



Division : Third Year - CSAIB	Program : BTech-Computer Science and Engineering (Artificial Intelligence)	Department : Computer Science and Engineering(Artificial Intelligence)	Academic Year: 2025- 26	Semester : 2	Version : V1	W.E.F : 05-01- 2026	To_ Date : 31-05- 2026
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Slot/Day	08:00 : 09:00	09:00 : 10:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00																																																			
Sunday																																																													
Monday																																																													
Tuesday				<table><tr><td>SDK</td><td>CI3007-SE:B1</td><td>Tutorial 3305</td><td></td></tr><tr><td>PCK</td><td>CI3010-DT-6:B3</td><td>Tutorial</td><td></td></tr></table>	SDK	CI3007-SE:B1	Tutorial 3305		PCK	CI3010-DT-6:B3	Tutorial		<table><tr><td>SDK</td><td>CI3007-SE</td><td>Theory 2206</td><td></td></tr><tr><td>SSB</td><td>CI3009-DL</td><td>Theory 2206</td><td></td></tr></table>	SDK	CI3007-SE	Theory 2206		SSB	CI3009-DL	Theory 2206			<table><tr><td>SYB</td><td>CI3008-CSAB:B1</td><td>Tutorial 2206</td><td></td></tr><tr><td>SSB</td><td>CI3009-DL:B3</td><td>Tutorial 3105</td><td></td></tr></table>	SYB	CI3008-CSAB:B1	Tutorial 2206		SSB	CI3009-DL:B3	Tutorial 3105																															
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Wednesday							<table><tr><td>MNP</td><td>CI3008-CSAB</td><td>Theory 3305</td><td></td></tr><tr><td>SSB</td><td>CI3009-DL</td><td>Theory 3305</td><td></td></tr></table>	MNP	CI3008-CSAB	Theory 3305		SSB	CI3009-DL	Theory 3305		<table><tr><td>SSB</td><td>CI3009-Tutorial DL:B1</td><td>3105</td><td></td></tr><tr><td>SDK</td><td>CI3007-Tutorial SE:B2</td><td>3305</td><td></td></tr></table>	SSB	CI3009-Tutorial DL:B1	3105		SDK	CI3007-Tutorial SE:B2	3305			<table><tr><td>SSB</td><td>CI3009-DL:B2</td><td>Tutorial 3304</td><td></td></tr><tr><td>SDK</td><td>CI3007-SE:B3</td><td>Tutorial 2206</td><td></td></tr><tr><td>NBK</td><td>CI3010-DT-6:B1</td><td>Tutorial</td><td></td></tr></table>	SSB	CI3009-DL:B2	Tutorial 3304		SDK	CI3007-SE:B3	Tutorial 2206		NBK	CI3010-DT-6:B1	Tutorial																								
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Thursday							<table><tr><td>SDK</td><td>CI3007-SE:B2</td><td>Lab 3108B</td><td></td></tr><tr><td>SSB</td><td>CI3009-DL:B1</td><td>Lab 2308</td><td></td></tr></table>	SDK	CI3007-SE:B2	Lab 3108B		SSB	CI3009-DL:B1	Lab 2308		<table><tr><td>SDK</td><td>CI3007-SE:B2</td><td>Lab 3108B</td><td></td></tr><tr><td>SSB</td><td>CI3009-DL:B1</td><td>Lab 2308</td><td></td></tr></table>	SDK	CI3007-SE:B2	Lab 3108B		SSB	CI3009-DL:B1	Lab 2308		<table><tr><td>MNP</td><td>CI3009-CSAB</td><td>Theory 3305</td><td></td></tr><tr><td>SDK</td><td>CI3007-SE</td><td>Theory 3305</td><td></td></tr></table>	MNP	CI3009-CSAB	Theory 3305		SDK	CI3007-SE	Theory 3305																													
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Theory = 6 Lab = 18 Tutorial = 12 Total : 36

Sr No	Teacher	Load Type	Subject
1	12195 SDK(MRS. SHUBHANGI DADASO KAMBLE)	Tutorial	SE - CI3007 - SOFTWARE ENGINEERING
2	12192 PCK(MRS. PRIYANKA CHETAN KINAGE)	Tutorial	DT-6 - CI3010 - DESIGN THINKING - 6
3	12195 SDK(MRS. SHUBHANGI DADASO KAMBLE)	Theory	SE - CI3007 - SOFTWARE ENGINEERING
4	12197 SSB(MRS. SMITA SHAHAJI BHOSALE)	Theory	DL - CI3009 - DEEP LEARNING
5	12127 SYB(MR. SANDIP YUVRAJ BOBADE)	Tutorial	CSAB - CI3008 - CYBER SECURITY AND BLOCKCHAIN
6	12197 SSB(MRS. SMITA SHAHAJI BHOSALE)	Tutorial	DL - CI3009 - DEEP LEARNING
7	11548 MNP(MRS. MADHUMATI NILESH POL)	Theory	CSAB - CI3008 - CYBER SECURITY AND BLOCKCHAIN
8	12159 NBK(MR. NILESH BHIKAJI KORADE)	Tutorial	DT-6 - CI3010 - DESIGN THINKING - 6
9	12195 SDK(MRS. SHUBHANGI DADASO KAMBLE)	Lab	SE - CI3007 - SOFTWARE ENGINEERING
10	12197 SSB(MRS. SMITA SHAHAJI BHOSALE)	Lab	DL - CI3009 - DEEP LEARNING
11	11548 MNP(MRS. MADHUMATI NILESH POL)	Lab	CSAB - CI3008 - CYBER SECURITY AND BLOCKCHAIN
12	12127 SYB(MR. SANDIP YUVRAJ BOBADE)	Lab	CSAB - CI3008 - CYBER SECURITY AND BLOCKCHAIN

Authorised Signatory