

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 186 Programme Name: MASTER OF TECHNOLOGY (TOOL ENGINEERING) SchemeID: 311862015001 Sem./Year: 03 SEMESTER
Institution Code: 702 Institution: DELHI INSTITUTE OF TOOL ENGINEERING

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	186701	ETTE701	INDUSTRIAL AUTOMATION AND PROCESS CONTROL	3	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
02	186703	ETTE703	ADVANCED PRESS TOOL DESIGN	3	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
03	186705	ETTE705	INJECTION MOULD DESIGN AND ANALYSIS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
04	186707	ETTE707	INDUSTRIAL MANAGEMENT	3	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
05	186709	ETTE709	PRODUCT RELIABILITY AND MAINTENANCE	3	THEORY	UES	ELECTIVE	DROPPABLE	25	75	100	40
06	186711	ETTE711	INTRODUCTION OF COMPOSITE MATERIAL AND ITS PROCESSING	3	THEORY	UES	ELECTIVE	DROPPABLE	25	75	100	40
07	186713	ETTE713	ADVANCES IN MACHINE TECHNOLOGY	3	THEORY	UES	ELECTIVE	DROPPABLE	25	75	100	40
08	186715	ETTE715	ADVANCED MOULD TECHNIQUES	3	THEORY	UES	ELECTIVE	DROPPABLE	25	75	100	40
09	186751	ETTE751	INDUSTRIAL AUTOMATION AND PROCESS CONTROL LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
10	186753	ETTE753	ADVANCE PRESS TOOL DESIGN LAB	2	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
11	186755	ETTE755	INJECTION MOULD DESIGN AND ANALYSIS LAB	2	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
12	186757	ETTE757	MINOR PROJECT*	6	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
13	186759	ETTE759	#INDUSTRIAL TRAINING/IN-HOUSE TRAINING	1	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	40

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S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	186601	ETTE601	COMPUTER AIDED DESIGN AND MANUFACTURING	3	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
02	186603	ETTE603	DESIGN OF JIGS, FIXTURES AND GAUGES	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
03	186605	ETTE605	TOOL MATERIAL AND HEAT TREATMENT	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
04	186607	ETTE607	INTRODUCTION TO FINITE ELEMENT METHODS	3	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
05	186609	ETTE609	PRODUCT DESIGN AND DEVELOPMENT	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
06	186611	ETTE611	MACHINING PROCESS AND ANALYSIS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
07	186651	ETTE651	COMPUTER AIDED DESIGN AND MANUFACTURING LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
08	186653	ETTE653	DESIGN OF JIGS, FIXTURES AND GAUGES LAB	2	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40
09	186655	ETTE655	INTRODUCTION TO FINITE ELEMENT METHODS LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	40

