

Integral University, Lucknow Department of Mathematics & Statistics

Study & Evaluation Scheme of UG & PG Program with Statistics, Mathematics & Physics as per NEP 2020 w.e.f. Session 2022-23

Diploma in Science (Statistics, Mathematics, Physics)												Year: Second / Semester: Third (Odd Semester)										
				Theory / Practical	Course Type	Periods/ Per week			Contin	uous Asse	ssment				Attributes							
\$	S. N.	Course Code	Course Title			Lecture (L)	Futoria 1 (T)		Fact (CT)	Teacher Assessme nt (TA)	Total	End Semester Examina ion (ESE)			Emplo	Entrep reneur ship	Skiii Develo	Equali	& Sustai	Huma n	Profess ional	United Nations Sustainable s Development s Goals (SDGs)
	1	B030301T/ MT228	Algebra & Mathematical Methods	Theory	Core Major (Compulsory)	4	2	0	15	10	25	75	100	06	~		*					9 NOTES AND THE SECOND
	2	B010301T/ PY207	Electromagnetic Theory & Modern Optics	Theory		3	1	0	15	10	25	75	100	04	~							11 conscion
	3	B060301T/ MT230	Theory of Estimation & Sampling Survey	Theory		3	1	0	15	10	25	75	100	04	•		>				*	11 SUBMANUEL OFFE
	4	B010302P/ PY208	Demonstrative Aspects of Electricity & Magnetism	Practical		0	0	4	15	10	25	75	100	02	~		~					11 SOURCE
	5	B060302P/ MT231	Sampling Survey Lab	Practical		0	0	4	15	10	25	75	100	02	~		~				*	11 SESTIMABLE OTHER AND COMMUNITIES
	6	I030302V/ MT234	Introduction to R	Theory+ Practical	Vocational	2	0	2	-	-	-	100	100	03	~		~					9 количности
	7	Z030301	Human Values and Environment studies	Theory	Co-curricular (Compulsory)	2	0	0	15	10	25	75	100	02	~	>	>		~	~	~	10 MEQUALITIES
TOTAL							4	10	90	60	150	550	700	23								



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Study & Evaluation Scheme of UG & PG Program with Statistics, Mathematics & Physics as per NEP 2020 w.e.f. Session 2022-23

Diploma in Science (Statistics, Mathematics, Physics)

Year: Second / Semester: Fourth (Even Semester)

						Periods/ Per week			Continuous Assessment						Attributes							
s.	N.	Course Code	Course Title	Theory / Practical	Course Type				Class Fest (CT)	Teacher Assessme nt (TA)	Total	End Semester Examinat ion (ESE)	Subject Total	Fotal Credit Points	Emplo yabilit y	Entrep reneur ship	Skill Develo pment	Equali	Enviro e nment & i Sustai nabilit y	Huma n	Professional Ethics	United Nations Sustainable Development Goals (SDGs)
	1	B030401T/ MT229	Differential Equation & Mechanics	Theory		4	2	0	15	10	25	75	100	06	~		•					9 NOWNER MANAGEMENT
	2	B010401T/ PY209	Perspectives of Modern Physics & Basic Electronics	Theory		3	1	0	15	10	25	75	100	04	~							11 MILLIANCE CONS.
	3	B060401T/ MT232	Testing of Hypothesis & Applied Statistics	Theory	Core Major (Compulsory)	3	1	0	15	10	25	75	100	04	•		•				~	8 SECON MISS AND 12 SEPPRISE ODES OF THE APPROXIMENT APPROXIMENT
	4	B010402P/ PY210	Basic Electronics Instrumentation	Practical		0	0	4	15	10	25	75	100	02	~		~					11 MERCEN
	5	B060402P/ MT233	Test of Significance & Applied Statistics Lab	Practical		0	0	4	15	10	25	75	100	02	~		•				~	12 SETPONSISE ON CONTROL AND PRODUCTION
	6	LN104T/ME231	Essential Professional Communication / Basic Manufacturing Process	Theory	Minor elective	3	1	0	15	10	25	75	100	04	*	*	•			*	•	9 acceptaces
	7	I030402V/ MT235	Introduction to SPPSS	Theory+ Practical	Vocational	2	0	2	-	-	-	100	100	03	~		~					9 ADDITE MOTHOR
	8	Z040401	Physical Education and Yoga	Theory	Co-curricular (Compulsory)	2	0	0	15	10	25	75	100	02	~	~	~		~	~	~	3 MODELLER
TOTAL							5	10	105	70	175	625	800	27								