

Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.C.A. V Sem.Regular (R15) Nov 2018
Branch:Master of Computer Applications



16701F0001 VENNAPUSA ANALIKA

5P2B51	RESEARCH METHODOLOGY	31	39	70	P	4
5P2B52	.NET TECHNOLOGIES	31	27	58	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	32	36	68	P	4
5P2B54	OPEN SOURCE SOFTWARE	32	52	84	P	4
5P2B5A	BIG DATA	33	36	69	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	28	44	72	P	4
5P2B57	.NET TECHNOLOGIES LAB	38	50	88	P	2
5P2B58	UML LAB	38	55	93	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	34	52	86	P	2
				688	7.3	30

16701F0002 SYED AZAHAR

5P2B51	RESEARCH METHODOLOGY	32	37	69	P	4
5P2B52	.NET TECHNOLOGIES	29	27	56	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	28	35	63	P	4
5P2B54	OPEN SOURCE SOFTWARE	32	46	78	P	4
5P2B5A	BIG DATA	31	33	64	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	26	33	59	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	47	84	P	2
5P2B58	UML LAB	36	50	86	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	33	50	83	P	2
				642	6.8	30

16701F0003 CIKOLA DEEPA

5P2B51	RESEARCH METHODOLOGY	37	42	79	P	4
5P2B52	.NET TECHNOLOGIES	37	40	77	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	38	44	82	P	4
5P2B54	OPEN SOURCE SOFTWARE	39	55	94	P	4
5P2B5A	BIG DATA	36	39	75	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	36	39	75	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	58	98	P	2
5P2B58	UML LAB	40	60	100	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	38	58	96	P	2
				776	8.3	30

16701F0004 DASARI GANGA DEVI

5P2B51	RESEARCH METHODOLOGY	37	47	84	P	4
5P2B52	.NET TECHNOLOGIES	35	37	72	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	36	40	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	35	52	87	P	4
5P2B5A	BIG DATA	36	50	86	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	34	42	76	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	48	87	P	2
5P2B58	UML LAB	37	51	88	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	36	53	89	P	2
				745	8.1	30

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16701F0005 GOLLA HARIKRISHNA

5P2B51	RESEARCH METHODOLOGY	26	43	69	P	4
5P2B52	.NET TECHNOLOGIES	35	34	69	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	33	36	69	P	4
5P2B54	OPEN SOURCE SOFTWARE	38	56	94	P	4
5P2B5A	BIG DATA	35	39	74	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	29	38	67	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	54	93	P	2
5P2B58	UML LAB	37	52	89	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	39	58	97	P	2
				721	7.7	30

16701F0006 PAYALA HARIKRISHNAIDU

5P2B51	RESEARCH METHODOLOGY	26	43	69	P	4
5P2B52	.NET TECHNOLOGIES	35	29	64	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	31	38	69	P	4
5P2B54	OPEN SOURCE SOFTWARE	30	59	89	P	4
5P2B5A	BIG DATA	29	27	56	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	29	39	68	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	58	97	P	2
5P2B58	UML LAB	39	60	99	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	40	60	100	P	2
				711	7.5	30

16701F0007 MEEGADA LAKSHMI TEJA

5P2B51	RESEARCH METHODOLOGY	35	48	83	P	4
5P2B52	.NET TECHNOLOGIES	37	37	74	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	38	40	78	P	4
5P2B54	OPEN SOURCE SOFTWARE	38	52	90	P	4
5P2B5A	BIG DATA	34	39	73	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	37	38	75	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	60	99	P	2
5P2B58	UML LAB	39	59	98	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	36	54	90	P	2
				760	8.2	30

16701F0008 D LAKSHMIPATHI

5P2B51	RESEARCH METHODOLOGY	29	46	75	P	4
5P2B52	.NET TECHNOLOGIES	34	30	64	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	33	46	79	P	4
5P2B54	OPEN SOURCE SOFTWARE	34	50	84	P	4
5P2B5A	BIG DATA	36	43	79	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	30	42	72	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	55	94	P	2
5P2B58	UML LAB	38	54	92	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	37	55	92	P	2
				731	7.8	30

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16701F0009 MUNAGALA LAVANYA

5P2B51	RESEARCH METHODOLOGY	34	47	81	P	4
5P2B52	.NET TECHNOLOGIES	36	33	69	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	34	45	79	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	46	82	P	4
5P2B5A	BIG DATA	34	40	74	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	35	39	74	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	57	97	P	2
5P2B58	UML LAB	40	58	98	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	53	88	P	2
				742	8.0	30

16701F0010 SOMAGUTTA LAVANYA

5P2B51	RESEARCH METHODOLOGY	36	41	77	P	4
5P2B52	.NET TECHNOLOGIES	36	26	62	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	32	43	75	P	4
5P2B54	OPEN SOURCE SOFTWARE	34	48	82	P	4
5P2B5A	BIG DATA	37	44	81	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	30	40	70	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	52	89	P	2
5P2B58	UML LAB	37	50	87	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	50	85	P	2
				708	7.7	30

16701F0011 UPPARA MADHAVI

5P2B51	RESEARCH METHODOLOGY	33	45	78	P	4
5P2B52	.NET TECHNOLOGIES	34	30	64	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	31	42	73	P	4
5P2B54	OPEN SOURCE SOFTWARE	31	50	81	P	4
5P2B5A	BIG DATA	34	33	67	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	34	38	72	P	4
5P2B57	.NET TECHNOLOGIES LAB	36	52	88	P	2
5P2B58	UML LAB	36	50	86	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	52	87	P	2
				696	7.5	30

16701F0012 KONDURU MANOJKUMAR RAJU

5P2B51	RESEARCH METHODOLOGY	29	39	68	P	4
5P2B52	.NET TECHNOLOGIES	33	27	60	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	30	35	65	P	4
5P2B54	OPEN SOURCE SOFTWARE	32	43	75	P	4
5P2B5A	BIG DATA	30	41	71	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	27	41	68	P	4
5P2B57	.NET TECHNOLOGIES LAB	35	49	84	P	2
5P2B58	UML LAB	35	49	84	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	34	49	83	P	2
				658	7.1	30

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16701F0013 SURAM NAGA SWATHI

5P2B51	RESEARCH METHODOLOGY	33	44	77	P	4
5P2B52	.NET TECHNOLOGIES	37	30	67	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	32	44	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	34	55	89	P	4
5P2B5A	BIG DATA	32	41	73	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	26	37	63	P	4
5P2B57	.NET TECHNOLOGIES LAB	36	54	90	P	2
5P2B58	UML LAB	36	50	86	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	50	85	P	2
				706	7.6	30

16701F0014 KAMMAMPET NARESH

5P2B51	RESEARCH METHODOLOGY	30	34	64	P	4
5P2B52	.NET TECHNOLOGIES	27	28	55	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	32	35	67	P	4
5P2B54	OPEN SOURCE SOFTWARE	28	40	68	P	4
5P2B5A	BIG DATA	32	31	63	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	30	41	71	P	4
5P2B57	.NET TECHNOLOGIES LAB	35	45	80	P	2
5P2B58	UML LAB	36	52	88	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	32	48	80	P	2
				636	6.8	30

16701F0015 SANGATI PAVAN KUMAR REDDY

5P2B51	RESEARCH METHODOLOGY	26	41	67	P	4
5P2B52	.NET TECHNOLOGIES	31	26	57	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	30	34	64	P	4
5P2B54	OPEN SOURCE SOFTWARE	30	54	84	P	4
5P2B5A	BIG DATA	32	30	62	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	27	29	56	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	50	89	P	2
5P2B58	UML LAB	37	49	86	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	33	50	83	P	2
				648	6.9	30

16701F0016 CHINTHALAPALLI PRASANNA

5P2B51	RESEARCH METHODOLOGY	38	46	84	P	4
5P2B52	.NET TECHNOLOGIES	35	31	66	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	35	34	69	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	51	87	P	4
5P2B5A	BIG DATA	33	42	75	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	30	37	67	P	4
5P2B57	.NET TECHNOLOGIES LAB	35	52	87	P	2
5P2B58	UML LAB	39	54	93	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	37	58	95	P	2
				723	7.8	30

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16701F0017 MANIGELA PREETHI

5P2B51	RESEARCH METHODOLOGY	28	39	67	P	4
5P2B52	.NET TECHNOLOGIES	36	30	66	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	37	33	70	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	46	82	P	4
5P2B5A	BIG DATA	33	38	71	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	32	37	69	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	55	95	P	2
5P2B58	UML LAB	40	58	98	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	56	91	P	2
				709	7.5	30

16701F0018 PANYAM RAGHAVENDRA GOUD

5P2B51	RESEARCH METHODOLOGY	33	44	77	P	4
5P2B52	.NET TECHNOLOGIES	36	33	69	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	35	35	70	P	4
5P2B54	OPEN SOURCE SOFTWARE	38	54	92	P	4
5P2B5A	BIG DATA	32	49	81	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	38	45	83	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	54	93	P	2
5P2B58	UML LAB	39	57	96	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	58	93	P	2
				754	8.1	30

16701F0019 SAGILE RAMA SUDHAKARA REDDY

5P2B51	RESEARCH METHODOLOGY	30	46	76	P	4
5P2B52	.NET TECHNOLOGIES	32	36	68	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	29	41	70	P	4
5P2B54	OPEN SOURCE SOFTWARE	34	49	83	P	4
5P2B5A	BIG DATA	32	42	74	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	26	43	69	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	45	82	P	2
5P2B58	UML LAB	37	52	89	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	35	56	91	P	2
				702	7.6	30

16701F0020 DUVVURI REDDY KUSUMA

5P2B51	RESEARCH METHODOLOGY	36	36	72	P	4
5P2B52	.NET TECHNOLOGIES	37	34	71	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	36	40	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	38	55	93	P	4
5P2B5A	BIG DATA	34	47	81	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	29	50	79	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	58	97	P	2
5P2B58	UML LAB	40	58	98	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	39	57	96	P	2
				763	8.2	30

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16701F0021 DASARI SAI DEEPIKA

5P2B51	RESEARCH METHODOLOGY	26	37	63	P	4
5P2B52	.NET TECHNOLOGIES	34	29	63	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	33	33	66	P	4
5P2B54	OPEN SOURCE SOFTWARE	37	52	89	P	4
5P2B5A	BIG DATA	34	42	76	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	27	35	62	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	54	93	P	2
5P2B58	UML LAB	40	55	95	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	40	59	99	P	2
				706	7.5	30

16701F0022 GUJJULA SREEKANTH

5P2B51	RESEARCH METHODOLOGY	31	43	74	P	4
5P2B52	.NET TECHNOLOGIES	34	37	71	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	33	37	70	P	4
5P2B54	OPEN SOURCE SOFTWARE	34	51	85	P	4
5P2B5A	BIG DATA	31	36	67	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	27	35	62	P	4
5P2B57	.NET TECHNOLOGIES LAB	38	52	90	P	2
5P2B58	UML LAB	37	53	90	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	34	52	86	P	2
				695	7.4	30

16701F0023 EETAMAPURAM SREENIVASULU

5P2B51	RESEARCH METHODOLOGY	31	40	71	P	4
5P2B52	.NET TECHNOLOGIES	34	28	62	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	31	45	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	47	83	P	4
5P2B5A	BIG DATA	30	35	65	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	32	42	74	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	56	96	P	2
5P2B58	UML LAB	37	59	96	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	36	53	89	P	2
				712	7.6	30

16701F0024 DODDI SREENIVASULU REDDY

5P2B51	RESEARCH METHODOLOGY	23	38	61	P	4
5P2B52	.NET TECHNOLOGIES	34	26	60	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	31	30	61	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	41	77	P	4
5P2B5A	BIG DATA	34	31	65	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	28	39	67	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	53	90	P	2
5P2B58	UML LAB	37	53	90	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	37	57	94	P	2
				665	7.0	30

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16701F0025 KAMAATAM SRINATH

5P2B51	RESEARCH METHODOLOGY	26	40	66	P	4
5P2B52	.NET TECHNOLOGIES	35	28	63	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	32	39	71	P	4
5P2B54	OPEN SOURCE SOFTWARE	32	46	78	P	4
5P2B5A	BIG DATA	34	34	68	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	29	26	55	P	4
5P2B57	.NET TECHNOLOGIES LAB	36	50	86	P	2
5P2B58	UML LAB	36	51	87	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	33	48	81	P	2
				655	7.0	30

16701F0026 UTUKURU SUJINI

5P2B51	RESEARCH METHODOLOGY	38	52	90	P	4
5P2B52	.NET TECHNOLOGIES	37	35	72	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	38	40	78	P	4
5P2B54	OPEN SOURCE SOFTWARE	39	57	96	P	4
5P2B5A	BIG DATA	35	45	80	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	36	38	74	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	60	99	P	2
5P2B58	UML LAB	40	60	100	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	39	60	99	P	2
				788	8.5	30

16701F0027 OLETI SURESH

5P2B51	RESEARCH METHODOLOGY	30	33	63	P	4
5P2B52	.NET TECHNOLOGIES	33	27	60	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	29	33	62	P	4
5P2B54	OPEN SOURCE SOFTWARE	31	36	67	P	4
5P2B5A	BIG DATA	31	8	39	F	0
5P2B5E	SOFTWARE TESTING METHODOLOGIES	26	29	55	P	4
5P2B57	.NET TECHNOLOGIES LAB	35	45	80	P	2
5P2B58	UML LAB	35	47	82	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	32	46	78	P	2
				586	5.6	26

16701F0028 GURRAMKONDA SWAPNA

5P2B51	RESEARCH METHODOLOGY	37	42	79	P	4
5P2B52	.NET TECHNOLOGIES	38	37	75	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	34	42	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	37	47	84	P	4
5P2B5A	BIG DATA	38	40	78	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	36	43	79	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	60	100	P	2
5P2B58	UML LAB	40	58	98	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	38	59	97	P	2
				766	8.2	30

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16701F0029 BUNGATAVULA SWETHA

5P2B51	RESEARCH METHODOLOGY	35	43	78	P	4
5P2B52	.NET TECHNOLOGIES	35	37	72	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	37	39	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	37	46	83	P	4
5P2B5A	BIG DATA	37	40	77	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	35	46	81	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	52	91	P	2
5P2B58	UML LAB	39	51	90	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	39	57	96	P	2
				744	8.0	30

16701F0030 BOYA UMA SANKAR

5P2B51	RESEARCH METHODOLOGY	25	39	64	P	4
5P2B52	.NET TECHNOLOGIES	35	35	70	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	34	37	71	P	4
5P2B54	OPEN SOURCE SOFTWARE	37	48	85	P	4
5P2B5A	BIG DATA	34	35	69	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	31	45	76	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	54	91	P	2
5P2B58	UML LAB	38	56	94	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	36	59	95	P	2
				715	7.6	30

16701F0031 KOTAPATI VASANTHA

5P2B51	RESEARCH METHODOLOGY	39	40	79	P	4
5P2B52	.NET TECHNOLOGIES	36	33	69	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	34	44	78	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	47	83	P	4
5P2B5A	BIG DATA	38	43	81	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	30	37	67	P	4
5P2B57	.NET TECHNOLOGIES LAB	40	55	95	P	2
5P2B58	UML LAB	39	58	97	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	37	58	95	P	2
				744	8.0	30

16701F0032 PALLI VENKATESH

5P2B51	RESEARCH METHODOLOGY	24	45	69	P	4
5P2B52	.NET TECHNOLOGIES	36	26	62	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	37	39	76	P	4
5P2B54	OPEN SOURCE SOFTWARE	36	46	82	P	4
5P2B5A	BIG DATA	33	33	66	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	34	36	70	P	4
5P2B57	.NET TECHNOLOGIES LAB	37	55	92	P	2
5P2B58	UML LAB	40	57	97	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	37	57	94	P	2
				708	7.5	30

Note : This information is provided to the candidate on his/her online request and is only a prototype list. Any Discrepancy in the result noted above must be brought to the notice of the Examination Section, AITS within one week. Last date for Recounting and Revaluation : 27-12-2018

Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.C.A. V Sem.Regular (R15) Nov 2018
Branch:Master of Computer Applications



16701F0033 MAMILLA VENKATESWARLU

5P2B51	RESEARCH METHODOLOGY	31	41	72	P	4
5P2B52	.NET TECHNOLOGIES	34	27	61	P	4
5P2B53	OBJECT ORIENTED MODELING AND DESIGN WITH UML	35	43	78	P	4
5P2B54	OPEN SOURCE SOFTWARE	35	53	88	P	4
5P2B5A	BIG DATA	32	36	68	P	4
5P2B5E	SOFTWARE TESTING METHODOLOGIES	33	40	73	P	4
5P2B57	.NET TECHNOLOGIES LAB	39	53	92	P	2
5P2B58	UML LAB	37	58	95	P	2
5P2B59	SOFTWARE DEVELOPMENT LAB	34	56	90	P	2
				717	7.7	30

Note : This information is provided to the candidate on his/her online request and is only a prototype list Any Discrepancy in the result noted above must be brought to the notice of the Examination Section, AITS within one week Last date for Recounting and Revaluation : 27-12-2018