

(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 MACHINING 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

LEGEND

PAPERID (CREDITS)	
Internal	External
TOTAL (GRADE)	

A: Absent C: Cancelled
 D: Detained RL: Result Later
 CS: Credits Secured
 AP: Already Passed

Result of Programme Code: 186 Programme Name: MASTER OF TECHNOLOGY (TOOL ENGINEERING) Sem./Year: 03 SEMESTER Batch: 2017 Examination: REGULAR December, 2018

S.No.	Photo.	Roll no./Name	Institution Code: 702 Institution: DELHI INSTITUTE OF TOOL ENGINEERING																				CS/Remarks	
			186701 (3)	186703 (3)	186705 (4)	186707 (3)	186713 (3)	186751 (1)	186753 (2)	186755 (2)	186757 (6)	186759 (1)												
11		01170218617 ANKIT KUMAR SID: 310000013958 SchemeID: 311862015001	186701 (3)	186703 (3)	186705 (4)	186707 (3)	186713 (3)	186751 (1)	186753 (2)	186755 (2)	186757 (6)	186759 (1)												
			20 41	19 46	22 52	18 50	20 55	36 50	32 52	35 52	33 52	- 80												
			61 (B+)	65 (A)	74 (A)	68 (A)	75 (A+)	86 (A+)	84 (A+)	87 (A+)	85 (A+)	80 (A+)												
12		01270218617 MOHAMMAD NAYAB SID: 310000013959 SchemeID: 311862015001	186701 (3)	186703 (3)	186705 (4)	186707 (3)	186713 (3)	186751 (1)	186753 (2)	186755 (2)	186757 (6)	186759 (1)												
			20 45	18 31	15 45	17 55	18 49	35 47	30 48	27 45	30 46	- 78												
			65 (A)	49 (C)	60 (B+)	72 (A)	67 (A)	82 (A+)	78 (A+)	72 (A)	76 (A+)	78 (A+)												
13																								
14																								
15																								
16																								
17																								
18																								
19																								
20																								

*Passed with Grace Marks

RTSID: 2019041618620177020003

*SID: Student ID; SchemeID: The scheme applicable to the student.

Date on which pdf made: 16/04/2019

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 186 Programme Name: MASTER OF TECHNOLOGY (TOOL ENGINEERING) SchemeID: 311862015001 Sem./Year: 01 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	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

