

EXAMINATION DECEMBER-2023

Bachelor of Technology ( Artificial Intelligence and Data Science )

ROLL NO. : 0187AD211001


NAME : AAZAD

S/D/W/O KUMER SINGH

INSTT. : Sagar Institute of Science & Technology, Pipalner Gandhi Nagar Bhopal.

SEMESTER : V


STATUS : Regular




SUBJECT CODE	SUBJECT NAME	CREDITS		GRADE
		TOTAL CREDIT	CREDIT EARNED	
AD501 [T]	Theory of Computation	3	3	C
AD502 [T]	Machine Learning	3	3	C+
AD503 [T]	Departmental Elective(Internet and Web Technology)	4	4	C+
AD504 [T]	Open Elective(Operations Research)	3	3	B+
AD501 [P]	Theory of Computation	1	1	A+
AD502 [P]	Machine Learning	1	1	A+
AD505 [P]	Departmental Elective Lab	2	2	A+
AD506 [P]	Linux Lab	2	2	A+
AD508 [P]	Minor Project-I	2	2	A+
BT407 [P]	Evaluation of Internship-II	3	3	A+
TOTAL		24	24	

RESULT : PASS

SGPA : 7.96



Signature of Principal and Seal of Institution



Controller of Examinations (RGPV, Bhopal)





**Sagar Institute of Science & Technology, Pipalner Gandhi Nagar Bhopal.**  
**Near International Airport, Jaipur Road, Pipalner Gandhi Nagar Bhopal.**

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<b>Enrollment Form</b>		<b>Welcome : AAZAD</b>	
Fill Enrollment Form (../StudentLife/EnrollmentForm?url=Fill Enrollment Form)		 <p><b>EXAMINATION DECEMBER-2023</b> <b>AAZAD</b> <b>Bachelor of Technology ( Artificial Intelligence and Data Science )</b> <b>0187AD211001</b></p>	
Remaining fees for Examination Form (../StudentLife/PayEnf.aspx?url=-)			
Degree			
Apply For Degree (../StudentLife/OnlineDegree?url=Apply For Degree)		<b>ROLL NO. : 0187AD211001</b> <b>NAME : AAZAD</b> <b>S/D/W/O KUMER SINGH</b>	
Examination Form		<b>Session</b> : Sagar Institute of Science & Technology, Pipalner Gandhi Nagar Bhopal. <b>INSTT.</b> : Sagar Institute of Science & Technology, Pipalner Gandhi Nagar Bhopal. <b>SEMESTER</b> : 2024 <b>6</b> <b>8.13</b> <b>Regular</b> <b>PASSTATUS</b> :  <b>Regular</b>	
Fill Exam Form (../StudentLife/ExamForm.aspx?url=Fill Exam Form)		<b>SUBJECT</b> : December-2023 <b>5</b> <b>7.96</b> <b>Regular</b> <b>TOTAL CREDIT</b> :  <b>3</b> <b>GRADE</b> : C	
Apply Reval-Retotal (../StudentLife/revaluation.aspx?url=Apply Reval-Retotal)		<b>AD501 [T]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective(Internet and Web Technology) <b>AD504 [T]</b> : Open Elective(Operations Research) <b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Apply Challenge (../StudentLife/askMobEmail?url=NA)		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Time Table		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Download Time Table (../StudentLife/Student_TT.aspx?url=Download Time Table)		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Scheme-Syllabus		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Download Scheme-Syllabus (../StudentLife/Student_Scheme?url=Download Scheme-Syllabus)		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Reports		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
View Reports (../StudentLife/StudentReport?url=View Reports)		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
Online Exam Result (../StudentLife/OTStudentRes?url=OE)		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	
My Account		<b>AD501 [P]</b> : Theory of Computation <b>AD502 [P]</b> : Machine Learning <b>AD503 [T]</b> : Departmental Elective Lab <b>AD506 [P]</b> : Linux Lab <b>AD508 [P]</b> : Minor Project-I <b>BT407 [P]</b> : Evaluation of Internship-II	



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