LEGEND

Paper Code (Credit***)		*** If Credit Based
Internal	External	
Total (Grade**)		** If Grade Based

SCHEME OF EXAMINATIONS

Prg. Code: 025 Programme: BACHELOR OF OCCUPATIONAL THERAPY SchemeID: 470252017001 Sem./Annual: FOURTH ANNUAL

Institution Code: '187' Institution: ISIC INSTITUTE OF REHABILITATION SCIENCES

S. No.	PaperID	Paper Code	Paper Name	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
1	025401	BOT401	COMMUNITY REHABILITATION AND DISABILITY PREVENTION	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
2	025402	BOT402	RESEARCH METHODOLOGY AND BIOSTATISTICS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
3	025403	BOT403	OCCUPATIONAL THERAPY IN NEUROLOGICAL CONDITIONS	6	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
4	025404	BOT404	OCCUPATIONAL THERAPY IN ORTHOPAEDIC CONDITIONS	6	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
5	025405	BOT405	OCCUPATIONAL THERAPY IN PYSCHIATRIC CONDITIONS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
6	025451	BOT451	OT-CLINICALS	8	PRACTICAL	NUES	COMPULSORY	DROPPABLE	0	100	100	50
7	025452	BOT452	OCCUPATIONAL THERAPY IN NEUROLOGICAL CONDITIONS LAB	5	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
8	025453	BOT453	OCCUPATIONAL THERAPY IN ORTHOPAEDIC CONDITIONS LAB	5	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
9	025454	BOT454	OCCUPATIONAL THERAPY IN PYSCHIATRIC CONDITIONS LAB	5	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
10	025455	BOT455	PROJECT WORK	3	PRACTICAL	NUES	COMPULSORY	DROPPABLE	0	100	100	50

LEGEND

Paper Code (Credit***)		*** If Credit Based
Internal	External	
Total (Grade**)		** If Grade Based

Programme Code: 025 Programme Name: BACHELOR OF OCCUPATIONAL THERAPY Sem./Year/EU: FOURTH ANNUAL Batch: 2022 Examination: SUPPLEMENTARY AUG, 2026 Result Declared Date :07-OCT-26

Institution Code: 187 Institution: ISIC INSTITUTE OF REHABILITATION SCIENCES

S.No.	Photo	Student's Details					CS/Remarks
1		00118702522 YASHVI SHARMA SID: 470000022105 SchemeID: 470252017001	BOT402 (4)				**4**
			13	44			
			57				
2		00318702522 MANSI SHARMA SID: 470000022107 SchemeID: 470252017001	BOT402 (4)		BOT403 (6)		**10**
			10	40	10	42	
			50		52		