

SN : 000448

06 DTM 04

TRANSCRIPT NO :



इन्डो जर्मन टूल रूम
INDO GERMAN TOOL ROOM
 (Under Ministry of Small Scale Industries)
 Government of India
 AHMEDABAD, GUJARAT-382445

TRANSCRIPT CERTIFICATE

DIPLOMA IN TOOL AND DIE MAKING

This is to certify that

Mr. DESAI LAKHESHKUMAR BALDEVBHAI

Roll no. : 06 DTM 04

*has appeared for the final semester
 examination of four years*

DIPLOMA IN TOOL AND DIE MAKING

at this institute held in

August 2004 to July 2008

*and is declared to have passed the
 said examination in overall*

First Class

with 72.04 % aggregate marks.



Sulavignesh
 Batch Incharge,
 IGTR(TC), Ahmedabad

H.O.D.,
IGTR(TC), Ahmedabad

Distinction indicates marks 80% and above.
 First class indicates marks 70% and above but below 80%.
 Second class indicates marks 60% and above but below 70%.
 Pass class indicates marks 50% and above but below 60%.

No change in this statement of marks shall be made except by the authority
 issuing it any infringement of this requirement will result in the cancellation of the
 statement in question and may also involve imposition of other appropriate
 penalty as may be decided by the institute.

FIFTH SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
5.1	Control Technology	78	0	0	78
5.2	Maintenance & Safety Engineering	69	0	0	69
5.3	Electrical & Electronics Engineering	81	0	0	81
5.4	Engineering Metrology	78	0	0	78
5.5	CAD - II	86	0	0	86
5.6	Computer Application - II	71	0	0	71
5.7	Tool Design Theory (Forging Dies)	68	0	0	68
5.8	Tool Design Theory (Die Casting Dies)	68	0	0	68
5.9	Tool Design Practice (Plastic Moulds)	0	139	42	110
5.10	Work Practice	0	0	166	305
PERCENTAGE : 75.11 %					1014
GRAND TOTAL					

SIXTH SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
6.1	Industrial Engineering	77	0	0	77
6.2	Industrial Management	83	0	0	83
6.3	Production Planning & Cost Estimation	86	0	0	86
6.4	Entrepreneurship Development	70	0	0	70
6.5	Tool Design Drawing (Die Casting Dies)	64	0	42	106
6.6	Tool Design Drawing (Forging Dies)	91	0	45	136
6.7	Work Practice	0	138	168	307
PERCENTAGE : 78.64 %					865
GRAND TOTAL					

SEVENTH SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
7	Industrial Training & Project Work	0	0	0	265
PERCENTAGE : 66.25 %					265
GRAND TOTAL					

EIGHTH SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
8	Industrial Training & Project Work	0	0	0	336
PERCENTAGE : 84.00 %					336
GRAND TOTAL					

FIRST SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
1.1	Communication Skill - I	67	0	0	67
1.2	Mathematics - I	65	0	0	65
1.3	Physics - I	70	0	0	70
1.4	Chemistry - I	70	0	0	70
1.5	Engineering Metrology	71	0	0	71
1.6	Workshop Technology - I	75	0	0	75
1.7	Engineering Drawing - I	87	0	42	129
1.8	Work Practice	0	154	155	309
PERCENTAGE : 74.43 %					856
GRAND TOTAL					

SECOND SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
2.1	Communication Skill - II	63	0	0	63
2.2	Mathematics - II	55	0	0	55
2.3	Physics - II	56	0	0	56
2.4	Chemistry - II	73	0	0	73
2.5	Material Technology - I	77	0	0	77
2.6	Workshop Technology - II	55	0	0	55
2.7	Engineering Drawing - II	80	0	40	120
2.8	Work Practice	0	151	153	304
PERCENTAGE : 69.83 %					803
GRAND TOTAL					

THIRD SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
3.1	Mathematics	55	0	0	55
3.2	Material Technology - II	76	0	0	76
3.3	Applied Mechanics	59	0	0	59
3.4	Workshop Technology - III	77	0	0	77
3.5	Tool Design Theory (Press Tools)	75	0	0	75
3.6	Tool Design Theory (Jigs, Fixtures & Gauges)	76	0	0	76
3.7	Tool Design Theory (Plastic Moulds - I)	77	0	0	77
3.8	Tool Design Practice (Press Tool - I)	64	0	41	105
3.9	Tool Design Practice (Jigs, Fixtures & Gauges)	68	0	34	102
3.10	Work Practice	0	0	254	254
PERCENTAGE : 68.29 %					956
GRAND TOTAL					

FOURTH SEMESTER

SUB. CODE	SUBJECT NAME	THEORY	PRACTICAL	TERM WORK	TOTAL
4.1	CNC Technology	61	0	0	61
4.2	Strength of Materials	55	0	0	55
4.3	Heat Treatment	75	0	0	75
4.4	Tool Design Theory (Plastic Mould)	80	0	0	80
4.5	Tool Design Practice (Plastic Mould)	58	0	29	87
4.6	Tool Design Practice (Plastic Mould)	61	0	27	88
4.7	CAD - I	77	0	0	77
4.8	Computer Application - I	23	41	0	64
4.9	Work Practice	0	105	156	261
PERCENTAGE : 65.23 %					848
GRAND TOTAL					