

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813001

FULL NAME : ABHISHEK CHANDRAKAR // BALDAU PRASAD CHANDRAKAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	48	20	18	20	19	140	85	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	49	20	18	20	19	140	86	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	31 G	20	18	20	19	140	68	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	68	20	18	20	18	140	104	B+	8	5
238515(38)	Secondary Steel Making	100	52	20	18	10	09	130	79	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	19	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	19	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 7.566700</b>		<b>CPI: 7.2101</b>						<b>1000</b>	<b>706</b>	<b>PASS BY GRACE</b>		

ROLL NO. : 2553813002

FULL NAME : ABHISHEK KUMAR // ARUN KUMAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	30	20	17	20	17	140	64	FF	0	0
238512(38)	Industrial Metallurgy & Safety Engineering	100	39	20	16	20	17	140	72	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	32	20	17	20	19	140	68	FF	0	0
238514(38)	Non-Ferrous Extractive Metallurgy	100	21	20	16	20	17	140	54	FF	0	0
238515(38)	Secondary Steel Making	100	46	20	16	10	09	130	71	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	18	70	61	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	18	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	18	70	62	A	9	2
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>603</b>	<b>FAIL</b>		

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813003

FULL NAME : AJAY KARAN NETAM // HINCHHARAM NETAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	58	20	17	20	18	140	93	B+	8	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	50	20	16	20	17	140	83	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	58	20	17	20	18	140	93	B+	8	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	62	20	17	20	17	140	96	B+	8	5	
238515(38)	Secondary Steel Making	100	51	20	17	10	08	130	76	B	7	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	19	70	62	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	19	70	60	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	18	70	62	A	9	2	
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1	
<b>SPI: 7.933300</b>		<b>CPI: 7.1681</b>						<b>1000</b>	<b>719</b>				<b>PASS</b>

ROLL NO. : 2553813004

FULL NAME : AJAY KUMAR TIWARI // S K TIWARI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	67	20	19	20	19	140	105	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	65	20	19	20	19	140	103	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	55	20	16	20	19	140	90	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	90	20	18	20	18	140	126	A+	10	5	
238515(38)	Secondary Steel Making	100	59	20	16	10	09	130	84	B	7	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	20	70	65	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	18	70	67	A+	10	2	
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1	
<b>SPI: 8.600000</b>		<b>CPI: 8.1513</b>						<b>1000</b>	<b>804</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813005

FULL NAME : AMISH KUMAR // PYARE LAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	61	20	19	20	20	140	100	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	74	20	18	20	20	140	112	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	58	20	18	20	19	140	95	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	93	20	19	20	19	140	131	A+	10	5
238515(38)	Secondary Steel Making	100	60	20	17	10	09	130	86	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	20	70	65	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.900000</b>		<b>CPI: 7.9664</b>						<b>1000</b>	<b>818</b>			<b>PASS</b>

ROLL NO. : 2553813006

FULL NAME : ARCHANA // NARENDRA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	62	20	17	20	18	140	97	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	74	20	18	20	18	140	110	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	39	20	18	20	19	140	76	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	68	20	17	20	18	140	103	B+	8	5
238515(38)	Secondary Steel Making	100	53	20	18	10	09	130	80	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	42			20	19	70	61	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	19	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 8.000000</b>		<b>CPI:</b>						<b>1000</b>	<b>744</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813007

FULL NAME : ASHISH KUMAR KESHARI // SUSHIL KUMAR KESHARI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	54	20	17	20	18	140	89	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	59	20	15	20	17	140	91	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	41	20	15	20	18	140	74	C+	6	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	58	20	16	20	17	140	91	B+	8	5	
238515(38)	Secondary Steel Making	100	36	20	16	10	08	130	60	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	19	70	63	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	19	70	60	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1	
<b>SPI: 7.600000</b>		<b>CPI:</b>						<b>1000</b>	<b>685</b>				<b>PASS</b>

ROLL NO. : 2553813008

FULL NAME : AVINASH KUMAR // SANTRAM MARKANDEY

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	50	20	18	20	19	140	87	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	52	20	17	20	18	140	87	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	39	20	17	20	18	140	74	C+	6	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	68	20	16	20	18	140	102	B+	8	5	
238515(38)	Secondary Steel Making	100	46	20	17	10	08	130	71	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	19	70	63	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	18	70	59	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	18	70	66	A+	10	2	
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1	
<b>SPI: 7.433300</b>		<b>CPI:</b>						<b>1000</b>	<b>703</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813009

FULL NAME : BHISHM KUMAR MANDAVI // ASHOK KUMAR MANDAVI

SUBJECT CODE	SUBJECT NAME	ESE	CT	TA	TOTAL	TOTAL	GRADE	GP	CREDITS
		Max. Obt.	Max. Obt.	Max. Obt.	MAX.	OBT.			
238511(38)	Metallurgical Analysis & Corrosion	100 47	20 17	20 18	140	82	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100 47	20 18	20 18	140	83	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100 38	20 18	20 18	140	74	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100 46	20 18	20 18	140	82	B	7	5
238515(38)	Secondary Steel Making	100 35	20 17	10 08	130	60	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50 45		20 19	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50 45		20 18	70	63	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50 48		20 19	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80 74		20 19	100	93	A+	10	1
<b>SPI: 7.300000</b>		<b>CPI:</b>		<b>1000</b>		<b>668</b>	<b>PASS</b>		

ROLL NO. : 2553813010

FULL NAME : BHUPENDRA KUMAR DEWANGAN // BHAGCHAND DEWANGAN

SUBJECT CODE	SUBJECT NAME	ESE	CT	TA	TOTAL	TOTAL	GRADE	GP	CREDITS
		Max. Obt.	Max. Obt.	Max. Obt.	MAX.	OBT.			
238511(38)	Metallurgical Analysis & Corrosion	100 62	20 17	20 18	140	97	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100 60	20 18	20 19	140	97	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100 42	20 17	20 18	140	77	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100 62	20 17	20 18	140	97	B+	8	5
238515(38)	Secondary Steel Making	100 70	20 17	10 08	130	95	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50 44		20 19	70	63	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50 42		20 19	70	61	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50 45		20 18	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80 73		20 19	100	92	A+	10	1
<b>SPI: 8.200000</b>		<b>CPI: 7.6429</b>		<b>1000</b>		<b>742</b>	<b>PASS</b>		

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813011

FULL NAME : CHANDRAHAS KANNOJIYA // RAMNIVAS KANNOJIYA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	59	20	20	20	20	140	99	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	68	20	20	20	20	140	108	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	59	20	16	20	18	140	93	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	81	20	20	20	20	140	121	A+	10	5
238515(38)	Secondary Steel Making	100	56	20	18	10	09	130	83	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	20	70	61	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	18	70	66	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	20	100	94	A+	10	1
<b>SPI: 8.733300</b>		<b>CPI: 8.3824</b>						<b>1000</b>	<b>793</b>			<b>PASS</b>

ROLL NO. : 2553813013

FULL NAME : CHUNITA BANJARE // PUNIT RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	48	20	17	20	17	140	82	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	36	20	17	20	17	140	70	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	30	20	17	20	18	140	65	FF	0	0
238514(38)	Non-Ferrous Extractive Metallurgy	100	57	20	16	20	17	140	90	B	7	5
238515(38)	Secondary Steel Making	100	21	20	17	10	08	130	46	FF	0	0
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	41			20	18	70	59	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	18	70	59	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	18	70	62	A	9	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>626</b>			<b>FAIL</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813014

FULL NAME : DEEPAK KUMAR THAKUR // BABU LAL THAKUR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	37	20	17	20	18	140	72	C+	6	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	43	20	16	20	17	140	76	C+	6	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	32	20	16	20	18	140	66	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	47	20	17	20	18	140	82	B	7	5	
238515(38)	Secondary Steel Making	100	22	20	16	10	08	130	46	FF	0	0	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	18	70	58	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	18	70	62	A	9	2	
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>615</b>				<b>FAIL</b>

ROLL NO. : 2553813015

FULL NAME : DIVYA // KRISHNA RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	78	20	19	20	20	140	117	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	69	20	20	20	20	140	109	A	9	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	89	20	16	20	19	140	124	A+	10	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	82	20	19	20	19	140	120	A+	10	5	
238515(38)	Secondary Steel Making	100	61	20	19	10	10	130	90	B+	8	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	20	70	61	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	18	70	62	A	9	2	
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1	
<b>SPI: 9.300000</b>		<b>CPI: 8.7185</b>						<b>1000</b>	<b>846</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813016

FULL NAME : GAGAN KUMAR // BHARAT LAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	61	20	18	20	19	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	39	20	17	20	18	140	74	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	57	20	15	20	18	140	90	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	71	20	17	20	18	140	106	A	9	5
238515(38)	Secondary Steel Making	100	36	20	15	10	08	130	59	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	19	70	63	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	18	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 7.766700</b>		<b>CPI:</b>						<b>1000</b>	<b>706</b>			<b>PASS</b>

ROLL NO. : 2553813017

FULL NAME : GIRDHAR SINGH NETAM // ISHWAR PRASAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	69	20	17	20	18	140	104	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	41	20	16	20	17	140	74	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	18	20	15	20	18	140	51	FF	0	0
238514(38)	Non-Ferrous Extractive Metallurgy	100	64	20	16	20	17	140	97	B+	8	5
238515(38)	Secondary Steel Making	100	45	20	15	10	08	130	68	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	19	70	65	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	19	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>676</b>			<b>FAIL</b>



**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813018

FULL NAME : GOPAL PRASAD // GHANSHYAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	68	20	18	20	19	140	105	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	59	20	15	20	17	140	91	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	55	20	16	20	18	140	89	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	75	20	17	20	17	140	109	A	9	5	
238515(38)	Secondary Steel Making	100	42	20	15	10	08	130	65	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	20	70	61	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1	
<b>SPI: 8.266700</b>		<b>CPI: 7.5378</b>						<b>1000</b>	<b>744</b>				<b>PASS</b>

ROLL NO. : 2553813020

FULL NAME : JATIN CHAKRABORTY // JAYANT CHAKRABORTY

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	30	20	19	20	19	140	68	FF	0	0	
238512(38)	Industrial Metallurgy & Safety Engineering	100	21	20	18	20	19	140	58	FF	0	0	
238513(38)	Fundamentals of Mechanical Metallurgy	100	14	20	18	20	18	140	50	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	51	20	17	20	18	140	86	B	7	5	
238515(38)	Secondary Steel Making	100	03	20	15	10	08	130	26	FF	0	0	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	19	70	68	A+	10	2	
238524(38)	Industrial Training Phase-II	80	77			20	20	100	97	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>582</b>				<b>FAIL</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813021

FULL NAME : JOHAN LAL // KANWAL RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	60	20	19	20	20	140	99	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	65	20	17	20	19	140	101	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	66	20	17	20	18	140	101	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	76	20	18	20	19	140	113	A	9	5
238515(38)	Secondary Steel Making	100	52	20	18	10	08	130	78	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	43			20	18	70	61	A	9	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.333300</b>		<b>CPI: 7.8319</b>						<b>1000</b>	<b>777</b>			<b>PASS</b>

ROLL NO. : 2553813022

FULL NAME : K SANMUK RAO // K VALLAPRAO

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	60	20	18	20	19	140	97	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	39	20	18	20	20	140	77	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	55	20	18	20	18	140	91	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	81	20	17	20	18	140	116	A	9	5
238515(38)	Secondary Steel Making	100	35	20	18	10	08	130	61	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	20	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	20	70	64	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	19	70	66	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.133300</b>		<b>CPI: 7.5714</b>						<b>1000</b>	<b>732</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813024

FULL NAME : KAMINI DEVI // YASHVANT SONESHVARI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	51	20	17	20	18	140	86	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	50	20	16	20	17	140	83	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	44	20	17	20	19	140	80	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	35	20	16	20	17	140	68	C+	6	5	
238515(38)	Secondary Steel Making	100	31	G	20	17	10	09	130	57	C	5	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	42			20	18	70	60	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	18	70	58	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2	
238524(38)	Industrial Training Phase-II	80	74			20	20	100	94	A+	10	1	
<b>SPI: 7.066700</b>		<b>CPI:</b>						<b>1000</b>	<b>651</b>	<b>PASS BY GRACE</b>			

ROLL NO. : 2553813025

FULL NAME : KHILESHWARI MANDAVI // GAJRAJ SINGH

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	37	20	17	20	17	140	71	C+	6	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	66	20	15	20	16	140	97	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	58	20	17	20	18	140	93	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	06	20	14	20	15	140	35	FF	0	0
238515(38)	Secondary Steel Making	100	49	20	16	10	08	130	73	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	41			20	18	70	59	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	17	70	57	B+	8	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	42			20	19	70	61	A	9	2
238524(38)	Industrial Training Phase-II	80	72			20	18	100	90	A+	10	1
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>636</b>	<b>FAIL</b>		

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813026

FULL NAME : KHUMAN SINGH GOND // GANESH GOND

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	OBT.	Max.	OBT.	Max.	OBT.					
238511(38)	Metallurgical Analysis & Corrosion	100	42	20	18	20	19	140	79	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	48	20	17	20	18	140	83	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	37	20	16	20	18	140	71	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	54	20	16	20	17	140	87	B	7	5
238515(38)	Secondary Steel Making	100	35	20	16	10	08	130	59	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	18	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	73			20	20	100	93	A+	10	1
<b>SPI: 7.266700</b>		<b>CPI: 7.0504</b>						<b>1000</b>	<b>663</b>	<b>PASS</b>		

ROLL NO. : 2553813027

FULL NAME : KHUSHBU CHANDRAKAR // JHAMMAN LAL CHANDRAKAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	OBT.	Max.	OBT.	Max.	OBT.					
238511(38)	Metallurgical Analysis & Corrosion	100	54	20	17	20	17	140	88	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	40	20	16	20	17	140	73	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	71	20	17	20	18	140	106	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	66	20	16	20	17	140	99	B+	8	5
238515(38)	Secondary Steel Making	100	67	20	17	10	08	130	92	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	17	70	61	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	17	70	59	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	18	100	93	A+	10	1
<b>SPI: 7.966700</b>		<b>CPI: 7.3361</b>						<b>1000</b>	<b>736</b>	<b>PASS</b>		

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813028

FULL NAME : KULESHWAR // SURESH SINGH

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	66	20	18	20	18	140	102	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	67	20	17	20	19	140	103	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	56	20	18	20	18	140	92	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	69	20	17	20	19	140	105	A	9	5
238515(38)	Secondary Steel Making	100	35	20	16	10	08	130	59	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	17	70	61	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	16	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	18	100	93	A+	10	1
<b>SPI: 8.200000</b>		<b>CPI: 7.3193</b>						<b>1000</b>	<b>738</b>			<b>PASS</b>

ROLL NO. : 2553813029

FULL NAME : LOKENDRA KUMAR // MANBHAWAN RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	36	20	17	20	17	140	70	C+	6	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	46	20	17	20	17	140	80	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	40	20	17	20	18	140	75	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	37	20	17	20	17	140	71	C+	6	5
238515(38)	Secondary Steel Making	100	49	20	18	10	09	130	76	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	17	70	60	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	41			20	17	70	58	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	18	100	93	A+	10	1
<b>SPI: 7.000000</b>		<b>CPI:</b>						<b>1000</b>	<b>646</b>			<b>PASS</b>

# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813030

FULL NAME : MADHURI // KESHAV RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	63	20	19	20	19	140	101	B+	8	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	60	20	19	20	19	140	98	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	58	20	17	20	18	140	93	B+	8	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	73	20	18	20	19	140	110	A	9	5	
238515(38)	Secondary Steel Making	100	48	20	16	10	09	130	73	B	7	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	20	70	63	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	18	70	64	A+	10	2	
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1	
<b>SPI: 8.433300</b>		<b>CPI: 7.7353</b>						<b>1000</b>	<b>764</b>				<b>PASS</b>

ROLL NO. : 2553813031

FULL NAME : MANISHA UIKEY // SAMPAT LAL UIKEY

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	30	20	18	20	18	140	66	FF	0	0	
238512(38)	Industrial Metallurgy & Safety Engineering	100	24	20	17	20	18	140	59	FF	0	0	
238513(38)	Fundamentals of Mechanical Metallurgy	100	21	20	16	20	18	140	55	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	63	20	18	20	18	140	99	B+	8	5	
238515(38)	Secondary Steel Making	100	57	20	17	10	08	130	82	B	7	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	20	70	64	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	20	70	60	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2	
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>645</b>				<b>FAIL</b>

# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813032

FULL NAME : MEENAKSHI // THANWAR SINGH KUNJAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	35	20	18	20	19	140	72	C+	6	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	48	20	18	20	18	140	84	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	36	20	17	20	18	140	71	C+	6	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	36	20	18	20	18	140	72	C+	6	5	
238515(38)	Secondary Steel Making	100	35	20	17	10	09	130	61	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	74			20	20	100	94	A+	10	1	
<b>SPI: 6.933300</b>		<b>CPI:</b>						<b>1000</b>	<b>644</b>				<b>PASS</b>

ROLL NO. : 2553813033

FULL NAME : MEGHRAJ // DALLU RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	39	20	19	20	19	140	77	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	44	20	19	20	19	140	82	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	61	20	18	20	19	140	98	B+	8	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	67	20	18	20	19	140	104	B+	8	5	
238515(38)	Secondary Steel Making	100	54	20	16	10	08	130	78	B	7	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	20	70	65	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	20	70	68	A+	10	2	
238524(38)	Industrial Training Phase-II	80	77			20	20	100	97	A+	10	1	
<b>SPI: 7.933300</b>		<b>CPI: 7.5714</b>						<b>1000</b>	<b>735</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813034

FULL NAME : MD RUSTAM ALI // ABDUL HASIB

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	57	20	19	20	20	140	96	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	63	20	20	20	20	140	103	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	65	20	19	20	19	140	103	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	86	20	19	20	20	140	125	A+	10	5
238515(38)	Secondary Steel Making	100	59	20	19	10	09	130	87	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	49			20	20	70	69	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	47			20	20	70	67	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	19	70	68	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.733300</b>		<b>CPI: 8.0462</b>						<b>1000</b>	<b>814</b>			<b>PASS</b>

ROLL NO. : 2553813035

FULL NAME : MUKESH KUMAR NAGENDRA // TEJRAM NAGENDRA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	57	20	17	20	17	140	91	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	58	20	17	20	17	140	92	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	64	20	18	20	18	140	100	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	72	20	17	20	17	140	106	A	9	5
238515(38)	Secondary Steel Making	100	50	20	17	10	09	130	76	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	18	70	61	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	73			20	19	100	92	A+	10	1
<b>SPI: 8.333300</b>		<b>CPI: 7.1513</b>						<b>1000</b>	<b>743</b>			<b>PASS</b>



**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813036

FULL NAME : NAGESHWAR KUMAR // KALA RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	59	20	19	20	19	140	97	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	45	20	19	20	19	140	83	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	50	20	19	20	19	140	88	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	77	20	19	20	19	140	115	A	9	5
238515(38)	Secondary Steel Making	100	40	20	19	10	09	130	68	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	19	70	66	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	46			20	19	70	65	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 7.966700</b>		<b>CPI: 7.8908</b>						<b>1000</b>	<b>742</b>			<b>PASS</b>

ROLL NO. : 2553813037

FULL NAME : NEHA KUMARI // PRAHLAD RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	63	20	19	20	19	140	101	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	65	20	20	20	20	140	105	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	66	20	18	20	18	140	102	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	79	20	19	20	19	140	117	A	9	5
238515(38)	Secondary Steel Making	100	42	20	18	10	09	130	69	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	20	70	64	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	73			20	20	100	93	A+	10	1
<b>SPI: 8.466700</b>		<b>CPI: 7.6933</b>						<b>1000</b>	<b>783</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg

EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813038

FULL NAME : NILESH BECK // RAJESH BECK

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	22	20	17	20	18	140	57	FF	0	0
238512(38)	Industrial Metallurgy & Safety Engineering	100	35	20	17	20	18	140	70	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	22	20	18	20	19	140	59	FF	0	0
238514(38)	Non-Ferrous Extractive Metallurgy	100	23	20	16	20	17	140	56	FF	0	0
238515(38)	Secondary Steel Making	100	15	20	18	10	09	130	42	FF	0	0
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	17	70	59	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	72			20	18	100	90	A+	10	1
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>558</b>			<b>FAIL</b>

ROLL NO. : 2553813040

FULL NAME : PRAKASH // RAM PRASAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	82	20	20	20	20	140	122	A+	10	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	67	20	20	20	20	140	107	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	64	20	18	20	19	140	101	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	89	20	19	20	20	140	128	A+	10	5
238515(38)	Secondary Steel Making	100	37	20	19	10	09	130	65	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	46			20	20	70	66	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	19	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.966700</b>		<b>CPI: 8.2941</b>						<b>1000</b>	<b>818</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg

EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813041

FULL NAME : PRAVEEN KUMAR SAHU // SHISHUPAL SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	60	20	18	20	18	140	96	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	57	20	17	20	18	140	92	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	60	20	19	20	19	140	98	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	69	20	17	20	18	140	104	B+	8	5
238515(38)	Secondary Steel Making	100	35	20	18	10	08	130	61	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	19	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	20	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	20	100	94	A+	10	1
<b>SPI: 8.033300</b>		<b>CPI: 7.4958</b>						<b>1000</b>	<b>734</b>	<b>PASS</b>		

ROLL NO. : 2553813044

FULL NAME : RUPALI PARMANIK // DEEPAK PARMANIK

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	67	20	19	20	19	140	105	A	9	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	73	20	19	20	19	140	111	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	56	20	18	20	18	140	92	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	78	20	19	20	19	140	116	A	9	5
238515(38)	Secondary Steel Making	100	53	20	17	10	08	130	78	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	20	70	64	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1
<b>SPI: 8.766700</b>		<b>CPI: 8.0546</b>						<b>1000</b>	<b>790</b>	<b>PASS</b>		

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813045

FULL NAME : RUPENDRA KUMAR // KANHAIYA LAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	52	20	19	20	19	140	90	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	42	20	19	20	19	140	80	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	47	20	17	20	18	140	82	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	60	20	19	20	19	140	98	B+	8	5	
238515(38)	Secondary Steel Making	100	35	20	17	10	08	130	60	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	74			20	20	100	94	A+	10	1	
<b>SPI: 7.600000</b>		<b>CPI:</b>						<b>1000</b>	<b>694</b>				<b>PASS</b>

ROLL NO. : 2553813046

FULL NAME : SHAHBAN ALI // NAZEER AHMED

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	21	20	18	20	18	140	57	FF	0	0	
238512(38)	Industrial Metallurgy & Safety Engineering	100	37	20	18	20	18	140	73	C+	6	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	14	20	16	20	18	140	48	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	35	20	17	20	18	140	70	C+	6	5	
238515(38)	Secondary Steel Making	100	36	20	17	10	08	130	61	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	19	70	64	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	19	70	62	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2	
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>594</b>				<b>FAIL</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813048

FULL NAME : SHUBHAM CHAUHAN // VIJAY CHAUHAN

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	79	20	20	20	20	140	119	A+	10	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	46	20	20	20	20	140	86	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	51	20	19	20	19	140	89	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	90	20	19	20	20	140	129	A+	10	5
238515(38)	Secondary Steel Making	100	52	20	19	10	09	130	80	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	47			20	20	70	67	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.600000</b>		<b>CPI: 8.2353</b>						<b>1000</b>	<b>800</b>			<b>PASS</b>

ROLL NO. : 2553813049

FULL NAME : SHUBHAM KUMAR YADAV // BHUNESHWAR PRASAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	77	20	20	20	20	140	117	A	9	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	51	20	20	20	20	140	91	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	68	20	19	20	19	140	106	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	96	20	20	20	20	140	136	A+	10	5
238515(38)	Secondary Steel Making	100	44	20	19	10	09	130	72	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	49			20	20	70	69	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	20	70	69	A+	10	2
238524(38)	Industrial Training Phase-II	80	77			20	20	100	97	A+	10	1
<b>SPI: 8.933300</b>		<b>CPI: 8.4160</b>						<b>1000</b>	<b>825</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813050

FULL NAME : SUKHSAGAR GHRITLAHARE // RAJKUMAR GHRITLAHARE

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	58	20	20	20	20	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	65	20	20	20	20	140	105	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	56	20	17	20	18	140	91	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	89	20	19	20	20	140	128	A+	10	5
238515(38)	Secondary Steel Making	100	46	20	17	10	08	130	71	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	20	70	63	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1
<b>SPI: 8.633300</b>		<b>CPI: 7.6891</b>						<b>1000</b>	<b>782</b>			<b>PASS</b>

ROLL NO. : 2553813051

FULL NAME : SURAJ KUMAR // BHANU RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	35	20	17	20	18	140	70	C+	6	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	49	20	17	20	17	140	83	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	38	20	17	20	19	140	74	C+	6	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	61	20	16	20	17	140	94	B+	8	5
238515(38)	Secondary Steel Making	100	14	20	17	10	09	130	40	FF	0	0
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	18	70	63	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	18	70	58	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	42			20	19	70	61	A	9	2
238524(38)	Industrial Training Phase-II	80	Abs			20	19	100	19	FI	0	0
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>562</b>			<b>FAIL</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813052

FULL NAME : SWATI NAG // DAMODAR NAG

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	61	20	18	20	19	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	54	20	18	20	18	140	90	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	53	20	17	20	19	140	89	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	90	20	17	20	18	140	125	A+	10	5
238515(38)	Secondary Steel Making	100	84	20	18	10	09	130	111	A+	10	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	19	70	63	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	19	70	64	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	73			20	19	100	92	A+	10	1
<b>SPI: 8.666700</b>		<b>CPI: 7.7395</b>						<b>1000</b>	<b>797</b>			<b>PASS</b>

ROLL NO. : 2553813054

FULL NAME : VASUDEV // PYARE LAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	49	20	18	20	18	140	85	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	62	20	18	20	18	140	98	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	57	20	18	20	19	140	94	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	73	20	17	20	18	140	108	A	9	5
238515(38)	Secondary Steel Making	100	61	20	18	10	09	130	88	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	19	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	46			20	19	70	65	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	20	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 8.333300</b>		<b>CPI: 7.4454</b>						<b>1000</b>	<b>758</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813055

FULL NAME : VIJAY KUMAR // KHAMHAN LAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	64	20	20	20	20	140	104	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	74	20	20	20	20	140	114	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	64	20	18	20	19	140	101	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	96	20	20	20	20	140	136	A+	10	5
238515(38)	Secondary Steel Making	100	66	20	18	10	08	130	92	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	47			20	20	70	67	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.900000</b>		<b>CPI: 8.3992</b>						<b>1000</b>	<b>845</b>			<b>PASS</b>

ROLL NO. : 2553813056

FULL NAME : MANOJ KUMAR MAHALA // RAMANAD MAHALA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	47	20	17	20	17	140	81	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	50	20	17	20	17	140	84	B	7	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	57	20	17	20	18	140	92	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	51	20	17	20	18	140	86	B	7	5
238515(38)	Secondary Steel Making	100	52	20	17	10	09	130	78	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	17	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	18	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	43			20	19	70	62	A	9	2
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1
<b>SPI: 7.600000</b>		<b>CPI:</b>						<b>1000</b>	<b>698</b>			<b>PASS</b>



# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813057

FULL NAME : LOKESH KUMAR // PURUSHOTTAM THAKUR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	29	20	17	20	17	140	63	FF	0	0	
238512(38)	Industrial Metallurgy & Safety Engineering	100	38	20	16	20	17	140	71	C+	6	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	38	20	16	20	18	140	72	C+	6	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	49	20	16	20	16	140	81	B	7	5	
238515(38)	Secondary Steel Making	100	35	20	17	10	09	130	61	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	42			20	18	70	60	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	17	70	60	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	43			20	18	70	61	A	9	2	
238524(38)	Industrial Training Phase-II	80	73			20	18	100	91	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>620</b>				<b>FAIL</b>

ROLL NO. : 2553813058

FULL NAME : BHUNESHWAR // RADHESHYAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	78	20	20	20	20	140	118	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	56	20	20	20	20	140	96	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	79	20	19	20	20	140	118	A	9	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	91	20	20	20	20	140	131	A+	10	5	
238515(38)	Secondary Steel Making	100	63	20	19	10	10	130	92	B+	8	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	49			20	20	70	69	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	20	70	69	A+	10	2	
238524(38)	Industrial Training Phase-II	80	78			20	20	100	98	A+	10	1	
<b>SPI: 9.066700</b>		<b>CPI: 8.6176</b>						<b>1000</b>	<b>859</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813059

FULL NAME : SHASHI MISHRA // VINOD KUMAR MISHRA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	43	20	18	20	19	140	80	B	7	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	38	20	18	20	19	140	75	C+	6	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	50	20	18	20	19	140	87	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	76	20	18	20	18	140	112	A	9	5
238515(38)	Secondary Steel Making	100	62	20	17	10	09	130	88	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	19	70	65	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	19	70	63	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1
<b>SPI: 7.900000</b>		<b>CPI: 7.6849</b>						<b>1000</b>	<b>729</b>			<b>PASS</b>

ROLL NO. : 2553813060

FULL NAME : MEGHA // P R PATIL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	59	20	19	20	20	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	52	20	20	20	20	140	92	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	60	20	18	20	19	140	97	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	83	20	19	20	19	140	121	A+	10	5
238515(38)	Secondary Steel Making	100	73	20	19	10	09	130	101	A	9	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	44			20	20	70	64	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	46			20	19	70	65	A+	10	2
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1
<b>SPI: 8.866700</b>		<b>CPI: 8.1681</b>						<b>1000</b>	<b>800</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg

EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813061

FULL NAME : PRITAM SINGH DHRUW // LOMESH SINGH DHRUW

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	48	20	19	20	19	140	86	B	7	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	38	20	18	20	19	140	75	C+	6	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	46	20	17	20	18	140	81	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	68	20	18	20	18	140	104	B+	8	5	
238515(38)	Secondary Steel Making	100	19	20	16	10	08	130	43	FF	0	0	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	19	70	66	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	19	70	64	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	19	70	67	A+	10	2	
238524(38)	Industrial Training Phase-II	80	76			20	19	100	95	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>681</b>				<b>FAIL</b>

ROLL NO. : 2553813062

FULL NAME : POOJA SINGH // SATYENDRA SINGH

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	61	20	20	20	20	140	101	B+	8	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	61	20	20	20	20	140	101	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	63	20	18	20	19	140	100	B+	8	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	94	20	20	20	20	140	134	A+	10	5	
238515(38)	Secondary Steel Making	100	61	20	18	10	09	130	88	B+	8	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	19	70	68	A+	10	2	
238524(38)	Industrial Training Phase-II	80	77			20	20	100	97	A+	10	1	
<b>SPI: 8.733300</b>		<b>CPI: 8.4034</b>						<b>1000</b>	<b>825</b>				<b>PASS</b>

# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813063

FULL NAME : MANISH KUMAR // GOKUL RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	75	20	19	20	19	140	113	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	64	20	19	20	19	140	102	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	67	20	17	20	18	140	102	B+	8	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	78	20	19	20	19	140	116	A	9	5	
238515(38)	Secondary Steel Making	100	39	20	18	10	09	130	66	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	20	70	62	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2	
238524(38)	Industrial Training Phase-II	80	73			20	20	100	93	A+	10	1	
<b>SPI: 8.433300</b>		<b>CPI: 7.9874</b>						<b>1000</b>	<b>784</b>				<b>PASS</b>

ROLL NO. : 2553813064

FULL NAME : ASHWANI KUMAR // RAMLAL

(OLD ROLL NO. : 2593813004)

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	77	20	20	20	20	140	117	A	9	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	76	20	20	20	20	140	116	A	9	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	72	20	19	20	19	140	110	A	9	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	92	20	20	20	20	140	132	A+	10	5	
238515(38)	Secondary Steel Making	100	63	20	19	10	09	130	91	B+	8	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	47			20	20	70	67	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2	
238524(38)	Industrial Training Phase-II	80	76			20	20	100	96	A+	10	1	
<b>SPI: 9.233300</b>		<b>CPI: 8.4706</b>						<b>1000</b>	<b>862</b>				<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813065 FULL NAME : TAJESH KUMAR // HARNARAYAN  
 (OLD ROLL NO. : 2593813054)

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	83	20	20	20	20	140	123	A+	10	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	69	20	20	20	20	140	109	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	87	20	19	20	20	140	126	A+	10	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	87	20	20	20	20	140	127	A+	10	5
238515(38)	Secondary Steel Making	100	68	20	19	10	10	130	97	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	20	70	66	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	46			20	20	70	66	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1
<b>SPI: 9.566700</b>		<b>CPI: 8.5924</b>						<b>1000</b>	<b>876</b>			<b>PASS</b>

ROLL NO. : 2553813066 FULL NAME : TUMAN LAL SINHA // TRILOCHAN SINHA  
 (OLD ROLL NO. : 2593813055)

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	71	20	20	20	20	140	111	A	9	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	55	20	20	20	20	140	95	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	77	20	19	20	19	140	115	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	89	20	20	20	20	140	129	A+	10	5
238515(38)	Secondary Steel Making	100	50	20	19	10	10	130	79	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	47			20	20	70	67	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	47			20	20	70	67	A+	10	2
238524(38)	Industrial Training Phase-II	80	78			20	20	100	98	A+	10	1
<b>SPI: 8.933300</b>		<b>CPI: 8.3992</b>						<b>1000</b>	<b>829</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI**  
**TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813301

FULL NAME : DOMENDRA KUMAR // RAMLAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	19	20	17	20	18	140	54	FF	0	0	
238512(38)	Industrial Metallurgy & Safety Engineering	100	36	20	17	20	18	140	71	C+	6	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	16	20	18	20	19	140	53	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	38	20	17	20	17	140	72	C+	6	5	
238515(38)	Secondary Steel Making	100	38	20	18	10	09	130	65	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	18	70	61	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	19	70	61	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>593</b>				<b>FAIL</b>

ROLL NO. : 2553813302

FULL NAME : DULESHWARI // MOOLCHAND KHARE

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	66	20	18	20	18	140	102	B+	8	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	47	20	18	20	19	140	84	B	7	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	51	20	19	20	19	140	89	B	7	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	57	20	17	20	18	140	92	B+	8	5	
238515(38)	Secondary Steel Making	100	43	20	19	10	09	130	71	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	45			20	18	70	63	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1	
<b>SPI: 7.733300</b>		<b>CPI:</b>						<b>1000</b>	<b>720</b>				<b>PASS</b>

# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813303

FULL NAME : KAJAL SAW // MAHESH SAW

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	60	20	19	20	19	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	58	20	19	20	19	140	96	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	58	20	18	20	19	140	95	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	81	20	19	20	19	140	119	A+	10	5
238515(38)	Secondary Steel Making	100	56	20	18	10	09	130	83	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	20	70	65	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	20	70	63	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	20	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1
<b>SPI: 8.600000</b>		<b>CPI: 7.9556</b>						<b>1000</b>	<b>778</b>			<b>PASS</b>

ROLL NO. : 2553813304

FULL NAME : KRISHNA KUMAR // HRIKISHAN

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	60	20	19	20	19	140	98	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	60	20	18	20	19	140	97	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	61	20	19	20	18	140	98	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	83	20	19	20	19	140	121	A+	10	5
238515(38)	Secondary Steel Making	100	36	20	19	10	08	130	63	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	20	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	20	70	63	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	20	100	95	A+	10	1
<b>SPI: 8.466700</b>		<b>CPI: 7.4889</b>						<b>1000</b>	<b>762</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg

EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813305

FULL NAME : MD ALI // GULAM MOHAMMAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	82	20	20	20	20	140	122	A+	10	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	71	20	20	20	20	140	111	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	71	20	19	20	20	140	110	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	91	20	20	20	20	140	131	A+	10	5
238515(38)	Secondary Steel Making	100	70	20	19	10	09	130	98	A	9	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	48			20	20	70	68	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	20	70	68	A+	10	2
238524(38)	Industrial Training Phase-II	80	78			20	20	100	98	A+	10	1
<b>SPI: 9.533300</b>		<b>CPI: 8.7444</b>						<b>1000</b>	<b>874</b>			<b>PASS</b>

ROLL NO. : 2553813306

FULL NAME : NAHID PARVEEN // JAVED AHMED

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	64	20	19	20	19	140	102	B+	8	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	69	20	18	20	19	140	106	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	62	20	18	20	19	140	99	B+	8	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	70	20	18	20	19	140	107	A	9	5
238515(38)	Secondary Steel Making	100	45	20	18	10	09	130	72	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	19	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	43			20	19	70	62	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	44			20	19	70	63	A+	10	2
238524(38)	Industrial Training Phase-II	80	74			20	19	100	93	A+	10	1
<b>SPI: 8.566700</b>		<b>CPI: 7.8556</b>						<b>1000</b>	<b>768</b>			<b>PASS</b>



# CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

## TABULATION OF RESULT

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813307

FULL NAME : PARMANAND // TIRATHRAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	93	20	19	20	19	140	131	A+	10	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	68	20	19	20	19	140	106	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	80	20	19	20	18	140	117	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	85	20	19	20	19	140	123	A+	10	5
238515(38)	Secondary Steel Making	100	87	20	19	10	08	130	114	A+	10	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	45			20	19	70	64	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	46			20	19	70	65	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	19	70	64	A+	10	2
238524(38)	Industrial Training Phase-II	80	75			20	19	100	94	A+	10	1
<b>SPI: 9.666700</b>		<b>CPI: 8.8556</b>						<b>1000</b>	<b>878</b>			<b>PASS</b>

ROLL NO. : 2553813308

FULL NAME : RAVI KUMAR // SHIV KUMAR SAW

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	75	20	20	20	20	140	115	A	9	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	72	20	20	20	19	140	111	A	9	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	71	20	19	20	20	140	110	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	84	20	19	20	20	140	123	A+	10	5
238515(38)	Secondary Steel Making	100	52	20	19	10	10	130	81	B	7	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	49			20	20	70	69	A+	10	2
238524(38)	Industrial Training Phase-II	80	78			20	20	100	98	A+	10	1
<b>SPI: 9.100000</b>		<b>CPI: 8.4556</b>						<b>1000</b>	<b>842</b>			<b>PASS</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
 EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813309

FULL NAME : ROHIT KUMAR // SANJAY SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	81	20	20	20	20	140	121	A+	10	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	57	20	20	20	20	140	97	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	76	20	19	20	20	140	115	A	9	5	
238514(38)	Non-Ferrous Extractive Metallurgy	100	86	20	19	20	20	140	125	A+	10	5	
238515(38)	Secondary Steel Making	100	56	20	19	10	10	130	85	B+	8	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	47			20	20	70	67	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	48			20	20	70	68	A+	10	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	48			20	20	70	68	A+	10	2	
238524(38)	Industrial Training Phase-II	80	78			20	20	100	98	A+	10	1	
<b>SPI: 9.233300</b>		<b>CPI: 8.3889</b>						<b>1000</b>	<b>844</b>				<b>PASS</b>

ROLL NO. : 2553813310

FULL NAME : SANTOSH KUMAR // MANSHA RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
238511(38)	Metallurgical Analysis & Corrosion	100	36	20	19	20	18	140	73	C+	6	5	
238512(38)	Industrial Metallurgy & Safety Engineering	100	55	20	18	20	18	140	91	B+	8	5	
238513(38)	Fundamentals of Mechanical Metallurgy	100	15	20	18	20	18	140	51	FF	0	0	
238514(38)	Non-Ferrous Extractive Metallurgy	100	37	20	19	20	18	140	74	C+	6	5	
238515(38)	Secondary Steel Making	100	43	20	19	10	08	130	70	C+	6	4	
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	46			20	18	70	64	A+	10	2	
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	19	70	61	A	9	1	
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	45			20	18	70	63	A+	10	2	
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1	
<b>SPI:</b>		<b>CPI:</b>						<b>1000</b>	<b>638</b>				<b>FAIL</b>

**CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI****TABULATION OF RESULT**

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INSTITUTE : UDAY PRASAD UDAY Govt. Polytechnic Durg  
EXAM NAME : D(META)(FT)(REGULAR) (SemFive-Nov-Dec 2015)

SEMESTER : 5

ROLL NO. : 2553813311

FULL NAME : TUKESHWAR PRASAD // ISHWAR PRASAD

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	38	20	18	20	18	140	74	C+	6	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	61	20	18	20	18	140	97	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	53	20	17	20	18	140	88	B	7	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	64	20	17	20	18	140	99	B+	8	5
238515(38)	Secondary Steel Making	100	38	20	17	10	08	130	63	C+	6	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	43			20	18	70	61	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	40			20	18	70	58	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	42			20	18	70	60	A	9	2
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1
<b>SPI: 7.466700</b>		<b>CPI:</b>						<b>1000</b>	<b>691</b>	<b>PASS</b>		

ROLL NO. : 2553813312

FULL NAME : CHAMAN LAL // DHRUW KUMAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
238511(38)	Metallurgical Analysis & Corrosion	100	75	20	18	20	18	140	111	A	9	5
238512(38)	Industrial Metallurgy & Safety Engineering	100	67	20	18	20	18	140	103	B+	8	5
238513(38)	Fundamentals of Mechanical Metallurgy	100	79	20	16	20	18	140	113	A	9	5
238514(38)	Non-Ferrous Extractive Metallurgy	100	84	20	16	20	17	140	117	A	9	5
238515(38)	Secondary Steel Making	100	66	20	16	10	09	130	91	B+	8	4
238521(38)	Metallurgical Analysis & Corrosion (Lab)	50	44			20	18	70	62	A	9	2
238522(38)	Industrial Metallurgy & Safety Engineering (Lab)	50	42			20	18	70	60	A	9	1
238523(38)	Fundamentals of Mech. Metallurgy (Lab)	50	42			20	18	70	60	A	9	2
238524(38)	Industrial Training Phase-II	80	72			20	19	100	91	A+	10	1
<b>SPI: 8.733300</b>		<b>CPI: 8.1444</b>						<b>1000</b>	<b>808</b>	<b>PASS</b>		