

## JAI HIND COLLEGE, AUTONOMOUS

### Provisional Consolidated Result: MSc-BDA, Sem III, Regular Exam, Oct 2024; Batch 2023-25

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
<b>BADEKAR VINAYAK DINESH</b>													
1	ENABLING TECHNOLOGY	18	31	25	74	A+	4	9	36	18	152	F(1)	FAILS/ATKT
2023 0341 16	MACHINE LEARNING - II	16	28	23	67	A	4	8	32				
23MBD001	INTRODUCTION TO ECO	17	10F	15	42	F	0	0	0				
	RESEARCH PROJECT	-	-	-	-	A	6	8	48				
	TIME SERIES ANALYSIS	17	37	21	75	A+	4	9	36				
<b>BAIT MANASI MAHESH</b>													
2	ENABLING TECHNOLOGY	19	35	24	80*	O	4	10	40	22	212	9.64	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	20	38	23	81	O	4	10	40				
23MBD002	INTRODUCTION TO ECO	19	22	19	60	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	25	44	23	92	O	4	10	40				
<b>BHATT DIKSHAKUMARI NAVINCHANDRA</b>													
3	ENABLING TECHNOLOGY	19	32	24	75	A+	4	9	36	22	200	9.09	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	16	32	20	70*	A+	4	9	36				
23MBD003	INTRODUCTION TO ECO	17	21	17	55	B+	4	7	28				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	21	41	21	83	O	4	10	40				
<b>CARDOZO LINORE BERNADETTE</b>													
4	ENABLING TECHNOLOGY	23	39	25	87	O	4	10	40	22	212	9.64	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	18	34	23	75	A+	4	9	36				
23MBD004	INTRODUCTION TO ECO	25	27	18	70	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	25	42	23	90	O	4	10	40				
<b>DIAS JOSHUA ALLELUIA</b>													
5	ENABLING TECHNOLOGY	23	31	25	80*	O	4	10	40	22	216	9.82	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	22	41	22	85	O	4	10	40				
23MBD005	INTRODUCTION TO ECO	21	26	20	70*	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	25	44	25	94	O	4	10	40				
<b>DUBEY SANJANA SHEETLAPRASAD</b>													
6	ENABLING TECHNOLOGY	21	43	24	88	O	4	10	40	22	220	10	PASSES/O Grade
2023 0341 16	MACHINE LEARNING - II	19	42	22	83	O	4	10	40				
23MBD006	INTRODUCTION TO ECO	25	42	19	86	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	22	44	24	90	O	4	10	40				
<b>GALA RUTVI JATIN</b>													
7	ENABLING TECHNOLOGY	23	29	24	80*	O	4	10	40	22	210	9.55	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	20	32	20	72	A+	4	9	36				
23MBD007	INTRODUCTION TO ECO	22	37	18	80*	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	24	34	25	83	O	4	10	40				
<b>GAWDE APURVA KISHOR</b>													
8	ENABLING TECHNOLOGY	22	42	25	89	O	4	10	40	22	214	9.73	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	21	38	22	81	O	4	10	40				
23MBD008	INTRODUCTION TO ECO	24	38	22	84	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	24	46	24	94	O	4	10	40				
<b>GOVARE RAJ RAMKRISHNA</b>													
9	ENABLING TECHNOLOGY	22	35	19	80*	O	4	10	40	22	214	9.73	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	20	37	23	80	O	4	10	40				
23MBD009	INTRODUCTION TO ECO	18	38	23	80*	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	23	42	25	90	O	4	10	40				
<b>GUPTA KAMAL KAMLESH</b>													
10	ENABLING TECHNOLOGY	22	25	24	71	A+	4	9	36	22	190	8.64	PASSES/A Grade
2023 0341 16	MACHINE LEARNING - II	20	24	20	64	A	4	8	32				
23MBD010	INTRODUCTION TO ECO	21	26	13	60	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	19	33	16	70*	A+	4	9	36				
<b>JADHAV VIPUL MANOHAR</b>													
11	ENABLING TECHNOLOGY	22	40	24	86	O	4	10	40	22	216	9.82	PASSES/A+ Grade
2023 0341 16	MACHINE LEARNING - II	22	36	21	80*	O	4	10	40				
23MBD011	INTRODUCTION TO ECO	21	25	23	70*	A+	4	9	36				

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	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	22	48	23	93	O	4	10	40				
<b>KADAM MITHIL SANJAY</b>													
12	ENABLING TECHNOLOGY	21	32	24	80*	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	19	30	20	70*	A+	4	9	36				
23MBD012	INTRODUCTION TO ECO	20	20	19	59	B+	4	7	28				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	23	40	21	84	O	4	10	40				
<b>KALOYA VIDIT SANDEEP</b>													
13	ENABLING TECHNOLOGY	22	28	24	74	A+	4	9	36				
2023 0341 14	MACHINE LEARNING - II	17	33	19	70*	A+	4	9	36				
23MBD013	INTRODUCTION TO ECO	22	21	17	60	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	23	45	23	91	O	4	10	40				
<b>KARMOKAR SHIKHA PRASANJIT</b>													
14	ENABLING TECHNOLOGY	19	39	24	82	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	17	37	23	80*	O	4	10	40				
23MBD014	INTRODUCTION TO ECO	18	25	23	70*	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	A	6	8	48				
	TIME SERIES ANALYSIS	22	45	22	89	O	4	10	40				
<b>KAZI ZAHID SAJID</b>													
15	ENABLING TECHNOLOGY	23	45	25	93	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	24	44	24	92	O	4	10	40				
23MBD015	INTRODUCTION TO ECO	21	34	18	73	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	23	48	25	96	O	4	10	40				
<b>KHAN SALEH MOHD</b>													
16	ENABLING TECHNOLOGY	21	31	22	74	A+	4	9	36				
2023 0341 14	MACHINE LEARNING - II	20	35	23	80*	O	4	10	40				
23MBD016	INTRODUCTION TO ECO	18	29	19	70*	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	21	45	21	87	O	4	10	40				
<b>KUDVA ADITYA SUBRAMANYAM</b>													
17	ENABLING TECHNOLOGY	22	37	19	80*	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	15	38	23	80*	O	4	10	40				
23MBD017	INTRODUCTION TO ECO	19	29	17	65	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	24	45	21	90	O	4	10	40				
<b>MISHRA AYUSH KUMAR ARUN KUMAR</b>													
18	ENABLING TECHNOLOGY	21	31	23	75	A+	4	9	36				
2023 0341 14	MACHINE LEARNING - II	16	28	19	63	A	4	8	32				
23MBD018	INTRODUCTION TO ECO	18	8F	16	42	F	0	0	0				
	RESEARCH PROJECT	-	-	-	-	A	6	8	48				
	TIME SERIES ANALYSIS	22	34	23	79	A+	4	9	36				
<b>MORE PRAPTI NITIN</b>													
19	ENABLING TECHNOLOGY	21	33	24	80*	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	20	21	22	63	A	4	8	32				
23MBD019	INTRODUCTION TO ECO	19	25	17	61	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	B	6	6	36				
	TIME SERIES ANALYSIS	21	41	21	83	O	4	10	40				
<b>NAGWEKAR PRANAV AMIT</b>													
20	ENABLING TECHNOLOGY	24	39	25	88	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	23	37	23	83	O	4	10	40				
23MBD020	INTRODUCTION TO ECO	24	35	23	82	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	25	44	25	94	O	4	10	40				
<b>NAIK NEEL BHAVESH</b>													
21	ENABLING TECHNOLOGY	23	45	25	93	O	4	10	40				
2023 0341 14	MACHINE LEARNING - II	22	38	22	82	O	4	10	40				
23MBD021	INTRODUCTION TO ECO	21	39	18	80*	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	B	6	6	36				
	TIME SERIES ANALYSIS	22	46	24	92	O	4	10	40				
<b>PARAB SWARDA ANKUSH</b>													
22	ENABLING TECHNOLOGY	23	33	24	80	O	4	10	40				

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2023 0341 16	MACHINE LEARNING - II	19	31	19	70*	A+	4	9	36				
23MBD022	INTRODUCTION TO ECO	23	31	19	73	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	24	39	24	87	O	4	10	40				
<b>PRAJAPATI JYOTI SHARAVANKUMAR</b>										22	212	9.64	PASSES/A+ Grade
23	ENABLING TECHNOLOG	21	41	25	87	O	4	10	40				
2023 0341 16	MACHINE LEARNING - II	20	30	22	72	A+	4	9	36				
23MBD023	INTRODUCTION TO ECO	17	34	20	71	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	22	45	25	92	O	4	10	40				
<b>QURESHI MOHAMMED AYAAN MOHAMMED IMRAN</b>										22	216	9.82	PASSES/A+ Grade
24	ENABLING TECHNOLOG	23	39	25	87	O	4	10	40				
2023 0341 16	MACHINE LEARNING - II	24	45	22	91	O	4	10	40				
23MBD024	INTRODUCTION TO ECO	21	33	16	70	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	23	44	21	88	O	4	10	40				
<b>ADITHYA RAMAKRISHNAN</b>										22	208	9.45	PASSES/A+ Grade
25	ENABLING TECHNOLOG	19	30	24	73	A+	4	9	36				
2023 0341 16	MACHINE LEARNING - II	20	35	22	80*	O	4	10	40				
23MBD025	INTRODUCTION TO ECO	18	23	21	62	A	4	8	32				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	22	44	24	90	O	4	10	40				
<b>S VISHNAV</b>										22	174	7.91	PASSES/B+ Grade
26	ENABLING TECHNOLOG	16	22	18	56	B+	4	7	28				
2023 0341 16	MACHINE LEARNING - II	18	20	17	55	B+	4	7	28				
23MBD026	INTRODUCTION TO ECO	18	20	13	51	B	4	6	24				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	22	31	23	80*	O	4	10	40				
<b>SAIPOGU DINAKAR RAJU</b>										22	168	7.64	PASSES/B+ Grade
27	ENABLING TECHNOLOG	21	34	22	77	A+	4	9	36				
2023 0341 16	MACHINE LEARNING - II	20	31	13	64	A	4	8	32				
23MBD027	INTRODUCTION TO ECO	17	20#	18	55	B+	4	7	28				
	RESEARCH PROJECT	-	-	-	-	B	6	6	36				
	TIME SERIES ANALYSIS	21	40	17	78	A+	4	9	36				
<b>SHAIKH SEEFA BANU</b>										22	210	9.55	PASSES/A+ Grade
28	ENABLING TECHNOLOG	22	40	25	87	O	4	10	40				
2023 0341 16	MACHINE LEARNING - II	22	38	22	82	O	4	10	40				
23MBD028	INTRODUCTION TO ECO	22	31	21	74	A+	4	9	36				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	24	48	25	97	O	4	10	40				
<b>SHETTY ARYAN VIVEK</b>										22	180	8.18	PASSES/A Grade
29	ENABLING TECHNOLOG	22	33	22	80*	O	4	10	40				
2023 0341 16	MACHINE LEARNING - II	20	24	22	70*	A+	4	9	36				
23MBD029	INTRODUCTION TO ECO	20	20	17	57	B+	4	7	28				
	RESEARCH PROJECT	-	-	-	-	B	6	6	36				
	TIME SERIES ANALYSIS	20	41	20	81	O	4	10	40				
<b>SINGH PURVI RAVIKUMAR</b>										22	220	10	PASSES/O Grade
30	ENABLING TECHNOLOG	23	38	25	86	O	4	10	40				
2023 0341 16	MACHINE LEARNING - II	23	39	22	84	O	4	10	40				
23MBD030	INTRODUCTION TO ECO	19	41	23	83	O	4	10	40				
	RESEARCH PROJECT	-	-	-	-	O	6	10	60				
	TIME SERIES ANALYSIS	22	44	25	91	O	4	10	40				
<b>SONI ZEEL HEMIL</b>										22	182	8.27	PASSES/A Grade
31	ENABLING TECHNOLOG	18	32	16	66	A	4	8	32				
2023 0341 16	MACHINE LEARNING - II	20	30	21	71	A+	4	9	36				
23MBD031	INTRODUCTION TO ECO	16	20#	16	52	B	4	6	24				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	19	38	21	78	A+	4	9	36				
<b>SOUNDHARRAJ JEFRINA SAMUEL</b>										22	190	8.64	PASSES/A Grade
32	ENABLING TECHNOLOG	20	32	18	70	A+	4	9	36				
2023 0341 16	MACHINE LEARNING - II	18	29	22	69	A	4	8	32				
23MBD032	INTRODUCTION TO ECO	17	20#	22	59	B+	4	7	28				
	RESEARCH PROJECT	-	-	-	-	A+	6	9	54				
	TIME SERIES ANALYSIS	20	37	23	80	O	4	10	40				

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