











**SANT LONGOWAL INSTITUTE OF ENGINEERING & TECHNOLOGY**  
**LONGOWAL-148 106, DISTT. SANGRUR(PUNJAB)**  
 (Deemed to be University)  
 (Established by Govt. of India)

DIPLOMA IN : FOUNDRY TECHNOLOGY

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SATWINDER SINGH

FATHER'S NAME : SUKHWINDER SINGH

MOTHER'S NAME : CHARANJEET KAUR

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes - II	12	25	27	50	39	75
ME-3202	Strength of Materials	11	25	37	75	48	100
ME-3203	Thermal Engineering	19	25	23	75	42	100
ME-3204	Principles of Metal Casting	11	25	34	50	45	75
ME-3205	Foundry Materials	17	25	16	25	33	50
ME-3256	Pattern Design and Drawing Lab	60	90	45	60	105	150
ME-3252	Strength of Materials Lab	20	30	15	20	35	50
ME-3253	Thermal Engineering Lab	22	30	16	20	38	50
ME-3255	Foundry Material Lab	68	90	43	60	111	150
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3203**
- **The minimum pass marks in a semester examination are as follows:**
  - a) **40% in Theory Examination.**
  - b) **40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.**

Place : Longowal

Dy. Registrar (Academics)

**SANT LONGOWAL INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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DIPLOMA IN : FOUNDRY TECHNOLOGY

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : PAWAN KUMAR

FATHER'S NAME : RAMESHWAR PRASAD

MOTHER'S NAME : MADHURI DEVI

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes - II	20	25	34	50	54	75
ME-3202	Strength of Materials	20	25	22	75	42	100
ME-3203	Thermal Engineering	21	25	30	75	51	100
ME-3204	Principles of Metal Casting	20	25	33	50	53	75
ME-3205	Foundry Materials	21	25	21	25	42	50
ME-3256	Pattern Design and Drawing Lab	80	90	30	60	110	150
ME-3252	Strength of Materials Lab	21	30	14	20	35	50
ME-3253	Thermal Engineering Lab	24	30	16	20	40	50
ME-3255	Foundry Material Lab	65	90	40	60	105	150
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3202**
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

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**LONGOWAL-148 106, DISTT. SANGRUR(PUNJAB)**  
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DIPLOMA IN : INSTRUMENTATION & PROCESS CONTROL

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SOVIL KUMAR

FATHER'S NAME : SURESH KUMAR

MOTHER'S NAME : LILA DEVI

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
IE-3201	Transducers & Signal Conditioning	16	25	13	25	29	50
IE-3202	Fundamentals of Instrumentation Engg	15	25	21	50	36	75
EC-3202	Electronic Circuits	12	25	30	50	42	75
EC-3204	Digital Electronics	15	25	23	75	38	100
EE-3201	Electrical Machines	20	25	11	50	31	75
EE-3202	Network Theory	11	25	26	50	37	75
IE-3253	Instrumentation Workshop	23	30	15	20	38	50
IE-3251	Transducers & Signal Conditioning Lab	25	30	16	20	41	50
IE-3252	Instrumentation Engg Lab	23	30	17	20	40	50
EC-3252	Electronic Circuits Lab	28	30	18	20	46	50
EC-3254	Digital Electronics Lab	20	30	18	20	38	50
EE-3251	Electrical Machines Lab	22	30	15	20	37	50
EE-3252	Network Lab	21	30	3	20	24	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- SUPPLY IN : EC-3204, EE-3201
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

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DIPLOMA IN : INSTRUMENTATION & PROCESS CONTROL

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : AMRINDER KAUR SANDHU

FATHER'S NAME : AMRIK SINGH

MOTHER'S NAME : BHUPINDER KAUR

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
IE-3201	Transducers & Signal Conditioning	15	25	16	25	31	50
IE-3202	Fundamentals of Instrumentation Engg	13	25	27	50	40	75
EC-3202	Electronic Circuits	10	25	20	50	30	75
EC-3204	Digital Electronics	11	25	36	75	47	100
EE-3201	Electrical Machines	20	25	29	50	49	75
EE-3202	Network Theory	10	25	24	50	34	75
IE-3253	Instrumentation Workshop	20	30	14	20	34	50
IE-3251	Transducers & Signal Conditioning Lab	25	30	15	20	40	50
IE-3252	Instrumentation Engg Lab	23	30	15	20	38	50
EC-3252	Electronic Circuits Lab	24	30	13	20	37	50
EC-3254	Digital Electronics Lab	20	30	15	20	35	50
EE-3251	Electrical Machines Lab	21	30	11	20	32	50
EE-3252	Network Lab	20	30	5	20	25	50
	<b>TOTAL</b>					<b>472</b>	<b>800</b>

**RESULT :**

- Passed (Securing Four Hundred Seventy Two Marks out of 800)
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

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**DIPLOMA IN : INDUSTRIAL AND PRODUCTION ENGINEERING**

**EXAMINATION : OCT.-NOV. 2010**

**SEMESTER : II**

**NAME : VIJAY KUMAR YADAV**

**FATHER'S NAME : YOGENDRA YADAV**

**MOTHER'S NAME : INDILA DEVI**

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3202	Strength of Materials	11	25	9	75	20	100
ME-3203	Thermal Engg.	12	25	24	75	36	100
ME-3211	Theory of Machines	11	25	44	75	55	100
ME-3231	Manufacturing Materials	4	25	1	25	5	50
ME-3232	Machine Tool & Metal Cutting	8	25	12	25	20	50
ME-3233	Production Management	12	25	12	25	24	50
ME-3252	Strength of Materials Lab	26	30	13	20	39	50
ME-3253	Thermal Engg. Lab	24	30	15	20	39	50
ME-3261	Theory of Machines Lab	18	30	17	20	35	50
ME-3281	Manufacturing Materials Lab	28	30	14	20	42	50
ME-3282	Machine Tool & Metal Cutting Lab	78	90	40	60	118	150
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3202, ME-3203, ME-3231**
- **The minimum pass marks in a semester examination are as follows:**
  - a) **40% in Theory Examination.**
  - b) **40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.**

**Place : Longowal**

**Dy. Registrar (Academics)**

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DIPLOMA IN : INDUSTRIAL AND PRODUCTION ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : VARINDER SINGH

FATHER'S NAME : JASPAL SINGH

MOTHER'S NAME : SUKHPAL KAUR

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3202	Strength of Materials	14	25	37	75	51	100
ME-3203	Thermal Engg.	11	25	24	75	35	100
ME-3211	Theory of Machines	12	25	38	75	50	100
ME-3231	Manufacturing Materials	10	25	14	25	24	50
ME-3232	Machine Tool & Metal Cutting	13	25	18	25	31	50
ME-3233	Production Management	16	25	21	25	37	50
ME-3252	Strength of Materials Lab	25	30	15	20	40	50
ME-3253	Thermal Engg. Lab	24	30	18	20	42	50
ME-3261	Theory of Machines Lab	22	30	15	20	37	50
ME-3281	Manufacturing Materials Lab	28	30	17	20	45	50
ME-3282	Machine Tool & Metal Cutting Lab	79	90	44	60	123	150
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3203**
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

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**DIPLOMA IN : INDUSTRIAL AND PRODUCTION ENGINEERING**

**EXAMINATION : OCT.-NOV. 2010**

**SEMESTER : II**

**NAME : AMANDEEP SINGH**

**FATHER'S NAME : GURMEET SINGH**

**MOTHER'S NAME : BALWINDER KAUR**

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3202	Strength of Materials	12	25	33	75	45	100
ME-3203	Thermal Engg.	15	25	41	75	56	100
ME-3211	Theory of Machines	15	25	30	75	45	100
ME-3231	Manufacturing Materials	7	25	16	25	23	50
ME-3232	Machine Tool & Metal Cutting	13	25	10	25	23	50
ME-3233	Production Management	19	25	12	25	31	50
ME-3252	Strength of Materials Lab	26	30	14	20	40	50
ME-3253	Thermal Engg. Lab	17	30	9	20	26	50
ME-3261	Theory of Machines Lab	17	30	15	20	32	50
ME-3281	Manufacturing Materials Lab	28	30	12	20	40	50
ME-3282	Machine Tool & Metal Cutting Lab	75	90	46	60	121	150
	<b>TOTAL</b>					<b>482</b>	<b>800</b>

**RESULT :**

- Passed (Securing Four Hundred Eighty Two Marks out of 800)
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

**Place : Longowal**

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SANTOSH KUMAR

FATHER'S NAME : SUBEDAR SAW

MOTHER'S NAME : MARO DEVI

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	20	25	21	50	41	75
ME-3202	Strength of Materials	10	25	35	75	45	100
ME-3203	Thermal Engineering	16	25	55	75	71	100
ME-3211	Theory of Machines	18	25	22	75	40	100
ME-3212	Fluid Mechanics & Machinery	15	25	39	50	54	75
ME-3213	Engineering Material	14	25	22	50	36	75
ME-3214	Maintenance Engg.	21	25	40	50	61	75
ME-3252	Strength of Materials Lab	23	30	8	20	31	50
ME-3253	Thermal Engineering Lab	24	30	16	20	40	50
ME-3261	Theory of Machines Lab	18	30	13	20	31	50
ME-3262	Fluid Mechanics & Machinery Lab	20	30	8	20	28	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3211**
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

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**DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING**

**EXAMINATION : OCT.-NOV. 2010**

**SEMESTER : II**

**NAME : GURPREET SINGH**

**FATHER'S NAME : BHAGWAN SINGH**

**MOTHER'S NAME : LAKHWINDER KAUR**

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	11	25	26	50	37	75
ME-3202	Strength of Materials	11	25	25	75	36	100
ME-3203	Thermal Engineering	8	25	24	75	32	100
ME-3211	Theory of Machines	17	25	32	75	49	100
ME-3212	Fluid Mechanics & Machinery	11	25	20	50	31	75
ME-3213	Engineering Material	18	25	14	50	32	75
ME-3214	Maintenance Engg.	14	25	26	50	40	75
ME-3252	Strength of Materials Lab	21	30	10	20	31	50
ME-3253	Thermal Engineering Lab	15	30	15	20	30	50
ME-3261	Theory of Machines Lab	13	30	11	20	24	50
ME-3262	Fluid Mechanics & Machinery Lab	10	30	10	20	20	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3202, ME-3203, ME-3213**
- **The minimum pass marks in a semester examination are as follows:**
  - a) **40% in Theory Examination.**
  - b) **40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.**

**Place : Longowal**

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : NAVDEEP SINGH

FATHER'S NAME : BALDEV SINGH

MOTHER'S NAME : CHARANJEET KAUR

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	17	25	27	50	44	75
ME-3202	Strength of Materials	9	25	31	75	40	100
ME-3203	Thermal Engineering	11	25	30	75	41	100
ME-3211	Theory of Machines	15	25	21	75	36	100
ME-3212	Fluid Mechanics & Machinery	14	25	23	50	37	75
ME-3213	Engineering Material	17	25	25	50	42	75
ME-3214	Maintenance Engg.	19	25	28	50	47	75
ME-3252	Strength of Materials Lab	23	30	9	20	32	50
ME-3253	Thermal Engineering Lab	22	30	15	20	37	50
ME-3261	Theory of Machines Lab	17	30	12	20	29	50
ME-3262	Fluid Mechanics & Machinery Lab	10	30	10	20	20	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3211**
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SHEHJAD ALI

FATHER'S NAME : BUDH RAM

MOTHER'S NAME : SALMA

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	14	25	23	50	37	75
ME-3202	Strength of Materials	7	25	33	75	40	100
ME-3203	Thermal Engineering	8	25	32	75	40	100
ME-3211	Theory of Machines	13	25	34	75	47	100
ME-3212	Fluid Mechanics & Machinery	11	25	20	50	31	75
ME-3213	Engineering Material	14	25	11	50	25	75
ME-3214	Maintenance Engg.	19	25	40	50	59	75
ME-3252	Strength of Materials Lab	18	30	8	20	26	50
ME-3253	Thermal Engineering Lab	20	30	15	20	35	50
ME-3261	Theory of Machines Lab	15	30	13	20	28	50
ME-3262	Fluid Mechanics & Machinery Lab	10	30	10	20	20	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3213**
- **The minimum pass marks in a semester examination are as follows:**
  - a) **40% in Theory Examination.**
  - b) **40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.**

Place : Longowal

Dy. Registrar (Academics)

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : PANKAJ KUMAR

FATHER'S NAME : TARSEM LAL

MOTHER'S NAME : SEEMA RANI

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	13	25	21	50	34	75
ME-3202	Strength of Materials	10	25	42	75	52	100
ME-3203	Thermal Engineering	8	25	35	75	43	100
ME-3211	Theory of Machines	14	25	25	75	39	100
ME-3212	Fluid Mechanics & Machinery	16	25	24	50	40	75
ME-3213	Engineering Material	15	25	20	50	35	75
ME-3214	Maintenance Engg.	13	25	29	50	42	75
ME-3252	Strength of Materials Lab	20	30	6	20	26	50
ME-3253	Thermal Engineering Lab	19	30	14	20	33	50
ME-3261	Theory of Machines Lab	12	30	10	20	22	50
ME-3262	Fluid Mechanics & Machinery Lab	10	30	10	20	20	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- **SUPPLY IN : ME-3211**
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : GURMANINDER SINGH

FATHER'S NAME : BEANT SINGH

MOTHER'S NAME : MAJIT KAUR

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	13	25	25	50	38	75
ME-3202	Strength of Materials	9	25	31	75	40	100
ME-3203	Thermal Engineering	12	25	18	75	30	100
ME-3211	Theory of Machines	18	25	14	75	32	100
ME-3212	Fluid Mechanics & Machinery	11	25	17	50	28	75
ME-3213	Engineering Material	15	25	8	50	23	75
ME-3214	Maintenance Engg.	15	25	26	50	41	75
ME-3252	Strength of Materials Lab	18	30	7	20	25	50
ME-3253	Thermal Engineering Lab	16	30	14	20	30	50
ME-3261	Theory of Machines Lab	20	30	17	20	37	50
ME-3262	Fluid Mechanics & Machinery Lab	20	30	8	20	28	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- SUPPLY IN : ME-3203, ME-3211, ME-3212, ME-3213
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

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DIPLOMA IN : MAINTENANCE AND PLANT ENGINEERING

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SANJIV KUMAR

FATHER'S NAME : RAJDEO YADAV

MOTHER'S NAME : VEDAMI DEVI

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	12	25	6	50	18	75
ME-3202	Strength of Materials	6	25	6	75	12	100
ME-3203	Thermal Engineering	11	25	1	75	12	100
ME-3211	Theory of Machines	10	25	5	75	15	100
ME-3212	Fluid Mechanics & Machinery	8	25	4	50	12	75
ME-3213	Engineering Material	11	25	0	50	11	75
ME-3214	Maintenance Engg.	16	25	37	50	53	75
ME-3252	Strength of Materials Lab	18	30	7	20	25	50
ME-3253	Thermal Engineering Lab	15	30	15	20	30	50
ME-3261	Theory of Machines Lab	13	30	10	20	23	50
ME-3262	Fluid Mechanics & Machinery Lab	10	30	10	20	20	50
	<b>TOTAL</b>						<b>800</b>

**RESULT :**

- SUPPLY IN : ME-3201, ME-3202, ME-3203, ME-3211, ME-3212, ME-3213
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)

**SANT LONGOWAL INSTITUTE OF ENGINEERING & TECHNOLOGY**  
**LONGOWAL-148 106, DISTT. SANGRUR(PUNJAB)**  
 (Deemed to be University)  
 (Established by Govt. of India)

DIPLOMA IN : WELDING TECHNOLOGY

EXAMINATION : OCT.-NOV. 2010

SEMESTER : II

NAME : SANJEEV KUMAR

FATHER'S NAME : BIPIN KANT ROY

MOTHER'S NAME : MIRA KUMARI MADHU

**DETAIL OF MARKS**

SUBJECT CODE	SUBJECT NAME	SESSIONAL		MAJOR		TOTAL	
		Marks Obtained (A)	Max. Marks (C)	Marks Obtained (B)	Max. Marks (D)	Marks Obtained (A+B)	Max. Marks (C+D)
ME-3201	Manufacturing Processes-II	19	25	29	50	48	75
ME-3202	Strength of Materials	13	25	32	75	45	100
ME-3203	Thermal Engineering	15	25	45	75	60	100
ME-3221	Materials and Metallurgy	12	25	14	25	26	50
ME-3222	Metrology	16	25	26	25	42	50
ME-3223	Welding Technology-I	18	25	36	50	54	75
ME-3252	Strength of Materials Lab	14	30	8	20	22	50
ME-3253	Thermal Engineering Lab	21	30	14	20	35	50
ME-3271	Materials and Metallurgy Lab	20	30	16	20	36	50
ME-3272	Metrology Lab	21	30	14	20	35	50
ME-3273	Welding Technology - I Lab	70	90	50	60	120	150
	<b>TOTAL</b>					<b>523</b>	<b>800</b>

**RESULT :**

- Passed (Securing Five Hundred Twenty Three Marks out of 800)
- The minimum pass marks in a semester examination are as follows:
  - a) 40% in Theory Examination.
  - b) 40% in aggregate of Sessional and Major Examination for each theory/practical subject separately.

Place : Longowal

Dy. Registrar (Academics)