

5TH SEM BSc-BTBM RESULTS (2022-23)

RegistrationNumber	StudentName	SubjectCode	SubjectName	C1	C2	C3	TOTAL	max.marks	Result
MCS19109	BHANU PRAKASH H P	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	3	33	42	100	PASS
MCS19109	BHANU PRAKASH H P	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	3	4	42	49	100	PASS
MCS19109	BHANU PRAKASH H P	57545	BIOCHEMISTRY - NUTRITION	4	8	AB	12	100	FAIL
MCS19127	GIRISH N SWAMY	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	3	33	44	100	PASS
MCS19127	GIRISH N SWAMY	MIC 5011	MICROBIOLOGY LAB	0	8	AB	8	100	FAIL
MCS19134	HEMAPATEL H P	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	2	40	51	100	PASS
MCS19149	NANDANKUMAR K M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	1	46	54	100	PASS
MCS19154	PALLAVI P	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	6	3	35	44	100	PASS
MCS19154	PALLAVI P	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	3	32	43	100	PASS
MCS19180	SUPRITH B K	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	2	39	48	100	PASS
MCS20101	AISHWARYA M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	2	47	57	100	PASS
MCS20101	AISHWARYA M	BIT 5011	BIOTECHNOLOGY LAB	7	7	36	50	100	PASS
MCS20101	AISHWARYA M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	5	19	26	50	PASS
MCS20101	AISHWARYA M	57545	BIOCHEMISTRY - NUTRITION	6	10	34	50	100	PASS
MCS20101	AISHWARYA M	BIC 5011	BIOCHEMISTRY LAB	9	8	53	70	100	PASS
MCS20101	AISHWARYA M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	22	28	50	PASS
MCS20101	AISHWARYA M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	4	34	45	100	PASS
MCS20101	AISHWARYA M	MIC 5011	MICROBIOLOGY LAB	8	5	62	75	100	PASS
MCS20102	AMOGHA S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	5	58	70	100	PASS
MCS20102	AMOGHA S	BIT 5011	BIOTECHNOLOGY LAB	9	8	76	93	100	PASS
MCS20102	AMOGHA S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	25	33	50	PASS
MCS20102	AMOGHA S	57545	BIOCHEMISTRY - NUTRITION	7	9	61	77	100	PASS
MCS20102	AMOGHA S	BIC 5011	BIOCHEMISTRY LAB	10	9	62	81	100	PASS
MCS20102	AMOGHA S	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	3	28	36	50	PASS
MCS20102	AMOGHA S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	5	48	59	100	PASS
MCS20102	AMOGHA S	MIC 5011	MICROBIOLOGY LAB	9	7	65	81	100	PASS
MCS20103	ANANYA M S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	2	50	62	100	PASS
MCS20103	ANANYA M S	BIT 5011	BIOTECHNOLOGY LAB	9	9	57	75	100	PASS
MCS20103	ANANYA M S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	29	37	50	PASS
MCS20103	ANANYA M S	57545	BIOCHEMISTRY - NUTRITION	4	9	36	49	100	PASS
MCS20103	ANANYA M S	BIC 5011	BIOCHEMISTRY LAB	10	10	72	92	100	PASS
MCS20103	ANANYA M S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	4	41	51	100	PASS
MCS20103	ANANYA M S	MIC 5011	MICROBIOLOGY LAB	9	7	62	78	100	PASS

MCS20103	ANANYA M S	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	1	29	35	50	PASS
MCS20105	ANANYA URS N	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	8	69	86	100	PASS
MCS20105	ANANYA URS N	BIT 5011	BIOTECHNOLOGY LAB	10	10	71	91	100	PASS
MCS20105	ANANYA URS N	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	39	48	50	PASS
MCS20105	ANANYA URS N	57545	BIOCHEMISTRY - NUTRITION	10	9	69	88	100	PASS
MCS20105	ANANYA URS N	BIC 5011	BIOCHEMISTRY LAB	10	10	77	97	100	PASS
MCS20105	ANANYA URS N	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	7	51	67	100	PASS
MCS20105	ANANYA URS N	MIC 5011	MICROBIOLOGY LAB	10	9	74	93	100	PASS
MCS20105	ANANYA URS N	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	3	39	46	50	PASS
MCS20106	ANKITHA S H	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	7	63	77	100	PASS
MCS20106	ANKITHA S H	BIT 5011	BIOTECHNOLOGY LAB	10	9	60	79	100	PASS
MCS20106	ANKITHA S H	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	23	29	50	PASS
MCS20106	ANKITHA S H	57545	BIOCHEMISTRY - NUTRITION	8	10	52	70	100	PASS
MCS20106	ANKITHA S H	BIC 5011	BIOCHEMISTRY LAB	10	9	73	92	100	PASS
MCS20106	ANKITHA S H	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	2	2	37	41	50	PASS
MCS20106	ANKITHA S H	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	6	64	78	100	PASS
MCS20106	ANKITHA S H	MIC 5011	MICROBIOLOGY LAB	9	8	66	83	100	PASS
MCS20107	ARPITHA B J	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	3	51	64	100	PASS
MCS20107	ARPITHA B J	BIT 5011	BIOTECHNOLOGY LAB	7	10	55	72	100	PASS
MCS20107	ARPITHA B J	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	28	36	50	PASS
MCS20107	ARPITHA B J	57545	BIOCHEMISTRY - NUTRITION	3	10	31	44	100	PASS
MCS20107	ARPITHA B J	BIC 5011	BIOCHEMISTRY LAB	10	10	53	73	100	PASS
MCS20107	ARPITHA B J	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	1	31	37	50	PASS
MCS20107	ARPITHA B J	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	3	39	50	100	PASS
MCS20107	ARPITHA B J	MIC 5011	MICROBIOLOGY LAB	8	6	62	76	100	PASS
MCS20108	ARYADHANUSHGOWDA T B	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	6	3	AB	9	100	FAIL
MCS20108	ARYADHANUSHGOWDA T B	BIT 5011	BIOTECHNOLOGY LAB	5	8	36	49	100	PASS
MCS20108	ARYADHANUSHGOWDA T B	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	5	27	34	50	PASS
MCS20108	ARYADHANUSHGOWDA T B	57545	BIOCHEMISTRY - NUTRITION	6	9	AB	15	100	FAIL
MCS20108	ARYADHANUSHGOWDA T B	BIC 5011	BIOCHEMISTRY LAB	8	7	55	70	100	PASS
MCS20108	ARYADHANUSHGOWDA T B	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	5	4	AB	9	100	FAIL

MCS20108	ARYADHANUSHGOWDA T B	MIC 5011	MICROBIOLOGY LAB	8	6	55	69	100	PASS
MCS20108	ARYADHANUSHGOWDA T B	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	2	2	38	42	50	PASS
MCS20109	BHARATH KUMAR M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	6	2	48	56	100	PASS
MCS20109	BHARATH KUMAR M	BIT 5011	BIOTECHNOLOGY LAB	4	4	39	47	100	PASS
MCS20109	BHARATH KUMAR M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	1	4	19	24	50	PASS
MCS20109	BHARATH KUMAR M	57545	BIOCHEMISTRY - NUTRITION	4	7	33	44	100	PASS
MCS20109	BHARATH KUMAR M	BIC 5011	BIOCHEMISTRY LAB	7	6	58	71	100	PASS
MCS20109	BHARATH KUMAR M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	2	1	32	35	50	PASS
MCS20109	BHARATH KUMAR M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	4	10	20	100	FAIL
MCS20109	BHARATH KUMAR M	MIC 5011	MICROBIOLOGY LAB	6	4	51	61	100	PASS
MCS20110	BHAVANI	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	7	72	89	100	PASS
MCS20110	BHAVANI	BIT 5011	BIOTECHNOLOGY LAB	10	10	75	95	100	PASS
MCS20110	BHAVANI	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	5	5	38	48	50	PASS
MCS20110	BHAVANI	57545	BIOCHEMISTRY - NUTRITION	9	10	77	96	100	PASS
MCS20110	BHAVANI	BIC 5011	BIOCHEMISTRY LAB	10	9	76	95	100	PASS
MCS20110	BHAVANI	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	9	75	92	100	PASS
MCS20110	BHAVANI	MIC 5011	MICROBIOLOGY LAB	10	10	76	96	100	PASS
MCS20110	BHAVANI	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	3	37	45	50	PASS
MCS20111	CHETHAN KUMAR D J	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	6	53	69	100	PASS
MCS20111	CHETHAN KUMAR D J	BIT 5011	BIOTECHNOLOGY LAB	10	10	70	90	100	PASS
MCS20111	CHETHAN KUMAR D J	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	32	40	50	PASS
MCS20111	CHETHAN KUMAR D J	57545	BIOCHEMISTRY - NUTRITION	10	10	66	86	100	PASS
MCS20111	CHETHAN KUMAR D J	BIC 5011	BIOCHEMISTRY LAB	10	8	74	92	100	PASS
MCS20111	CHETHAN KUMAR D J	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	2	32	39	50	PASS
MCS20111	CHETHAN KUMAR D J	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	8	58	74	100	PASS
MCS20111	CHETHAN KUMAR D J	MIC 5011	MICROBIOLOGY LAB	10	9	70	89	100	PASS
MCS20112	DARSHAN G S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	5	57	69	100	PASS
MCS20112	DARSHAN G S	BIT 5011	BIOTECHNOLOGY LAB	7	8	67	82	100	PASS
MCS20112	DARSHAN G S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	19	25	50	PASS
MCS20112	DARSHAN G S	57545	BIOCHEMISTRY - NUTRITION	6	9	54	69	100	PASS
MCS20112	DARSHAN G S	BIC 5011	BIOCHEMISTRY LAB	9	8	74	91	100	PASS
MCS20112	DARSHAN G S	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	4	23	31	50	PASS
MCS20112	DARSHAN G S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	5	53	64	100	PASS
MCS20112	DARSHAN G S	MIC 5011	MICROBIOLOGY LAB	6	6	60	72	100	PASS
MCS20113	DARSHAN H N	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	5	51	63	100	PASS

MCS20113	DARSHAN H N	BIT 5011	BIOTECHNOLOGY LAB	8	8	56	72	100	PASS
MCS20113	DARSHAN H N	57545	BIOCHEMISTRY - NUTRITION	8	9	46	63	100	PASS
MCS20113	DARSHAN H N	BIC 5011	BIOCHEMISTRY LAB	9	9	70	88	100	PASS
MCS20113	DARSHAN H N	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	21	27	50	PASS
MCS20113	DARSHAN H N	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	5	40	52	100	PASS
MCS20113	DARSHAN H N	MIC 5011	MICROBIOLOGY LAB	7	7	67	81	100	PASS
MCS20113	DARSHAN H N	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	4	23	31	50	PASS
MCS20114	DARSHAN L RAJU	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	9	68	84	100	PASS
MCS20114	DARSHAN L RAJU	BIT 5011	BIOTECHNOLOGY LAB	10	10	76	96	100	PASS
MCS20114	DARSHAN L RAJU	57545	BIOCHEMISTRY - NUTRITION	10	10	62	82	100	PASS
MCS20114	DARSHAN L RAJU	BIC 5011	BIOCHEMISTRY LAB	9	8	76	93	100	PASS
MCS20114	DARSHAN L RAJU	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	29	37	50	PASS
MCS20114	DARSHAN L RAJU	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	53	68	100	PASS
MCS20114	DARSHAN L RAJU	MIC 5011	MICROBIOLOGY LAB	9	8	63	80	100	PASS
MCS20114	DARSHAN L RAJU	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	4	27	35	50	PASS
MCS20116	DHANUSH K	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	2	39	49	100	PASS
MCS20116	DHANUSH K	BIT 5011	BIOTECHNOLOGY LAB	4	4	37	45	100	PASS
MCS20116	DHANUSH K	57545	BIOCHEMISTRY - NUTRITION	5	9	31	45	100	PASS
MCS20116	DHANUSH K	BIC 5011	BIOCHEMISTRY LAB	9	8	60	77	100	PASS
MCS20116	DHANUSH K	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	1	5	12	18	50	FAIL
MCS20116	DHANUSH K	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	4	33	43	100	PASS
MCS20116	DHANUSH K	MIC 5011	MICROBIOLOGY LAB	5	6	49	60	100	PASS
MCS20116	DHANUSH K	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	3	2	12	17	50	FAIL
MCS20117	DISHA H	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	5	44	57	100	PASS
MCS20117	DISHA H	BIT 5011	BIOTECHNOLOGY LAB	10	8	72	90	100	PASS
MCS20117	DISHA H	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	5	16	23	50	PASS
MCS20117	DISHA H	57545	BIOCHEMISTRY - NUTRITION	6	9	AB	15	100	FAIL
MCS20117	DISHA H	BIC 5011	BIOCHEMISTRY LAB	10	8	60	78	100	PASS
MCS20117	DISHA H	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	3	16	23	50	PASS
MCS20117	DISHA H	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	6	38	50	100	PASS
MCS20117	DISHA H	MIC 5011	MICROBIOLOGY LAB	6	6	56	68	100	PASS
MCS20118	JAYASHREE H	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	5	60	73	100	PASS
MCS20118	JAYASHREE H	BIT 5011	BIOTECHNOLOGY LAB	9	8	67	84	100	PASS
MCS20118	JAYASHREE H	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	32	38	50	PASS
MCS20118	JAYASHREE H	57545	BIOCHEMISTRY - NUTRITION	9	10	56	75	100	PASS
MCS20118	JAYASHREE H	BIC 5011	BIOCHEMISTRY LAB	9	9	71	89	100	PASS

MCS20118	JAYASHREE H	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	52	67	100	PASS
MCS20118	JAYASHREE H	MIC 5011	MICROBIOLOGY LAB	8	8	66	82	100	PASS
MCS20118	JAYASHREE H	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	31	37	50	PASS
MCS20119	KARTHIK H S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	4	33	44	100	PASS
MCS20119	KARTHIK H S	BIT 5011	BIOTECHNOLOGY LAB	6	3	31	40	100	PASS
MCS20119	KARTHIK H S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	5	12	19	50	FAIL
MCS20119	KARTHIK H S	57545	BIOCHEMISTRY - NUTRITION	2	9	6	17	100	FAIL
MCS20119	KARTHIK H S	BIC 5011	BIOCHEMISTRY LAB	4	9	46	59	100	PASS
MCS20119	KARTHIK H S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	4	6	17	100	FAIL
MCS20119	KARTHIK H S	MIC 5011	MICROBIOLOGY LAB	6	6	51	63	100	PASS
MCS20119	KARTHIK H S	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	3	12	19	50	FAIL
MCS20120	KRUTHIK S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	9	58	77	100	PASS
MCS20120	KRUTHIK S	BIT 5011	BIOTECHNOLOGY LAB	10	10	73	93	100	PASS
MCS20120	KRUTHIK S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	35	44	50	PASS
MCS20120	KRUTHIK S	57545	BIOCHEMISTRY - NUTRITION	9	9	57	75	100	PASS
MCS20120	KRUTHIK S	BIC 5011	BIOCHEMISTRY LAB	10	10	72	92	100	PASS
MCS20120	KRUTHIK S	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	3	34	42	50	PASS
MCS20120	KRUTHIK S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	7	56	72	100	PASS
MCS20120	KRUTHIK S	MIC 5011	MICROBIOLOGY LAB	10	10	69	89	100	PASS
MCS20121	LIKHITHA R	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	3	10	23	100	FAIL
MCS20121	LIKHITHA R	BIT 5011	BIOTECHNOLOGY LAB	9	7	55	71	100	PASS
MCS20121	LIKHITHA R	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	14	20	50	PASS
MCS20121	LIKHITHA R	57545	BIOCHEMISTRY - NUTRITION	7	8	36	51	100	PASS
MCS20121	LIKHITHA R	BIC 5011	BIOCHEMISTRY LAB	10	10	67	87	100	PASS
MCS20121	LIKHITHA R	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	1	24	29	50	PASS
MCS20121	LIKHITHA R	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	7	32	48	100	PASS
MCS20121	LIKHITHA R	MIC 5011	MICROBIOLOGY LAB	9	7	57	73	100	PASS
MCS20122	LOHITH G M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	6	4	36	46	100	PASS
MCS20122	LOHITH G M	BIT 5011	BIOTECHNOLOGY LAB	8	6	57	71	100	PASS
MCS20122	LOHITH G M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	5	12	19	50	FAIL
MCS20122	LOHITH G M	57545	BIOCHEMISTRY - NUTRITION	9	8	28	45	100	PASS
MCS20122	LOHITH G M	BIC 5011	BIOCHEMISTRY LAB	9	8	63	80	100	PASS
MCS20122	LOHITH G M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	3	2	27	32	50	PASS
MCS20122	LOHITH G M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	5	25	37	100	FAIL
MCS20122	LOHITH G M	MIC 5011	MICROBIOLOGY LAB	6	5	60	71	100	PASS
MCS20123	M S SONIKA SRIPARNA	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	6	53	67	100	PASS

MCS20123	M S SONIKA SRIPARNA	BIT 5011	BIOTECHNOLOGY LAB	9	9	70	88	100	PASS
MCS20123	M S SONIKA SRIPARNA	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	4	34	41	50	PASS
MCS20123	M S SONIKA SRIPARNA	57545	BIOCHEMISTRY - NUTRITION	8	10	55	73	100	PASS
MCS20123	M S SONIKA SRIPARNA	BIC 5011	BIOCHEMISTRY LAB	9	9	75	93	100	PASS
MCS20123	M S SONIKA SRIPARNA	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	37	43	50	PASS
MCS20123	M S SONIKA SRIPARNA	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	8	58	75	100	PASS
MCS20123	M S SONIKA SRIPARNA	MIC 5011	MICROBIOLOGY LAB	9	10	73	92	100	PASS
MCS20124	MADHULIKHA B	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	8	67	85	100	PASS
MCS20124	MADHULIKHA B	BIT 5011	BIOTECHNOLOGY LAB	9	9	67	85	100	PASS
MCS20124	MADHULIKHA B	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	4	34	42	50	PASS
MCS20124	MADHULIKHA B	57545	BIOCHEMISTRY - NUTRITION	8	10	55	73	100	PASS
MCS20124	MADHULIKHA B	BIC 5011	BIOCHEMISTRY LAB	10	9	72	91	100	PASS
MCS20124	MADHULIKHA B	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	8	64	80	100	PASS
MCS20124	MADHULIKHA B	MIC 5011	MICROBIOLOGY LAB	10	6	71	87	100	PASS
MCS20124	MADHULIKHA B	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	6	1	39	46	50	PASS
MCS20125	MANOJ KUMAR N	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	6	1	58	65	100	PASS
MCS20125	MANOJ KUMAR N	BIT 5011	BIOTECHNOLOGY LAB	3	5	46	54	100	PASS
MCS20125	MANOJ KUMAR N	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	1	4	28	33	50	PASS
MCS20125	MANOJ KUMAR N	57545	BIOCHEMISTRY - NUTRITION	5	8	32	45	100	PASS
MCS20125	MANOJ KUMAR N	BIC 5011	BIOCHEMISTRY LAB	4	7	69	80	100	PASS
MCS20125	MANOJ KUMAR N	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	1	33	38	50	PASS
MCS20125	MANOJ KUMAR N	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	4	38	48	100	PASS
MCS20125	MANOJ KUMAR N	MIC 5011	MICROBIOLOGY LAB	7	6	50	63	100	PASS
MCS20126	MOULYA M G	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	6	49	65	100	PASS
MCS20126	MOULYA M G	BIT 5011	BIOTECHNOLOGY LAB	10	9	64	83	100	PASS
MCS20126	MOULYA M G	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	27	33	50	PASS
MCS20126	MOULYA M G	57545	BIOCHEMISTRY - NUTRITION	8	10	39	57	100	PASS
MCS20126	MOULYA M G	BIC 5011	BIOCHEMISTRY LAB	10	9	66	85	100	PASS
MCS20126	MOULYA M G	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	1	33	39	50	PASS
MCS20126	MOULYA M G	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	8	51	67	100	PASS
MCS20126	MOULYA M G	MIC 5011	MICROBIOLOGY LAB	8	9	65	82	100	PASS
MCS20128	PRAJWAL B D	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	6	72	87	100	PASS
MCS20128	PRAJWAL B D	BIT 5011	BIOTECHNOLOGY LAB	8	10	66	84	100	PASS
MCS20128	PRAJWAL B D	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	33	41	50	PASS
MCS20128	PRAJWAL B D	57545	BIOCHEMISTRY - NUTRITION	8	10	51	69	100	PASS
MCS20128	PRAJWAL B D	BIC 5011	BIOCHEMISTRY LAB	10	9	80	99	100	PASS

MCS20128	PRAJWAL B D	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	63	78	100	PASS
MCS20128	PRAJWAL B D	MIC 5011	MICROBIOLOGY LAB	10	10	75	95	100	PASS
MCS20128	PRAJWAL B D	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	1	40	46	50	PASS
MCS20129	PUNITH KUMAR M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	5	2	50	57	100	PASS
MCS20129	PUNITH KUMAR M	BIT 5011	BIOTECHNOLOGY LAB	5	4	43	52	100	PASS
MCS20129	PUNITH KUMAR M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	8	14	50	FAIL
MCS20129	PUNITH KUMAR M	57545	BIOCHEMISTRY - NUTRITION	6	9	28	43	100	PASS
MCS20129	PUNITH KUMAR M	BIC 5011	BIOCHEMISTRY LAB	9	6	53	68	100	PASS
MCS20129	PUNITH KUMAR M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	3	1	22	26	50	PASS
MCS20129	PUNITH KUMAR M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	3	34	43	100	PASS
MCS20129	PUNITH KUMAR M	MIC 5011	MICROBIOLOGY LAB	5	6	52	63	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	9	65	84	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	BIT 5011	BIOTECHNOLOGY LAB	10	10	80	100	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	26	35	50	PASS
MCS20130	PUTHIYANDI SARANGJITH	57545	BIOCHEMISTRY - NUTRITION	8	10	65	83	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	BIC 5011	BIOCHEMISTRY LAB	10	9	68	87	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	3	40	48	50	PASS
MCS20130	PUTHIYANDI SARANGJITH	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	62	77	100	PASS
MCS20130	PUTHIYANDI SARANGJITH	MIC 5011	MICROBIOLOGY LAB	10	10	78	98	100	PASS
MCS20131	R KASHI	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	0	2	AB	2	100	FAIL
MCS20131	R KASHI	BIT 5011	BIOTECHNOLOGY LAB	4	4	AB	8	100	FAIL
MCS20131	R KASHI	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	0	14	17	50	FAIL
MCS20131	R KASHI	57545	BIOCHEMISTRY - NUTRITION	7	0	25	32	100	FAIL
MCS20131	R KASHI	BIC 5011	BIOCHEMISTRY LAB	5	5	AB	10	100	FAIL
MCS20131	R KASHI	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	0	0	AB	0	50	FAIL
MCS20131	R KASHI	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	2	4	33	39	100	FAIL
MCS20131	R KASHI	MIC 5011	MICROBIOLOGY LAB	7	5	AB	12	100	FAIL
MCS20132	RAKESH M C	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	2	54	65	100	PASS
MCS20132	RAKESH M C	BIT 5011	BIOTECHNOLOGY LAB	5	3	57	65	100	PASS
MCS20132	RAKESH M C	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	17	23	50	PASS

MCS20132	RAKESH M C	57545	BIOCHEMISTRY - NUTRITION	3	9	34	46	100	PASS
MCS20132	RAKESH M C	BIC 5011	BIOCHEMISTRY LAB	8	9	53	70	100	PASS
MCS20132	RAKESH M C	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	3	3	16	22	50	PASS
MCS20132	RAKESH M C	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	3	37	47	100	PASS
MCS20132	RAKESH M C	MIC 5011	MICROBIOLOGY LAB	8	7	59	74	100	PASS
MCS20133	RISHAL AFRIDI K A	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	3	46	56	100	PASS
MCS20133	RISHAL AFRIDI K A	BIT 5011	BIOTECHNOLOGY LAB	5	2	27	34	100	FAIL
MCS20133	RISHAL AFRIDI K A	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	16	24	50	PASS
MCS20133	RISHAL AFRIDI K A	57545	BIOCHEMISTRY - NUTRITION	5	9	30	44	100	PASS
MCS20133	RISHAL AFRIDI K A	BIC 5011	BIOCHEMISTRY LAB	7	9	52	68	100	PASS
MCS20133	RISHAL AFRIDI K A	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	3	16	23	50	PASS
MCS20133	RISHAL AFRIDI K A	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	4	32	43	100	PASS
MCS20133	RISHAL AFRIDI K A	MIC 5011	MICROBIOLOGY LAB	5	6	51	62	100	PASS
MCS20134	ROSHAN V J	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	8	5	68	81	100	PASS
MCS20134	ROSHAN V J	BIT 5011	BIOTECHNOLOGY LAB	7	9	60	76	100	PASS
MCS20134	ROSHAN V J	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	32	40	50	PASS
MCS20134	ROSHAN V J	57545	BIOCHEMISTRY - NUTRITION	7	10	63	80	100	PASS
MCS20134	ROSHAN V J	BIC 5011	BIOCHEMISTRY LAB	10	9	72	91	100	PASS
MCS20134	ROSHAN V J	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	5	63	75	100	PASS
MCS20134	ROSHAN V J	MIC 5011	MICROBIOLOGY LAB	7	8	60	75	100	PASS
MCS20134	ROSHAN V J	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	2	33	40	50	PASS
MCS20135	ROSHINI M P	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	7	62	76	100	PASS
MCS20135	ROSHINI M P	BIT 5011	BIOTECHNOLOGY LAB	10	10	79	99	100	PASS
MCS20135	ROSHINI M P	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	4	23	30	50	PASS
MCS20135	ROSHINI M P	57545	BIOCHEMISTRY - NUTRITION	10	10	67	87	100	PASS
MCS20135	ROSHINI M P	BIC 5011	BIOCHEMISTRY LAB	10	10	59	79	100	PASS
MCS20135	ROSHINI M P	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	3	3	33	39	50	PASS
MCS20135	ROSHINI M P	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	6	47	60	100	PASS
MCS20135	ROSHINI M P	MIC 5011	MICROBIOLOGY LAB	7	8	71	86	100	PASS
MCS20137	SANGEETHA G S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	7	60	77	100	PASS
MCS20137	SANGEETHA G S	BIT 5011	BIOTECHNOLOGY LAB	10	8	53	71	100	PASS
MCS20137	SANGEETHA G S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	5	33	41	50	PASS
MCS20137	SANGEETHA G S	57545	BIOCHEMISTRY - NUTRITION	7	10	44	61	100	PASS
MCS20137	SANGEETHA G S	BIC 5011	BIOCHEMISTRY LAB	8	9	65	82	100	PASS
MCS20137	SANGEETHA G S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	3	39	51	100	PASS
MCS20137	SANGEETHA G S	MIC 5011	MICROBIOLOGY LAB	7	8	56	71	100	PASS

MCS20137	SANGEETHA G S	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	2	21	27	50	PASS
MCS20139	SHARATH B S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	5	AB	15	100	FAIL
MCS20139	SHARATH B S	BIT 5011	BIOTECHNOLOGY LAB	6	4	41	51	100	PASS
MCS20139	SHARATH B S	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	29	38	50	PASS
MCS20139	SHARATH B S	57545	BIOCHEMISTRY - NUTRITION	8	7	52	67	100	PASS
MCS20139	SHARATH B S	BIC 5011	BIOCHEMISTRY LAB	9	6	59	74	100	PASS
MCS20139	SHARATH B S	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	30	36	50	PASS
MCS20139	SHARATH B S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	5	25	36	100	FAIL
MCS20139	SHARATH B S	MIC 5011	MICROBIOLOGY LAB	7	10	48	65	100	PASS
MCS20140	SHARATH H M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	6	63	79	100	PASS
MCS20140	SHARATH H M	BIT 5011	BIOTECHNOLOGY LAB	10	9	55	74	100	PASS
MCS20140	SHARATH H M	57545	BIOCHEMISTRY - NUTRITION	8	10	58	76	100	PASS
MCS20140	SHARATH H M	BIC 5011	BIOCHEMISTRY LAB	9	9	78	96	100	PASS
MCS20140	SHARATH H M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	34	43	50	PASS
MCS20140	SHARATH H M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	6	46	61	100	PASS
MCS20140	SHARATH H M	MIC 5011	MICROBIOLOGY LAB	7	8	54	69	100	PASS
MCS20140	SHARATH H M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	39	45	50	PASS
MCS20141	SHARYU M JANKAR	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	8	68	86	100	PASS
MCS20141	SHARYU M JANKAR	BIT 5011	BIOTECHNOLOGY LAB	10	10	69	89	100	PASS
MCS20141	SHARYU M JANKAR	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	39	48	50	PASS
MCS20141	SHARYU M JANKAR	57545	BIOCHEMISTRY - NUTRITION	9	10	65	84	100	PASS
MCS20141	SHARYU M JANKAR	BIC 5011	BIOCHEMISTRY LAB	10	10	76	96	100	PASS
MCS20141	SHARYU M JANKAR	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	3	38	46	50	PASS
MCS20141	SHARYU M JANKAR	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	9	61	78	100	PASS
MCS20141	SHARYU M JANKAR	MIC 5011	MICROBIOLOGY LAB	7	9	77	93	100	PASS
MCS20142	SHIKHARA M M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	6	61	76	100	PASS
MCS20142	SHIKHARA M M	BIT 5011	BIOTECHNOLOGY LAB	7	9	69	85	100	PASS
MCS20142	SHIKHARA M M	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	35	44	50	PASS
MCS20142	SHIKHARA M M	57545	BIOCHEMISTRY - NUTRITION	10	10	51	71	100	PASS
MCS20142	SHIKHARA M M	BIC 5011	BIOCHEMISTRY LAB	10	9	71	90	100	PASS
MCS20142	SHIKHARA M M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	3	36	43	50	PASS
MCS20142	SHIKHARA M M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	10	6	55	71	100	PASS
MCS20142	SHIKHARA M M	MIC 5011	MICROBIOLOGY LAB	7	7	75	89	100	PASS
MCS20143	SINCHANA N RAJ	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	6	66	82	100	PASS
MCS20143	SINCHANA N RAJ	BIT 5011	BIOTECHNOLOGY LAB	10	9	76	95	100	PASS
MCS20143	SINCHANA N RAJ	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	29	38	50	PASS

MCS20143	SINCHANA N RAJ	57545	BIOCHEMISTRY - NUTRITION	10	10	61	81	100	PASS
MCS20143	SINCHANA N RAJ	BIC 5011	BIOCHEMISTRY LAB	10	9	60	79	100	PASS
MCS20143	SINCHANA N RAJ	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	49	64	100	PASS
MCS20143	SINCHANA N RAJ	MIC 5011	MICROBIOLOGY LAB	8	9	71	88	100	PASS
MCS20143	SINCHANA N RAJ	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	2	38	44	50	PASS
MCS20144	SINDHU R	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	7	49	65	100	PASS
MCS20144	SINDHU R	BIT 5011	BIOTECHNOLOGY LAB	4	4	50	58	100	PASS
MCS20144	SINDHU R	57545	BIOCHEMISTRY - NUTRITION	7	9	39	55	100	PASS
MCS20144	SINDHU R	BIC 5011	BIOCHEMISTRY LAB	10	9	68	87	100	PASS
MCS20144	SINDHU R	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	1	36	42	50	PASS
MCS20144	SINDHU R	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	7	33	47	100	PASS
MCS20144	SINDHU R	MIC 5011	MICROBIOLOGY LAB	9	9	53	71	100	PASS
MCS20144	SINDHU R	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	3	23	30	50	PASS
MCS20145	SUBIKSHA M	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	8	67	82	100	PASS
MCS20145	SUBIKSHA M	BIT 5011	BIOTECHNOLOGY LAB	9	7	66	82	100	PASS
MCS20145	SUBIKSHA M	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	3	36	43	50	PASS
MCS20145	SUBIKSHA M	57545	BIOCHEMISTRY - NUTRITION	5	9	51	65	100	PASS
MCS20145	SUBIKSHA M	BIC 5011	BIOCHEMISTRY LAB	10	9	76	95	100	PASS
MCS20145	SUBIKSHA M	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	5	28	37	50	PASS
MCS20145	SUBIKSHA M	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	6	57	70	100	PASS
MCS20145	SUBIKSHA M	MIC 5011	MICROBIOLOGY LAB	9	10	62	81	100	PASS
MCS20146	SUCHITH M C	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	5	70	82	100	PASS
MCS20146	SUCHITH M C	BIT 5011	BIOTECHNOLOGY LAB	8	8	69	85	100	PASS
MCS20146	SUCHITH M C	57545	BIOCHEMISTRY - NUTRITION	6	10	59	75	100	PASS
MCS20146	SUCHITH M C	BIC 5011	BIOCHEMISTRY LAB	9	9	75	93	100	PASS
MCS20146	SUCHITH M C	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	31	37	50	PASS
MCS20146	SUCHITH M C	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	6	55	68	100	PASS
MCS20146	SUCHITH M C	MIC 5011	MICROBIOLOGY LAB	9	9	60	78	100	PASS
MCS20146	SUCHITH M C	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	4	3	28	35	50	PASS
MCS20148	SUGJNANASHREE S	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	9	73	91	100	PASS
MCS20148	SUGJNANASHREE S	BIT 5011	BIOTECHNOLOGY LAB	10	9	70	89	100	PASS
MCS20148	SUGJNANASHREE S	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	4	40	48	50	PASS
MCS20148	SUGJNANASHREE S	57545	BIOCHEMISTRY - NUTRITION	10	10	59	79	100	PASS
MCS20148	SUGJNANASHREE S	BIC 5011	BIOCHEMISTRY LAB	9	10	79	98	100	PASS
MCS20148	SUGJNANASHREE S	58646	MICROBIOLOGY-MICROBIAL QUALITY CONTROL IN FOOD & PHARMA	5	5	36	46	50	PASS
MCS20148	SUGJNANASHREE S	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	9	60	76	100	PASS

MCS20148	SUGJNANASHREE S	MIC 5011	MICROBIOLOGY LAB	10	10	73	93	100	PASS
MCS20149	SUHAS N GOWDA	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	9	75	94	100	PASS
MCS20149	SUHAS N GOWDA	BIT 5011	BIOTECHNOLOGY LAB	9	10	76	95	100	PASS
MCS20149	SUHAS N GOWDA	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	5	5	36	46	50	PASS
MCS20149	SUHAS N GOWDA	57545	BIOCHEMISTRY - NUTRITION	10	10	58	78	100	PASS
MCS20149	SUHAS N GOWDA	BIC 5011	BIOCHEMISTRY LAB	10	10	78	98	100	PASS
MCS20149	SUHAS N GOWDA	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	5	40	50	50	PASS
MCS20149	SUHAS N GOWDA	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	10	64	82	100	PASS
MCS20149	SUHAS N GOWDA	MIC 5011	MICROBIOLOGY LAB	10	10	74	94	100	PASS
MCS20150	SWATHI S NAIR	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	8	76	93	100	PASS
MCS20150	SWATHI S NAIR	BIT 5011	BIOTECHNOLOGY LAB	10	10	70	90	100	PASS
MCS20150	SWATHI S NAIR	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	5	39	48	50	PASS
MCS20150	SWATHI S NAIR	57545	BIOCHEMISTRY - NUTRITION	10	10	68	88	100	PASS
MCS20150	SWATHI S NAIR	BIC 5011	BIOCHEMISTRY LAB	10	10	78	98	100	PASS
MCS20150	SWATHI S NAIR	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	4	40	48	50	PASS
MCS20150	SWATHI S NAIR	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	9	9	69	87	100	PASS
MCS20150	SWATHI S NAIR	MIC 5011	MICROBIOLOGY LAB	9	10	65	84	100	PASS
MCS20151	SYED ZULNAIN	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	6	49	65	100	PASS
MCS20151	SYED ZULNAIN	BIT 5011	BIOTECHNOLOGY LAB	8	6	65	79	100	PASS
MCS20151	SYED ZULNAIN	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	4	24	30	50	PASS
MCS20151	SYED ZULNAIN	57545	BIOCHEMISTRY - NUTRITION	5	7	36	48	100	PASS
MCS20151	SYED ZULNAIN	BIC 5011	BIOCHEMISTRY LAB	8	9	73	90	100	PASS
MCS20151	SYED ZULNAIN	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	2	1	30	33	50	PASS
MCS20151	SYED ZULNAIN	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	6	45	57	100	PASS
MCS20151	SYED ZULNAIN	MIC 5011	MICROBIOLOGY LAB	7	9	49	65	100	PASS
MCS20152	TEJASWINI T K	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	6	44	57	100	PASS
MCS20152	TEJASWINI T K	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	4	22	29	50	PASS
MCS20152	TEJASWINI T K	57545	BIOCHEMISTRY - NUTRITION	5	9	47	61	100	PASS
MCS20152	TEJASWINI T K	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	4	1	23	28	50	PASS
MCS20152	TEJASWINI T K	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	3	48	58	100	PASS
MCS20152	TEJASWINI T K	BIT 5011	BIOTECHNOLOGY LAB	7	7	45	59	100	PASS
MCS20152	TEJASWINI T K	BIC 5011	BIOCHEMISTRY LAB	8	9	69	86	100	PASS
MCS20152	TEJASWINI T K	MIC 5011	MICROBIOLOGY LAB	7	6	50	63	100	PASS
MCS20153	THEJAS B	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	9	4	41	54	100	PASS
MCS20153	THEJAS B	BIT 5011	BIOTECHNOLOGY LAB	4	6	27	37	100	FAIL
MCS20153	THEJAS B	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	4	2	21	27	50	PASS

MCS20153	THEJAS B	57545	BIOCHEMISTRY - NUTRITION	6	9	35	50	100	PASS
MCS20153	THEJAS B	BIC 5011	BIOCHEMISTRY LAB	8	7	62	77	100	PASS
MCS20153	THEJAS B	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	2	1	26	29	50	PASS
MCS20153	THEJAS B	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	7	3	24	34	100	FAIL
MCS20153	THEJAS B	MIC 5011	MICROBIOLOGY LAB	6	7	50	63	100	PASS
MCS20154	VINAY KUMAR M R	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	7	5	58	70	100	PASS
MCS20154	VINAY KUMAR M R	BIT 5011	BIOTECHNOLOGY LAB	6	6	54	66	100	PASS
MCS20154	VINAY KUMAR M R	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	2	3	19	24	50	PASS
MCS20154	VINAY KUMAR M R	57545	BIOCHEMISTRY - NUTRITION	7	8	39	54	100	PASS
MCS20154	VINAY KUMAR M R	BIC 5011	BIOCHEMISTRY LAB	9	7	71	87	100	PASS
MCS20154	VINAY KUMAR M R	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	3	2	20	25	50	PASS
MCS20154	VINAY KUMAR M R	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	6	5	32	43	100	PASS
MCS20154	VINAY KUMAR M R	MIC 5011	MICROBIOLOGY LAB	9	7	41	57	100	PASS
MCS20155	VIVEK V V	56445	BIOTECHNOLOGY - MOLECULAR BIOLOGY & GENETIC ENGINEERING	10	7	78	95	100	PASS
MCS20155	VIVEK V V	BIT 5011	BIOTECHNOLOGY LAB	8	8	75	91	100	PASS
MCS20155	VIVEK V V	57546	BIOCHEMISTRY-BIOCHEMICAL TECHNIQUES	3	4	36	43	50	PASS
MCS20155	VIVEK V V	57545	BIOCHEMISTRY - NUTRITION	7	10	51	68	100	PASS
MCS20155	VIVEK V V	BIC 5011	BIOCHEMISTRY LAB	10	9	75	94	100	PASS
MCS20155	VIVEK V V	56446	BIOTECHNOLOGY-BIOPHYSICS TECHNIQUES	5	2	40	47	50	PASS
MCS20155	VIVEK V V	58645	MICROBIOLOGY - FOOD & INDUSTRIAL MICROBIOLOGY	8	7	66	81	100	PASS
MCS20155	VIVEK V V	MIC 5011	MICROBIOLOGY LAB	10	9	69	88	100	PASS