



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

An Autonomous Institute

FACULTY OF ENGINEERING

YSPM Department of Artificial Intelligence and Data Science Engineering

Curriculum Structure
S.Y. B.Tech SEMESTER III

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme					TOTAL
			L	T	P	SL	Credit	Scheme	Theory		Practical		
									Max.	Min. Passing	Max.	Min. Passing	
0UADPC301	F	Statistics and Numerical Method	3	1	0	5	4	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC302	F	Data Structure using C Programming	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC303	F	Fundamentals of Artificial Intelligence	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC304	F	Software Engineering	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC305	F	Design and Analysis of Algorithm	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADVE306	F	Environmental Studies	2	0	0	1	2	ISE	50	20*	-	-	50
0UADHM307	F,E	Engineering Economics	2	0	0	1	2	ISE	50	20*	-	-	50
0UADPC308	F,E	Data Structure using C Programming Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE			25		
0UADPC309	F	Fundamentals of Artificial Intelligence Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE			25		
0UADPC310	F	Design and Analysis of Algorithm Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE			25		
0UADV311	F	VSEC Lab	0	0	2	1	1	ISE	-	-	50	25**	50
TOTAL			19	1	08	27	24	TOTAL MARKS					800
Total Contact Hours Per Week			28										

Course Category	Program Core Course	Program Elective Course	Open Elective Course	Multi Disciplinary Minor Course	Value Education	Vocational and Skill Enhancement Course	Ability Enhancement Course	Humanities and Management Course	Internship	Project	Co-curricular Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	19	-	-	-	2	1	-	2	-	-	-	24

ISE :-In semester evaluation , MSE: - Mid Semester Examination, ESE: - End Semester Examination

Note-1 * - Scoring 40% in ESE is essential and combining ISE+MSE+ESE=40% for theory course

** - ISE-40%, ESE-50% and Combined together needs to be 50% for Lab courses

BOS Chairman



Dean Academics

Director



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YSPM Department of Artificial Intelligence and Data Science Engineering

Curriculum Structure
S.Y. B.Tech SEMESTER IV

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme					Total
			L	T	P	SL	Credit	Scheme	Max.	Min. Passing	Max.	Min. Passing	
0UADPC401	F	Data Analytics	3	-	-	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC402	F	Database Management System	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC403	F	Computer Newtork & Cloud Computing	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC404	F	Computer Architercture & Operating System	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADM405	F	MDM I	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADVE406	F,E	Universal Human Values	2	0	0	3	2	ISE	50	20*	-	-	50
0UADHM407	F,E	Entrepreneurship Development	2	0	0	3	2	ISE	50	20*	-	-	50
0UADPC408	F	Data Analytics Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE	-	-	25		
0UADPC409	F	Database Management System Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE	-	-	25		
0UADAE410	F,E	Ability Enhancement Lab	0	0	2	1	1	ISE	-	-	50	25**	50
0UADIR411	F,E	Internship-I	0	0	0	2	2	ISE	-	-	50	25**	50
TOTAL			19	0	6		31	24	TOTAL MARKS				800
Total Contact Hours Per Week			25						TOTAL MARKS				800

Course Category	Program me Core Course	Programm e Elective Course	Open Electiv e Course	Multi Disciplinar y Minor Course	Value Educatio n	Vocational and Skill Enhancemen t Course	Ability Enhancemen t Course	Humanities and Managemen t Course	Internshi p	Projec t	Co- curricula r Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	14	-	-	3	2	-	1	2	2	-	-	24

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Note- 1 * - Scoring 40% in ESE is essential and combining ISE+MSE+ESE=40% for theory course

** - ISE-40%, ESE-50% and Combined together needs to be 50% for Lab courses

Note-2- Internship I: Students are expected to complete 60 hours of internship after the Third Semester, and its evaluation will be conducted in the Fourth Semester.

Total Credit in SY

SEM-I	SEM-II	SEM-III	SEM-IV	TOTAL
22	22	24	24	92

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BOS Chairman



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YSPM Department of Artificial Intelligence and Data Science Engineering

Curriculum Structure
T.Y. B.Tech SEMESTER V

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme				TOTAL		
			L	T	P	SL	Credit	Scheme	Theory		Practical			
									Max.	Min. Passing	Max.		Min. Passing	
0UADPC501	F	Mechine Learning	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPC502	F	Theory of Computation	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPE503	F	PEC I	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADOE504	F	OE I (MOOC)	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADMD505	F	MDM II	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UVADE506	F,E	Constitution of India	2	0	0	3	2	ISE	50	20*	-	-	50	
0UADPC507	F,E	Mechine Learning Lab	0	0	2	1	1	ISE	-	-	25	25**	50	
								ESE			25			
0UADPC508	F	Java Programing Lab	0	0	2	1	1	ISE	-	-	25	25**	50	
								ESE			25			
0UADV509	F	Vocational and Skill Enhancement Lab	0	0	2	1	1	ISE	-	-	50	25**	50	
0UADAE510	F	Ability Enhancement Course	2	0	0	3	2	ISE	50	20*	-	-	50	
0UADPR511	F,E	Mini Project	0	0	2	1	1	ISE	-	-	25	25**	50	
								ESE	-	-	25			
0UADCC512	F	Co –curricular Courses	0	0	2	1	1	ISE	-	-	50	25**	50	
TOTAL			17	0	10			31	24	TOTAL MARKS				850
Total Contact Hours Per Week			27											

Course Category	Programme Core Course	Programme Elective Course	Open Elective Course	Multi Disciplinary Minor Course	Value Education	Vocational and Skill Enhancement Course	Ability Enhancement Course	Humanities and Management Course	Internship	Project	Co – curricular Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	8	3	3	3	2	1	2	-	-	1	1	24

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Note-1 * - Scoring 40% in ESE is essential and combining ISE+MSE+ESE=40% for theory course

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S. Nalawade
BOS Chairman



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Director



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YSPM Department of Artificial Intelligence and Data Science Engineering

Curriculum Structure
T.Y. B.Tech SEMESTER VI

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme					Total
			L	T	P	SL	Credit	Scheme	Theory		Practical		
									Max.	Min. Passing	Max.	Min. Passing	
0UADPC601	F	Advance Computer Vision	3	0	-	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPC602	F	Deep Learning	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPE603	F	PEC II	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADPE604	F	PEC III	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADOE605	F	OE II (MOOC)	3	0	0	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADMD606	F	MDM III	2	0	0	3	2	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADVS607	F,E	Vocational and Skill Enhancement Lab	0	0	2	1	1	ISE	-	-	50	25**	50
0UADPC608	F	Advance Computer Vision	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE			25		
0UADPC609	F	Deep Learning Lab	0	0	2	1	1	ISE	-	-	25	25**	50
								ESE			25		
0UADPR610	F,E	Project Phase- I	0	0	4	3	2	ISE	-	-	25	25**	50
								ESE	-	-	25		
0UADIR611	F,E	Internship-II	0	0	0	3	2	ISE	-	-	50	25**	50
TOTAL			17	0	10			TOTAL MARKS					850
			27			32	24						

Course Category	Programme Core Course	Programme Elective Course	Open Elective Course	Multi Disciplinary Minor Course	Value Education	Vocational and Skill Enhancement Course	Ability Enhancement Course	Humanities and Management Course	Internship	Project	Co-curricular Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	8	6	3	2	-	1	-	-	2	2	-	24

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Note- 2 Internship II: Students are expected to complete 60 hours of internship after the Fifth Semester, and its evaluation will be conducted in the Sixth Semester.

Total Credit in TY

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	TOTAL
22	22	24	24	24	24	140

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YSPM Department of Artificial Intelligence and Data Science Engineering

Curriculum Structure
B.Tech SEMESTER VII

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme					TOTAL	
			L	T	P	SL	Credit	Scheme	Theory		Practical			
									Max.	Min. Passing	Max.	Min. Passing		
0UADPC701	F	Natural Language Processing	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPC702	F	Neural Network	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPE703	F	PEC IV	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPE704	F	PEC V	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADMD705	F	MDM IV	3	0	0	4	3	ISE	20	40*	-	-	100	
								MSE	20					
								ESE	60					
0UADPC706	F,E	Natural Language Processing Lab	0	0	2	1	1	ISE	-	-	25	25**	50	
								ESE	-	-	25			
0UADPC707	F,E	Neural Network Lab	0	0	2	1	1	ISE	-	-	25	25**	50	
								ESE	-	-	25			
0UADPR708	F,E	Project Phase- II	0	0	8	5	4	ISE	-	-	50	50**	100	
								ESE			50			
0UADCC709	F,E	Co –curricular Courses	0	0	2	1	1	ISE	-	-	50	25**	50	
TOTAL			15	0	14		28	22	TOTAL MARKS					750
Total Contact Hours Per Week			29											

Course Category	Programme Core Course	Programme Elective Course	Open Elective Course	Multi Disciplinary Minor Course	Value Education	Vocational and Skill Enhancement Course	Ability Enhancement Course	Humanities and Management Course	Internship	Project	Co – curricular Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	8	6	-	3	-	-	-	-	-	4	1	22

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**Curriculum Structure
B.Tech SEMESTER VIII**

Course Code	Course Domain	Course Name	Teaching Scheme					Evaluation Scheme				Total	
			L	T	P	SL	Credit	Scheme	Theory		Practical		
									Max.	Min. Passing	Max.		Min. Passing
0UADPE801	F	PEC VI (MOOC)	2	-	-	4	3	ISE	20	40*	-	-	100
								MSE	20				
								ESE	60				
0UADIR802	F,E	Internship- III	-	-	2	16	8	ISE	-	-	100	100**	200
								ESE			100		
TOTAL			02	0	02	20	11	TOTAL MARKS				300	
Total Contact Hours Per Week			04										

Course Category	Programme Core Course	Programme Elective Course	Open Elective Course	Multi Disciplinary Minor Course	Value Education	Vocational and Skill Enhancement Course	Ability Enhancement Course	Humanities and Management Course	Internship	Project	Co – curricular Courses	Total
	PC	PE	OE	MD	VE	VS	AE	HM	IR	PR	CC	
Credit	-	3	-	-	-	-	-	-	8	-	-	11

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Note- 2 Internship III: Students are expected to complete a minimum of 240 hours of internship during the Eighth Semester, and the internship will be evaluated in the Eighth Semester.

Total Credit in BTech

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	SEM-VII	SEM-VIII	TOTAL
22	22	24	24	24	24	22	11	173

Multi Deciplinary Minor

Sr. No.	Semester	MDM	Course Code	Course Name	Credit
1	IV	MDM I	0UADMD405	Statistics and Numerical Method	3
2	V	MDM II	0UADMD505	Data Science Using Python	3
3	VI	MDM III	0UADMD606	Data Analysis	2
4	VII	MDM IV	0UADMD705	Mechine Learning	3
Total Credits					11

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Program Elective –I

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE503 A	AI for Business Intelligence
2	AI Innovation & Analytics Track	0UADPE503 B	Recommendation System

Program Elective –II

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE603 A	Knowledge Reasoning and AI Ethics
2	AI Innovation & Analytics Track	0UADPE603 B	Sensors & Robotics Technology

Program Elective –III

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE604 A	Edge AI
2	AI Innovation & Analytics Track	0UADPE604 B	Generative AI

Program Elective –IV

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE703 A	Cyber Security in AI
2	AI Innovation & Analytics Track	0UADPE703 B	Intellegance automation and AI agent

Program Elective –V

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE704 A	Data Science Optimization
2	AI Innovation & Analytics Track	0UADPE704 B	Applied AI & Industry 4.0

Program Elective –VI

Sr. No.	Track	Course Code	Course Name
1	Intelligent Systems Track	0UADPE801 A	Predictive Intelligence
2	AI Innovation & Analytics Track	0UADPE801 B	Explainable & Responsible AI


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List of NPTEL Courses in Open Electives

Sr. No.	Term	Discipline	Course Name	WEEK	Link
1.	I	Economics	Economic Environment and Business Strategy	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_ec16/preview
2.		Multidisciplinary	Intellectual Property Portfolio Management	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_ge51/preview
3.		Humanities and Social Science	Soft Skill Development	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_hs142/preview
4.		Multidisciplinary	Research Methodology	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_ge66/preview
5.		Management	Patent Search for Engineers and Lawyers	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_mg143/preview
6.		Humanities and Social Science	Energy Economics and Policy	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_hs136/preview
7.		Humanities and Social Science	Developing Soft Skills and Personality	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_hs174/preview
8.		Management	Marketing Management - I	8 Weeks	https://onlinecourses.nptel.ac.in/noc25_mg115/preview
9.	II	Management	Yoga and Positive Psychology for Managing Career and Life	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_mg14/preview
10.		Management	Ethics in Engineering Practice	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_mg42/preview
11.		Humanities and Social Sciences	Introduction to Psychology	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_hs42/preview
12.		Humanities and Social Sciences	Modernisation and Creative Communication	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_hs50/preview
13.		Multidisciplinary	Roadmap for Patent Creation	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_ge18/preview
14.		Humanities and Social Sciences	Introduction on Intellectual Property to Engineers and Technologists	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_hs62/preview
15.		Multidisciplinary	Industry 4.0: Managing The Digital Transformation	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_ge04/preview
16.		Management	Business Development: From Start to Scale	8 Weeks	https://onlinecourses.nptel.ac.in/noc26_mg50/preview

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Honors in Artificial Intelligence and Data Science Engineering

Track 1-Data Science and Machine Learning (18 Credits)

NPTEL Courses -16 Credits				
Sr. No.	Course Name	Duration	Credit	URL
1	Introduction to Machine Learning	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs133
2	Artificial Intelligence: Search Methods for Problem Solving	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs132
3	Deep Learning - IIT Ropar	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs138
4	Data Science for Engineers	8 Weeks	3	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs112
5	Reinforcement Learning	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs134
6	Artificial Intelligence: Knowledge Representation and Reasoning	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs132
Project- 2 Credits				
1.	Project	Semester - 7 th	2	


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Track 2-Agent AI (18 Credits)

NPTEL Courses -16 Credits				
Sr. No.	Course Name	Duration	Credit	URL
1	Artificial Intelligence: Search Methods for Problem Solving	12 Weeks	4	https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_cs132
2	Artificial Intelligence: Knowledge Representation and Reasoning	12 Weeks	4	https://nptel.ac.in/courses/106106140
3	Reinforcement Learning	12 Weeks	4	https://nptel.ac.in/courses/106106143
4	Introduction to Multi-Agent Systems	12 Weeks	4	https://nptel.ac.in/courses/108104719
5	Artificial Intelligence: Concepts and Techniques	12 Weeks	4	https://nptel.ac.in/courses/106108705
6	Introduction to Autonomous Systems	12 Weeks	4	https://nptel.ac.in/courses/109101005
7	AI:Constraint Satisfaction	12 Weeks	4	https://nptel.ac.in/courses/106106158
Project				
1.	Project	Semester -7 th	2	-

Multiple Entry Exit Courses

Sr. No.	Year	Course Name	Course Duration	Web link
1	1 st	AI to be Aware	15 Hours	https://www.skillindiadigital.gov.in/courses/detail/a246c1f3-b894-400e-a0ff-97931bf85e3c
		AI Acquire	15 Hours	https://www.skillindiadigital.gov.in/courses/detail/6d8a8b1c-728e-4b22-85c2-e6767bb3fd7c
2	2 nd	Python for Data Science	67 Hrs	https://www.skillindiadigital.gov.in/courses/detail/dbd4d0f7-e99b-4eaf-a616-246eacedc631
3	3 rd	Data Science for Everyone	180 Hours	https://www.skillindiadigital.gov.in/courses/detail/0168d594-ec95-4e4d-a060-2cd5c4fd6aaa


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