

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314001

FULL NAME : ADITI PANDEY // PANNAGESH PANDEY

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	35	20	16	20	17	120	68	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	32	20	10	20	16	120	58	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	32	20	06	20	15	120	53	C	5	4
333454(28)	Analog Electronics Circuits	80	38	20	10	20	15	120	63	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	42	20	12	20	15	120	69	B	7	4
333456(33)	Computer Organization and Architecture	80	34	20	08	20	15	120	57	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	15	60	46	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	16	60	54	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	16	60	53	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	30			20	15	60	45	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	34	40	34	A	9	1
SPI: 6.882400		CPI: 7.0928						1000	600			PASS

ROLL NO. : 3073314002

FULL NAME : AMIT KUSHWAHA // RAMCHANDRA KUSHWAHA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	57	20	19	20	18	120	94	A	9	5
333452(33)	Telecom Switching & Computer Networks	80	40	20	07	20	16	120	63	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	54	20	11	20	16	120	81	B+	8	4
333454(28)	Analog Electronics Circuits	80	34	20	17	20	17	120	68	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	29	20	08	20	14	120	51	C	5	4
333456(33)	Computer Organization and Architecture	80	59	20	06	20	14	120	79	B+	8	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	28			20	17	60	45	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	38			20	17	60	55	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	28			20	13	60	41	B	7	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI: 7.588200		CPI: 7.6907						1000	665			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314003

FULL NAME : ANJIL EKKA // SUDHIR EKKA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	38	20	09	20	13	120	60	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	47	20	09	20	14	120	70	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	31	20	03	20	14	120	48	C	5	4
333454(28)	Analog Electronics Circuits	80	37	20	07	20	14	120	58	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	33	20	12	20	15	120	60	C+	6	4
333456(33)	Computer Organization and Architecture	80	53	20	05	20	13	120	71	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	15	60	44	B	7	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	15	60	50	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	16	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	31			20	15	60	46	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	34	40	34	A	9	1
SPI: 6.735300		CPI:						1000	593			PASS

ROLL NO. : 3073314007

FULL NAME : GAURAV BAGHEL // GULAB RAM BAGHEL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	28	20	12	20	14	120	54	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	42	20	09	20	15	120	66	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	32	20	10	20	16	120	58	C+	6	4
333454(28)	Analog Electronics Circuits	80	20	20	13	20	16	120	49	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80	28	20	07	20	13	120	48	C	5	4
333456(33)	Computer Organization and Architecture	80	35	20	03	20	12	120	50	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	16	60	47	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	15	60	51	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	17	60	54	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	27			20	13	60	40	B	7	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI:		CPI:						1000	553			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314008

FULL NAME : JAYA CHANDRAKAR // BHOLA PRASAD CHANDRAKAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	40	20	12	20	15	120	67	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	33	20	07	20	16	120	56	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	33	20	08	20	16	120	57	C+	6	4
333454(28)	Analog Electronics Circuits	80	40	20	09	20	15	120	64	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	32	20	12	20	14	120	58	C+	6	4
333456(33)	Computer Organization and Architecture	80	29	20	02	20	12	120	43	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	16	60	47	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	17	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	38			20	17	60	55	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	30			20	16	60	46	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI: 6.764700		CPI: 6.5412						1000	581			PASS

ROLL NO. : 3073314009

FULL NAME : JYOTSANA RANI SASMAL // GANTAI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	51	20	17	20	17	120	85	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	47	20	10	20	17	120	74	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	46	20	07	20	15	120	68	B	7	4
333454(28)	Analog Electronics Circuits	80	43	20	10	20	16	120	69	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	44	20	09	20	14	120	67	B	7	4
333456(33)	Computer Organization and Architecture	80	33	20	07	20	14	120	54	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	32			20	17	60	49	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	16	60	54	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	33			20	16	60	49	B+	8	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	29			20	14	60	43	B	7	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 7.411800		CPI: 6.6443						1000	649			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314010

FULL NAME : KOMAL KUMAR THAKUR // MANSA RAM THAKUR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	12	20	00	20	12	120	24	FF	0	0
333452(33)	Telecom Switching & Computer Networks	80	30	20	00	20	12	120	42	C	5	4
333453(22)	Data Structures and Algorithm Analysis	80	28	20	00	20	12	120	40	F	0	0
333454(28)	Analog Electronics Circuits	80	07	20	00	20	12	120	19	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80	42	20	00	20	12	120	54	C+	6	4
333456(33)	Computer Organization and Architecture	80	31	20	00	20	12	120	43	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	12	60	41	B	7	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	12	60	48	B+	8	2
333463(28)	Analog Electronics Circuits (Lab)	40	32			20	12	60	44	B	7	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	26			20	12	60	38	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	24	40	24	C+	6	1
SPI:	CPI:							1000	417			FAIL

ROLL NO. : 3073314011

FULL NAME : MADHU TIGGA // DEWNISH TIGGA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	25	20	07	20	14	120	46	FF	0	0
333452(33)	Telecom Switching & Computer Networks	80	31	20	08	20	13	120	52	C	5	4
333453(22)	Data Structures and Algorithm Analysis	80	16	20	04	20	14	120	34	FF	0	0
333454(28)	Analog Electronics Circuits	80	17	20	04	20	14	120	35	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80	13	20	03	20	13	120	29	FF	0	0
333456(33)	Computer Organization and Architecture	80	43	20	04	20	13	120	60	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	32			20	15	60	47	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	15	60	50	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	33			20	16	60	49	B+	8	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	24			20	12	60	36	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI:	CPI:							1000	473			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314012

FULL NAME : MANEESH BHAGAT // MAHENDRA

SUBJECT CODE	SUBJECT NAME	ESE	CT	TA	TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max. Obt.	Max. Obt.	Max. Obt.					
333451(14)	Computational Mathematics	80 29	20 07	20 14	120	50	C	5	5
333452(33)	Telecom Switching & Computer Networks	80 28	20 00	20 13	120	41	F	0	0
333453(22)	Data Structures and Algorithm Analysis	80 21	20 08	20 16	120	45	FF	0	0
333454(28)	Analog Electronics Circuits	80 28	20 00	20 14	120	42	C	5	4
333455(33)	Object Oriented Concepts & Programming Using C++	80 Abs	20 00	20 12	120	12	FI	0	0
333456(33)	Computer Organization and Architecture	80 16	20 00	20 12	120	28	FF	0	0
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40 31		20 14	60	45	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40 36		20 16	60	52	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40 33		20 15	60	48	B+	8	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40 26		20 12	60	38	C+	6	2
333465(46)	Health, Hygiene and Yoga			40 37	40	37	A+	10	1
SPI:	CPI:				1000	438			FAIL

ROLL NO. : 3073314013

FULL NAME : MAYNESH KUMAR // KESHAV DAS

SUBJECT CODE	SUBJECT NAME	ESE	CT	TA	TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max. Obt.	Max. Obt.	Max. Obt.					
333451(14)	Computational Mathematics	80 23	20 07	20 15	120	45	FF	0	0
333452(33)	Telecom Switching & Computer Networks	80 49	20 08	20 15	120	72	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80 31	20 07	20 16	120	54	C+	6	4
333454(28)	Analog Electronics Circuits	80 16	20 08	20 16	120	40	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80 33	20 06	20 13	120	52	C	5	4
333456(33)	Computer Organization and Architecture	80 32	20 06	20 14	120	52	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40 32		20 16	60	48	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40 37		20 16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40 38		20 17	60	55	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40 28		20 13	60	41	B	7	2
333465(46)	Health, Hygiene and Yoga			40 38	40	38	A+	10	1
SPI:	CPI:				1000	550			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314014

FULL NAME : MEDHA KASHYAP // PRADEEP KUMAR KASHYAP

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	47	20	13	20	16	120	76	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	35	20	13	20	17	120	65	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	31	20	13	20	17	120	61	C+	6	4
333454(28)	Analog Electronics Circuits	80	57	20	13	20	16	120	86	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	39	20	09	20	14	120	62	C+	6	4
333456(33)	Computer Organization and Architecture	80	47	20	12	20	16	120	75	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	18	60	52	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	17	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	17	60	54	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	27			20	14	60	41	B	7	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI: 7.264700		CPI: 7.2577						1000	661			PASS

ROLL NO. : 3073314016

FULL NAME : MUKESH SAHU // SHIVKUMAR SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	39	20	12	20	15	120	66	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	34	20	11	20	14	120	59	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	40	20	09	20	16	120	65	C+	6	4
333454(28)	Analog Electronics Circuits	80	48	20	11	20	16	120	75	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	17	20	05	20	14	120	36	FF	0	0
333456(33)	Computer Organization and Architecture	80	47	20	05	20	13	120	65	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	16	60	45	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	17	60	54	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	25			20	14	60	39	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	34	40	34	A	9	1
SPI:		CPI:						1000	591			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314017

FULL NAME : NAMRATA MISHRA // S N MISHRA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	OBT.	Max.	OBT.	Max.	OBT.					
333451(14)	Computational Mathematics	80	44	20	10	20	16	120	70	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	29	20	05	20	13	120	47	C	5	4
333453(22)	Data Structures and Algorithm Analysis	80	28	20	03	20	14	120	45	C	5	4
333454(28)	Analog Electronics Circuits	80	35	20	05	20	14	120	54	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	28	20	05	20	13	120	46	C	5	4
333456(33)	Computer Organization and Architecture	80	44	20	02	20	12	120	58	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	14	60	48	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	15	60	50	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	16	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	29			20	14	60	43	B	7	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI: 6.411800		CPI:						1000	548			PASS

ROLL NO. : 3073314018

FULL NAME : PREETI AWASTHI // JAGDISH NARAYAN AWASTHI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	OBT.	Max.	OBT.	Max.	OBT.					
333451(14)	Computational Mathematics	80	54	20	18	20	18	120	90	A	9	5
333452(33)	Telecom Switching & Computer Networks	80	55	20	14	20	17	120	86	B+	8	4
333453(22)	Data Structures and Algorithm Analysis	80	55	20	13	20	16	120	84	B+	8	4
333454(28)	Analog Electronics Circuits	80	52	20	18	20	18	120	88	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	51	20	20	20	18	120	89	B+	8	4
333456(33)	Computer Organization and Architecture	80	60	20	16	20	17	120	93	A	9	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	18	60	52	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	17	60	55	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	38			20	18	60	56	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	36			20	19	60	55	A+	10	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 8.735300		CPI: 8.4175						1000	785			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314019

FULL NAME : PRINCY DEEWAN // ASHOK DEEWAN

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	62	20	11	20	15	120	88	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	43	20	08	20	14	120	65	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	35	20	07	20	15	120	57	C+	6	4
333454(28)	Analog Electronics Circuits	80	40	20	10	20	16	120	66	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	48	20	06	20	14	120	68	B	7	4
333456(33)	Computer Organization and Architecture	80	42	20	04	20	13	120	59	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	15	60	46	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	15	60	50	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	17	60	54	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	30			20	14	60	44	B	7	2
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1
SPI: 7.235300		CPI: 6.9021						1000	635			PASS

ROLL NO. : 3073314020

FULL NAME : PUSHPANJALI // PUNIT RAM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	28	20	12	20	15	120	55	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	40	20	10	20	15	120	65	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	46	20	07	20	16	120	69	B	7	4
333454(28)	Analog Electronics Circuits	80	42	20	17	20	17	120	76	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	48	20	09	20	14	120	71	B	7	4
333456(33)	Computer Organization and Architecture	80	53	20	06	20	14	120	73	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	33			20	16	60	49	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	16	60	51	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	17	60	53	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	24			20	15	60	39	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1
SPI: 7.058800		CPI:						1000	639			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314021

FULL NAME : RAGHAVENDRAADHIKARI // PRABODH KUMAR ADHIKARI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	55	20	16	20	17	120	88	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	53	20	14	20	18	120	85	B+	8	4
333453(22)	Data Structures and Algorithm Analysis	80	52	20	12	20	17	120	81	B+	8	4
333454(28)	Analog Electronics Circuits	80	58	20	16	20	16	120	90	A	9	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	45	20	11	20	15	120	71	B	7	4
333456(33)	Computer Organization and Architecture	80	49	20	06	20	14	120	69	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	33			20	17	60	50	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	16	60	54	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	23			20	16	60	39	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 8.058800		CPI: 7.6134						1000	716			PASS

ROLL NO. : 3073314025

FULL NAME : RAKESH KURRE // NARENDRA KURRE

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	14	20	04	20	14	120	32	FF	0	0
333452(33)	Telecom Switching & Computer Networks	80	28	20	05	20	14	120	47	C	5	4
333453(22)	Data Structures and Algorithm Analysis	80	28	20	02	20	14	120	44	C	5	4
333454(28)	Analog Electronics Circuits	80	09	20	03	20	14	120	26	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80	13	20	03	20	12	120	28	FF	0	0
333456(33)	Computer Organization and Architecture	80	32	20	01	20	12	120	45	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	30			20	15	60	45	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	14	60	50	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	34			20	15	60	49	B+	8	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	22			20	12	60	34	C	5	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI:		CPI:						1000	435			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314026

FULL NAME : SAMEEKSHA TIWARI // RAM SWAROOP TIWARI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	39	20	15	20	17	120	71	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	35	20	08	20	16	120	59	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	49	20	11	20	16	120	76	B	7	4
333454(28)	Analog Electronics Circuits	80	32	20	13	20	15	120	60	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	28	20	17	20	16	120	61	C+	6	4
333456(33)	Computer Organization and Architecture	80	28	20	10	20	15	120	53	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	18	60	52	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	16	60	52	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	16	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	34			20	18	60	52	A	9	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 6.970600		CPI: 7.1031						1000	625			PASS

ROLL NO. : 3073314027

FULL NAME : SANTOSHI // GAJANAND

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	42	20	16	20	17	120	75	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	39	20	12	20	17	120	68	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	39	20	07	20	15	120	61	C+	6	4
333454(28)	Analog Electronics Circuits	80	43	20	18	20	17	120	78	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	13	20	16	20	16	120	45	FF	0	0
333456(33)	Computer Organization and Architecture	80	34	20	07	20	13	120	54	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	35			20	18	60	53	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	32			20	17	60	49	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI:		CPI:						1000	624			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314028

FULL NAME : SARITA DHRUW // PARAS RAM DHRUW

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
333451(14)	Computational Mathematics	80	23	20	06	20	15	120	44	FF	0	0	
333452(33)	Telecom Switching & Computer Networks	80	41	20	05	20	14	120	60	C+	6	4	
333453(22)	Data Structures and Algorithm Analysis	80	18	20	07	20	15	120	40	FF	0	0	
333454(28)	Analog Electronics Circuits	80	28	20	05	20	14	120	47	C	5	4	
333455(33)	Object Oriented Concepts & Programming Using C++	80	55	20	06	20	13	120	74	B	7	4	
333456(33)	Computer Organization and Architecture	80	43	20	03	20	12	120	58	C+	6	4	
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	30			20	15	60	45	B+	8	2	
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	15	60	50	A	9	2	
333463(28)	Analog Electronics Circuits (Lab)	40	37			20	16	60	53	A	9	2	
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	30			20	13	60	43	B	7	2	
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1	
SPI:		CPI:						1000	550				FAIL

ROLL NO. : 3073314029

FULL NAME : SHIKHA SHRIVASTAVA // BRIJESH SHRIVASTAVA

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
333451(14)	Computational Mathematics	80	62	20	18	20	18	120	98	A	9	5	
333452(33)	Telecom Switching & Computer Networks	80	65	20	15	20	18	120	98	A	9	4	
333453(22)	Data Structures and Algorithm Analysis	80	55	20	16	20	18	120	89	B+	8	4	
333454(28)	Analog Electronics Circuits	80	44	20	19	20	19	120	82	B+	8	4	
333455(33)	Object Oriented Concepts & Programming Using C++	80	46	20	15	20	15	120	76	B	7	4	
333456(33)	Computer Organization and Architecture	80	57	20	09	20	15	120	81	B+	8	4	
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	35			20	17	60	52	A	9	2	
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	18	60	56	A+	10	2	
333463(28)	Analog Electronics Circuits (Lab)	40	39			20	18	60	57	A+	10	2	
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	24			20	14	60	38	C+	6	2	
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1	
SPI: 8.382400		CPI: 8.0722						1000	765				PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314030

FULL NAME : SHRISHTI JAISWAL // JAGDEESH JAISWAL

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	42	20	16	20	16	120	74	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	39	20	10	20	14	120	63	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	44	20	11	20	16	120	71	B	7	4
333454(28)	Analog Electronics Circuits	80	50	20	12	20	18	120	80	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	37	20	12	20	15	120	64	C+	6	4
333456(33)	Computer Organization and Architecture	80	53	20	07	20	14	120	74	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	30			20	15	60	45	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	15	60	51	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	17	60	53	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	29			20	15	60	44	B	7	2
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1
SPI: 7.264700		CPI: 7.3660						1000	657			PASS

ROLL NO. : 3073314031

FULL NAME : STUTI NAMDEO // RAJKUMAR NAMDEO

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	46	20	17	20	17	120	80	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	28	20	10	20	16	120	54	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	49	20	08	20	16	120	73	B	7	4
333454(28)	Analog Electronics Circuits	80	41	20	10	20	18	120	69	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	29	20	16	20	17	120	62	C+	6	4
333456(33)	Computer Organization and Architecture	80	49	20	08	20	14	120	71	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	18	60	49	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	34			20	17	60	51	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	34			20	17	60	51	A	9	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 7.411800		CPI: 7.2990						1000	650			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314032

FULL NAME : SUDELAL SHORI // BHADRU RAM SHORI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	51	20	14	20	16	120	81	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	35	20	06	20	15	120	56	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	38	20	15	20	17	120	70	B	7	4
333454(28)	Analog Electronics Circuits	80	36	20	13	20	17	120	66	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	32	20	09	20	14	120	55	C+	6	4
333456(33)	Computer Organization and Architecture	80	37	20	06	20	14	120	57	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	32			20	16	60	48	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	17	60	55	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	17	60	53	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	28			20	14	60	42	B	7	2
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1
SPI: 7.235300		CPI: 6.9330						1000	621			PASS

ROLL NO. : 3073314033

FULL NAME : TARUN KUMAR SAHU // GIRIJA SHANKAR SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	56	20	15	20	17	120	88	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	33	20	14	20	16	120	63	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	45	20	15	20	17	120	77	B	7	4
333454(28)	Analog Electronics Circuits	80	54	20	17	20	18	120	89	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	34	20	16	20	17	120	67	B	7	4
333456(33)	Computer Organization and Architecture	80	43	20	09	20	15	120	67	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	18	60	52	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	38			20	17	60	55	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	39			20	18	60	57	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	34			20	17	60	51	A	9	2
333465(46)	Health, Hygiene and Yoga					40	38	40	38	A+	10	1
SPI: 7.823500		CPI: 8.3608						1000	704			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI
TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur
 EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314036

FULL NAME : VIKAS KUMAR SAHU // SEVA RAM SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	45	20	16	20	17	120	78	B+	8	5
333452(33)	Telecom Switching & Computer Networks	80	39	20	03	20	15	120	57	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	34	20	14	20	17	120	65	C+	6	4
333454(28)	Analog Electronics Circuits	80	35	20	08	20	16	120	59	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	18	20	09	20	14	120	41	FF	0	0
333456(33)	Computer Organization and Architecture	80	28	20	03	20	12	120	43	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	16	60	50	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	16	60	52	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	34			20	17	60	51	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	26			20	14	60	40	B	7	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI:		CPI:						1000	573			FAIL

ROLL NO. : 3073314037

FULL NAME : VIKAS SAHU // JOGENDAR SAHU

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	61	20	15	20	16	120	92	A	9	5
333452(33)	Telecom Switching & Computer Networks	80	47	20	10	20	16	120	73	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	51	20	10	20	16	120	77	B	7	4
333454(28)	Analog Electronics Circuits	80	41	20	14	20	16	120	71	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	30	20	08	20	15	120	53	C	5	4
333456(33)	Computer Organization and Architecture	80	50	20	07	20	13	120	70	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	33			20	17	60	50	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	17	60	54	A+	10	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	25			20	15	60	40	B	7	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI: 7.558800		CPI:						1000	668			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314038

FULL NAME : VINAY KUMAR BHASKER // MAHENDRA DAS

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
333451(14)	Computational Mathematics	80	28	20	14	20	16	120	58	C+	6	5	
333452(33)	Telecom Switching & Computer Networks	80	34	20	11	20	15	120	60	C+	6	4	
333453(22)	Data Structures and Algorithm Analysis	80	30	20	11	20	17	120	58	C+	6	4	
333454(28)	Analog Electronics Circuits	80	15	20	05	20	15	120	35	FF	0	0	
333455(33)	Object Oriented Concepts & Programming Using C++	80	45	20	06	20	14	120	65	C+	6	4	
333456(33)	Computer Organization and Architecture	80	15	20	06	20	13	120	34	FF	0	0	
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	15	60	46	B+	8	2	
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	17	60	53	A	9	2	
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2	
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	32			20	15	60	47	B+	8	2	
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1	
SPI:		CPI:						1000	543				FAIL

ROLL NO. : 3073314039

FULL NAME : AASTHA KHANDE // SHYAMRATAN

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS	
		Max.	Obt.	Max.	Obt.	Max.	Obt.						
333451(14)	Computational Mathematics	80	13	20	01	20	14	120	28	FF	0	0	
333452(33)	Telecom Switching & Computer Networks	80	46	20	07	20	13	120	66	B	7	4	
333453(22)	Data Structures and Algorithm Analysis	80	31	20	07	20	16	120	54	C+	6	4	
333454(28)	Analog Electronics Circuits	80	35	20	02	20	16	120	53	C	5	4	
333455(33)	Object Oriented Concepts & Programming Using C++	80	54	20	03	20	12	120	69	B	7	4	
333456(33)	Computer Organization and Architecture	80	53	20	04	20	13	120	70	B	7	4	
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	28			20	14	60	42	B	7	2	
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	16	60	51	A	9	2	
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2	
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	27			20	12	60	39	C+	6	2	
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1	
SPI:		CPI:						1000	560				FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314041

FULL NAME : SUBHADRA YADAV // BADRI PRASAD YADAV

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	63	20	20	20	19	120	102	A+	10	5
333452(33)	Telecom Switching & Computer Networks	80	48	20	13	20	18	120	79	B+	8	4
333453(22)	Data Structures and Algorithm Analysis	80	54	20	15	20	17	120	86	B+	8	4
333454(28)	Analog Electronics Circuits	80	47	20	17	20	18	120	82	B+	8	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	36	20	15	20	16	120	67	B	7	4
333456(33)	Computer Organization and Architecture	80	45	20	13	20	15	120	73	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	18	60	47	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	38			20	18	60	56	A+	10	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	32			20	17	60	49	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 8.294100		CPI: 8.1392						1000	731			PASS

ROLL NO. : 3073314042

FULL NAME : MD SABIR // MD SALIM

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	35	20	12	20	15	120	62	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	34	20	05	20	15	120	54	C+	6	4
333453(22)	Data Structures and Algorithm Analysis	80	31	20	07	20	16	120	54	C+	6	4
333454(28)	Analog Electronics Circuits	80	45	20	09	20	16	120	70	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	42	20	06	20	13	120	61	C+	6	4
333456(33)	Computer Organization and Architecture	80	29	20	06	20	13	120	48	C	5	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	16	60	47	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	17	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	29			20	14	60	43	B	7	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 6.647100		CPI: 6.6701						1000	581			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314301

FULL NAME : BARKHA SONI // SUBHASH SONI

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	30	20	07	20	15	120	52	C	5	5
333452(33)	Telecom Switching & Computer Networks	80	58	20	11	20	16	120	85	B+	8	4
333453(22)	Data Structures and Algorithm Analysis	80	46	20	13	20	17	120	76	B	7	4
333454(28)	Analog Electronics Circuits	80	37	20	12	20	15	120	64	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	44	20	14	20	16	120	74	B	7	4
333456(33)	Computer Organization and Architecture	80	40	20	07	20	13	120	60	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	15	60	46	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	16	60	51	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	31			20	14	60	45	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 7.029400		CPI:						1000	643			PASS

ROLL NO. : 3073314302

FULL NAME : DAMINI SINGH // VISHAL SINGH

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	28	20	07	20	15	120	50	C	5	5
333452(33)	Telecom Switching & Computer Networks	80	46	20	07	20	14	120	67	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	44	20	07	20	15	120	66	B	7	4
333454(28)	Analog Electronics Circuits	80	30	20	03	20	14	120	47	C	5	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	35	20	05	20	13	120	53	C	5	4
333456(33)	Computer Organization and Architecture	80	39	20	08	20	14	120	61	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	13	60	42	B	7	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	35			20	16	60	51	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	16	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	24			20	13	60	37	C+	6	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI: 6.382400		CPI:						1000	562			PASS

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314303

FULL NAME : HINA BANO // IFTEKHAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	34	20	11	20	15	120	60	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	50	20	10	20	15	120	75	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	45	20	06	20	15	120	66	B	7	4
333454(28)	Analog Electronics Circuits	80	40	20	00	20	15	120	55	C+	6	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	48	20	13	20	15	120	76	B	7	4
333456(33)	Computer Organization and Architecture	80	42	20	00	20	12	120	54	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	31			20	15	60	46	B+	8	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	15	60	51	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	36			20	17	60	53	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	31			20	16	60	47	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 7.058800		CPI:						1000	620			PASS

ROLL NO. : 3073314304

FULL NAME : JASMIN XALXO // AMRIT XALXO

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	50	20	11	20	16	120	77	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	48	20	09	20	14	120	71	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	47	20	14	20	17	120	78	B+	8	4
333454(28)	Analog Electronics Circuits	80	15	20	10	20	16	120	41	FF	0	0
333455(33)	Object Oriented Concepts & Programming Using C++	80	32	20	17	20	17	120	66	B	7	4
333456(33)	Computer Organization and Architecture	80	39	20	09	20	15	120	63	C+	6	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	29			20	15	60	44	B	7	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	37			20	16	60	53	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	34			20	17	60	51	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	34			20	18	60	52	A	9	2
333465(46)	Health, Hygiene and Yoga					40	36	40	36	A+	10	1
SPI:		CPI:						1000	632			FAIL

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

TABULATION OF RESULT

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INSTITUTE : Government Engineering College - Bilaspur

EXAM NAME : BE(IT)(FT)(REGULAR) (SemFour-Apr-May 2016)

SEMESTER : 4

ROLL NO. : 3073314305

FULL NAME : POOJA SOMKUWAR // RAJENDRA SOMKUWAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	37	20	10	20	15	120	62	C+	6	5
333452(33)	Telecom Switching & Computer Networks	80	40	20	14	20	18	120	72	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	41	20	08	20	15	120	64	C+	6	4
333454(28)	Analog Electronics Circuits	80	63	20	12	20	16	120	91	A	9	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	34	20	10	20	15	120	59	C+	6	4
333456(33)	Computer Organization and Architecture	80	48	20	09	20	15	120	72	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	18	60	52	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	16	60	52	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	29			20	15	60	44	B	7	2
333465(46)	Health, Hygiene and Yoga					40	37	40	37	A+	10	1
SPI: 7.294100		CPI:						1000	657			PASS

ROLL NO. : 3073314308

FULL NAME : SINKI // KAMLESHWAR

SUBJECT CODE	SUBJECT NAME	ESE		CT		TA		TOTAL MAX.	TOTAL OBT.	GRADE	GP	CREDITS
		Max.	Obt.	Max.	Obt.	Max.	Obt.					
333451(14)	Computational Mathematics	80	42	20	15	20	16	120	73	B	7	5
333452(33)	Telecom Switching & Computer Networks	80	41	20	13	20	17	120	71	B	7	4
333453(22)	Data Structures and Algorithm Analysis	80	36	20	08	20	16	120	60	C+	6	4
333454(28)	Analog Electronics Circuits	80	46	20	11	20	17	120	74	B	7	4
333455(33)	Object Oriented Concepts & Programming Using C++	80	37	20	12	20	15	120	64	C+	6	4
333456(33)	Computer Organization and Architecture	80	51	20	08	20	15	120	74	B	7	4
333461(33)	Telecom Switching & Computer Networks (Lab) (NS-2/QUALNET/OPNET)	40	34			20	16	60	50	A	9	2
333462(33)	Data Structures and Algorithm Analysis (Lab)	40	36			20	16	60	52	A	9	2
333463(28)	Analog Electronics Circuits (Lab)	40	35			20	17	60	52	A	9	2
333464(33)	Object Oriented Concepts & Programming Using C++ (Lab)	40	31			20	15	60	46	B+	8	2
333465(46)	Health, Hygiene and Yoga					40	35	40	35	A	9	1
SPI: 7.235300		CPI:						1000	651			PASS