display Defaulter List (01/10/2026 – 31/10/2026)
Week 19 02/11/2026 – 07/11/2026	Regular Academics	
	02/11/2026	GFM Meeting and Student Counseling Session
	04/11/2026	1. Display End Term Result (Sem III) 2. Display Mid Term Result (Sem I)
	05/11/2026 – 07/11/2026	Conduction of Revision/Remedial Classes Sem-III (Refer Annexure VI)
Week 20 09/11/2026 – 14/11/2026	Regular Academics	
Week 21 16/11/2026 – 21/11/2026	Regular Academics	
	16/11/2026	1. Tentative SPPU Exam Commencement (Sem-III) 17/11/2026 onwards
	21/11/2026	2. Mini Project Phase-III Work (Sem I) (Refer Annexure VIII) 3. Conduction of Remedial Classes (Sem-I) (Refer Annexure – XIII)
Week 22 23/11/2026 – 28/11/2026	Regular Academics	
	23/11/2026 – 28/11/2026	Competency Based Activity - II (Sem-I) (Refer Annexure IX)
	28/11/2026	80% Syllabus completion (Sem-I)
Week 23 30/11/2026 – 05/12/2026	Regular Academics	
	30/11/2026	1. IT Assembly 2. IKS Activity 3. Display Defaulter List (01/11/2026 – 30/11/2026)
	01/12/2026	GFM Meeting and Student Counseling Session
Week 24 07/12/2026 – 12/12/2026	Regular Academics	
	07/12/2026 – 12/12/2026	Mini Project Phase-IV Work (Sem I) (Refer Annexure VIII)

Week 25 14/12/2026 – 19/12/2026	Regular Academics	
	14/12/2026 – 19/12/2026	FYMCA Content Beyond Syllabus (CBS) Activity (Refer Annexure XIV)
	19/12/2026	100% Syllabus Completion (Sem-I)
	Regular Academics	
Week 26 21/12/2026 – 26/12/2026	21/12/2026 – 26/12/2026	End Term Examination (Sem I) (Refer Annexure-X)
	26/12/2026	Part – B: Journal / Project Report Submission Schedule (Sem –I) (Refer Annexure – XI)
	Regular Academics	
Week 27 28/12/2026 – 02/01/2027	28/12/2026 – 29/12/2026	Practical Exam: Final Practical Exam (Sem I) (Refer Annexure – XII)
	28/12/2026 – 02/01/2027	Conduction of Remedial Classes FYMCA (Refer Annexure – XIII)
	31/12/2026	1. IT Assembly 2. IKS Activity 3. Display Defaulter List (01/12/2026 – 31/12/2026) 4. Display Overall Cumulative Attendance: Sem I (05/09/2026 – 31/12/2026) 5. Display End Term Result (Sem I)
	FYMCA Tentative SPPU Exams	
Week 28 04/01/2027 – 09/01/2027	04/01/2027 – 09/01/2027	


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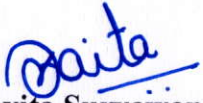
Continuous Evaluation Outline (SEM -III)
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

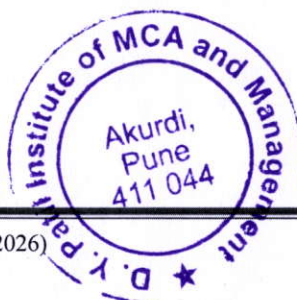
1. Distribution Pattern of Internal Marks for Theory (30)

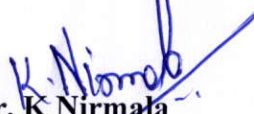
Course Code	Course Name:	Parameters	Frequency per Semester	Marks Allotted
OBE601MJ	Organizational Behaviour	Unit- I / Competency Based Activity	2 Checks	10 marks
DAA602MJ	Design and Analysis of Algorithm			
	Elective- IV			
	Elective- V	Midterm Examination	Once	05 marks
	Elective- VI	End term Examination	Once	10 marks
SSK604MJ	Soft Skills – III	Attendance	3 Checks	05 marks
Total Marks				30

2. Distribution Pattern of Internal Marks for Lab/Practical (50)

Activity	Marks Allotted
Mid Term Practical Examination a) Practical Test b) Oral Examination c) Journal Submission: Part B: Midterm Journal/Project Progress Report Submission	15 marks
End Term Practical Examination a) Practical Test b) Oral Examination c) Part C: Term End Journal / Project Progress Report Submission	20 marks
Lab assignment Execution	10 marks
Attendance	5 marks
Total Marks	50


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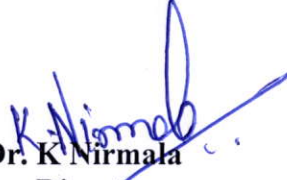



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3. Distribution Pattern of Internal Marks for Research Project (100)

Activity	Marks Allotted
Midterm Research Project Examination	
1. Rigorous Literature Survey • Collect research papers • Review journals/conference papers • Compare existing methodologies Prepare literature review summary	10 Marks
2. Identification of Research Gap	05 Marks
3. Problem Statement Formulation	05 Marks
4. Research Methodology Proposal	15 Marks
End term Research Project Examination	
5. Data Analysis and Result Interpretation	20 Marks
6. Research Paper Writing / Presentation / Submission / Publication	20 Marks
7. Detailed Report	10 Marks
8. Final Presentation and Final Project Report Submission	10 Marks
Attendance	05 Marks
Total Marks	100 Marks


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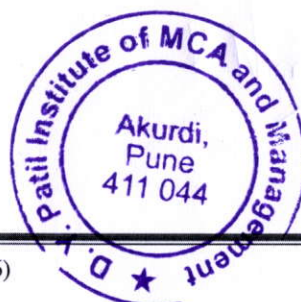

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Annexure I
Research Project Phases Life Cycle (SEM-III)
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Phases	Activity	Timeline
I	Rigorous Literature Survey • Review journals/conference papers • Prepare literature review summary	20/07/2026 - 31/07/2026
II	Identification of Research Gap • Select research domain • Finalize research gap	03/08/2026 - 08/08/2026
III	Problem Statement Formulation • Define the problem statement • Set research objectives	17/08/2026 - 22/08/2026
IV	Research Methodology Proposal • Finalize research area • Select tools/technology/dataset • Prepare proposal document	07/09/2026 - 12/09/2026
V	Primary/Secondary Data Collection • Identify data sources • Collect primary/secondary data • Data preprocessing/cleaning	14/09/2026 - 19/09/2026
VI	Data Analysis and Result Interpretation • Implement methodology • Analyze data	28/09/2026 - 03/10/2026
VII	Research Paper Writing / Presentation / Submission / Publication • Draft research paper • Prepare figures, tables, and references • Internal paper presentation • Submit to conference/journal	09/10/2026 - 16/10/2026
VIII	Detailed Report • Prepare final project report • Plagiarism check • Guide review and corrections • Final documentation	17/10/2026 - 21/10/2026


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Annexure II

Term Work

Schedule of Unit Test / Competency Based Activity - I

Academic Year: 2026-2027 (Term: Jul-Dec 2026)

MCA II (Sem III)

Date	Day	Name of Subject
31/07/2026	Friday	Organizational Behaviour
03/08/2026	Monday	Design and Analysis of Algorithm
04/08/2026	Tuesday	Elective - IV
05/08/2026	Wednesday	Elective - V
06/08/2026	Thursday	Elective - VI
		Soft Skills - III

Schedule of Competency Based Activity - II

Date	Day	Name of Subject
28/09/2026	Monday	Organizational Behaviour
29/09/2026	Tuesday	Design and Analysis of Algorithm
30/09/2026	Wednesday	Elective - IV
01/10/2026	Thursday	Elective - V
02/10/2026	Friday	Elective - VI
		Soft Skills - III

Annexure III

Mid Term Examination Schedule

MCA II (Sem III)

Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Date	Day	Name of Subject
01/09/2026	Tuesday	Organizational Behaviour
02/09/2026	Wednesday	Design and Analysis of Algorithm
03/09/2026	Thursday	Elective - IV
04/09/2026	Friday	Elective - V
07/09/2026	Monday	Elective - VI
		Soft Skills - III

End Term Examination Schedule

Date	Day	Name of Subject
26/10/2026	Monday	Organizational Behaviour
27/10/2026	Tuesday	Design and Analysis of Algorithm
28/10/2026	Wednesday	Elective - IV
29/10/2026	Thursday	Elective - V
30/10/2026	Friday	Elective - VI
02/11/2026	Monday	Soft Skills - III

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Annexure IV

Journal /Project Progress Report Submission Schedule

Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Part A: Mid Term Journal Progress Report Submission

Date	Day	Class	Lab
08/09/2026	Saturday	MCA II Sem: III	Practical based on Electives IV and V Research Project

Part B: Term End Journal Progress Report Submission

Date	Day	Class	Lab
21/10/2026	Wednesday	MCA II Sem: III	Practical based on Electives IV and V Research Project

Annexure V

Practical Examination (MCA-II Sem-III)

Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Practical: A) Mid Term Project Presentation/Practical Test

Date	Day	Class	Lab
09/09/2026	Wednesday	MCA II (Div-A)	Practical based on Electives IV and V
		MCA II (Div-B)	Research Project
		MCA II (Div-C)	Research Project
10/09/2026	Thursday	MCA II (Div-B)	Practical based on Electives IV and V
		MCA II (Div-A)	Research Project
		MCA II (Div-C)	Practical based on Electives IV and V

Practical: B) End Term Project Presentation/Practical Test

Date	Day	Class	Lab
22/10/2026	Thursday	MCA II (Div-A)	Practical based on Electives IV and V
		MCA II (Div-B)	Research Project
		MCA II (Div-C)	Research Project
23/10/2026	Friday	MCA II (Div-B)	Practical based on Electives IV and V
		MCA II (Div-A)	Research Project
		MCA II (Div-C)	Practical based on Electives IV and V


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Annexure VI
Remedial Classes Schedule
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

MCA: II Sem: III
(Based on Midterm Examination Result)

Date	Day	Name of Subject
15/09/2026	Tuesday	Organizational Behaviour
16/09/2026	Wednesday	Design and Analysis of Algorithm
17/09/2026	Thursday	Elective – IV
18/09/2026	Friday	Elective – V
21/09/2026	Monday	Elective – VI
		Soft Skills – III

(Based on End Term Examination Result)

Date	Day	Name of Subject
05/11/2026	Thursday	Organizational Behaviour
		Design and Analysis of Algorithm
06/11/2026	Friday	Elective – IV
		Elective – V
07/11/2026	Saturday	Elective – VI
		Soft Skills – III

Annexure VII
Content Beyond Syllabus Activity Schedule
Academic Year: 2026-2027 (Term Jul-Dec 2026)

MCA: II Sem: III

Date	Day	Name of Subject
19/10/2026	Monday	Organizational Behaviour
20/10/2026	Tuesday	Design and Analysis of Algorithm
21/10/2026	Wednesday	Elective – IV
22/10/2026	Thursday	Elective – V
23/10/2026	Friday	Elective – VI
24/10/2026	Saturday	Soft Skills – III


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Continuous Evaluation Outline (SEM –I)
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

1. Distribution Pattern of Internal Marks for Theory (30)

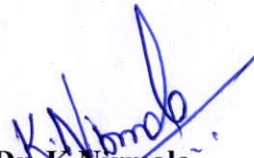
Course Code	Course Name	Parameters	Frequency per Semester	Marks Allotted
PPR501MJ DSA502MJ	1. Python Programming 2. Data Structure and Algorithms	Competency Based Activity / Unit Test – I	2 Checks	10 marks
ADB503MJ BST504MJ SEP505MJ	3. Advanced DBMS 4. Business Statistics 5. Software Engineering and Project Management 6. Elective-I	Midterm Examination	Once	05 marks
	7. Soft Skills – I	End Term Examination	Once	10 marks
SSI507MJ IKS508MJ	8. Indian Knowledge System	Attendance	3 Checks	05 marks
Total				30Marks

2. Distribution Pattern of Internal Marks for Lab/Practical (50)

Activity	Marks Allotted
Attendance	5 marks
Lab assignment Execution	10 marks
Mid Term Practical Examination a) Practical Test b) Oral Examination c) Journal Submission: Part B: Midterm Journal/Project Progress Report Submission	15 marks
End Term Practical Examination a) Practical Test b) Oral Examination c) Part C: Term End Journal / Project Progress Report Submission	20 marks
Total Marks	50


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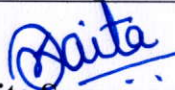

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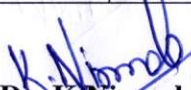
3. Distribution Pattern of Internal Marks for Mini Project (50)

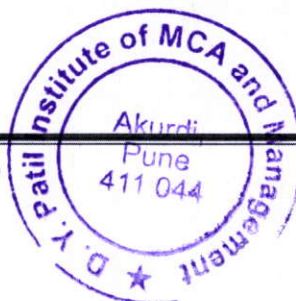
Activity	Marks Allotted
Midterm Mini Project Examination a) Project Analysis and Design b) Oral Examination c) Project Report Submission	15 marks
Endterm Mini Project Examination a) Executable Code / User Interface b) Oral Examination c) Project Report Submission	20 marks
Final Project Report /Documentation Submission	10 marks
Attendance	05 marks
Total Marks	50

Annexure VIII
Mini Project Phases Life Cycle (SEM-I)
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Phase No.	Activity	Timeline
I.	Scope Confirmation and Presentation	
	Project Title & Scope confirmation	21/09/2026
	Project Module Specification	-
	Preliminary Term Project Progress Report submission	26/09/2026
II.	Project Analysis and Design	
	ERD/FDD/CLD/DFD	09/10/2026
	UML Diagrams	-
	Table Structure	16/10/2026
	Project Demonstration and Presentation	
	Mid Term Project Progress Report submission & Examination	21/10/2026
III.	User Interface and Database	
	User Interface Design	16/11/2026
	UI Mapping with Database (verification & validation)	-
	Project Demonstration and Presentation	21/11/2026
IV.	Demonstration and Execution	
	Test Plan and Test Cases	07/12/2026
	Executable Code	-
	Project Demonstration and Presentation	12/12/2026
	End Term Project Progress Report Submission & Examination	26/12/2026
V.	Documentation Submission	
	Final Project Report	28/12/2026
	Final Internal Project Demonstration / Submission of Code	-
	Project Handwritten workbook/Diary Submission	
	Research Paper Publication / Technical Certificate submission	29/12/2026


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Annexure IX

Term Work

Schedule of Unit Test / Competency Based Activity - I

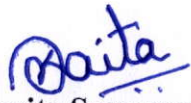
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

MCA I (Sem I)

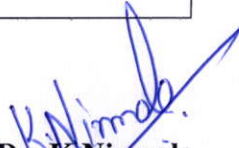
Date	Day	Name of Subject
05/10/2026	Monday	Python Programming
06/10/2026	Tuesday	Data Structure and Algorithms
07/10/2026	Wednesday	Advanced DBMS
08/10/2026	Thursday	Business Statistics
09/10/2026	Friday	Software Engineering and Project Management
		Elective-I
10/10/2026	Saturday	Soft Skills – I
		Indian Knowledge System

Schedule of Competency Based Activity II

Date	Day	Name of Subject
23/11/2026	Monday	Python Programming
24/11/2026	Tuesday	Data Structure and Algorithms
25/11/2026	Wednesday	Advanced DBMS
26/11/2026	Thursday	Business Statistics
27/11/2026	Friday	Software Engineering and Project Management
		Elective-I
28/11/2026	Saturday	Soft Skills – I
		Indian Knowledge System


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Annexure X
Mid Term Examination Schedule
Academic Year: 2026-2027 (Jul- Dec 2026)
MCA I (Sem I)

Date	Day	Name of Subject
26/10/2026	Monday	Python Programming
27/10/2026	Tuesday	Data Structure and Algorithms
28/10/2026	Wednesday	Advanced DBMS
29/10/2026	Thursday	Business Statistics
30/10/2026	Friday	Software Engineering and Project Management
02/11/2026	Monday	Elective-I
03/11/2026	Tuesday	Soft Skills - I
		Indian Knowledge System

End Term Examination Schedule

Date	Day	Name of Subject
21/12/2026	Monday	Python Programming
22/12/2026	Tuesday	Data Structure and Algorithms
23/12/2026	Wednesday	Advanced DBMS
24/12/2026	Thursday	Business Statistics
25/12/2026	Friday	Software Engineering and Project Management
		Elective-I
26/12/2026	Monday	Soft Skills - I
		Indian Knowledge System

Annexure XI
Journal /Project Progress Report Submission Schedule
Academic Year: 2026-2027 (Term: Jul-Dec 2026)
MCA I (Sem I)

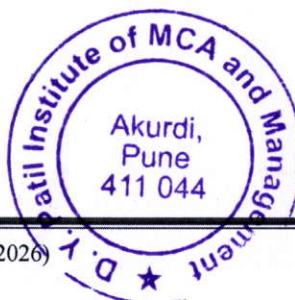
Part A: Mid Term Journal Progress Report Submission

Date	Day	Lab
21/10/2026	Wednesday	Practical based Python & DSA
		Mini Project

Part B: Term End Journal Progress Report Submission

Date	Day	Lab
26/12/2026	Saturday	Practical based Python & DSA
		Mini Project


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Annexure XII

Practical Examination (Sem-I)

Academic Year: 2026-2027 (Jul-Dec 2026)

Practical: A) Mid Term Project Presentation/Practical Test

Date	Day	Class	Lab
22/10/2026	Thursday	MCA I (Div-A)	Practical based Python & DSA
		MCA I (Div-B)	Mini Project
		MCA I (Div-C)	Mini Project
23/10/2026	Friday	MCA I (Div-B)	Practical based Python & DSA
		MCA I (Div-A)	Mini Project
		MCA I (Div-C)	Practical based Python & DSA

Practical: B) End Term Project Presentation/Practical Test

Date	Day	Class	Lab
28/12/2026	Monday	MCA I (Div-A)	Practical based Python & DSA
		MCA I (Div-B)	Mini Project
		MCA I (Div-C)	Mini Project
29/12/2026	Tuesday	MCA I (Div-B)	Practical based Python & DSA
		MCA I (Div-A)	Mini Project
		MCA I (Div-C)	Practical based Python & DSA

Annexure XIII

Remedial Classes Schedule

Academic Year: 2026-2027 (Term: Jul – Dec 2026) **MCA: I Sem: I**
(Based on Midterm Examination Result)

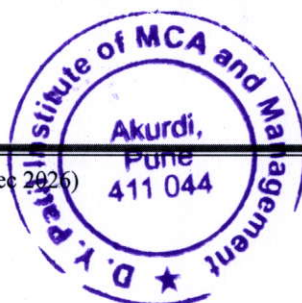
Date	Day	Name of Subject
16/11/2026	Monday	Python Programming
17/11/2026	Tuesday	Data Structure and Algorithms
18/11/2026	Wednesday	Advanced DBMS
19/11/2026	Thursday	Business Statistics
20/11/2026	Friday	Software Engineering and Project Management
		Soft Skills – I
23/11/2026	Saturday	Elective-I
		Indian Knowledge System

(Based on End Term Examination Result)

Date	Day	Name of Subject
28/12/2026	Monday	Python Programming
29/12/2026	Tuesday	Data Structure and Algorithms
30/12/2026	Wednesday	Advanced DBMS
31/12/2026	Thursday	Business Statistics
02/01/2027	Saturday	Software Engineering and Project Management
		Soft Skills – I
04/01/2027	Monday	Elective-I
		Indian Knowledge System

Dr. Kavita Suryawanshi
HOD, MCA & Vice Principal

Dr. K. Nirmala
Director



Annexure XIV
Content Beyond Syllabus Activity
Academic Year: 2026-2027 (Term: Jul-Dec 2026)

MCA: I Sem: I

Date	Day	Name of Subject
14/12/2026	Monday	Python Programming
15/12/2026	Tuesday	Data Structure and Algorithms
16/12/2026	Wednesday	Advanced DBMS
17/12/2026	Thursday	Business Statistics
18/12/2026	Friday	Software Engineering and Project Management
		Elective-I

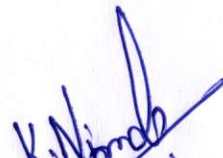
Annexure XV
List of Holidays

Academic Year: 2026-2027 (Term: Jul-Dec 2026)

Sr. No	Occasion/Holiday	Day	Date
1	Independence Day	Saturday	15th August, 2026
2	Parsi New Year Day (Shahenshahi)		
3	Eid-e-Milad (Milad-un-Nabi)	Wednesday	26 th August, 2026
4	Ganesh Chaturthi	Monday	14 September, 2026
5	Mahatma Gandhi Jayanti	Friday	02 October, 2026
6	Dussehra (Vijayadashami)	Tuesday	20 October, 2026
7	Diwali Amavasya (Lakshmi Pujan)	Sunday	08 November, 2026
8	Diwali (Bali Pratipada)	Tuesday	10 November, 2026
9	Guru Nanak Jayanti	Tuesday	24 November, 2026
10	Christmas	Friday	25 December, 2026
11	New Year Holiday	Friday	1 st January 2027


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