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23/03/19

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
RESULT FOR MCA V SEMESTER (R16) REGULAR EXAMINATIONS, NOVEMBER-2018
(VV College Only)

HTNO	SUBCODE	SUBNAME	INTERNALS	EXTERNALS	CREDITS
16VV1F0001	MC1651	BIG DATA ANALYTICS	32	36	1
16VV1F0001	MC1652	NETWORK PROGRAMMING	27	29	1
16VV1F0001	MC1653	PYTHON PROGRAMMING	27	50	1
16VV1F0001	MC1656	E-COMMERCE	37	35	1
16VV1F0001	MC1657	INTERNET OF THINGS	32	34	1
16VV1F0001	MC165A	BIG DATA ANALYTICS LAB	32	48	1
16VV1F0001	MC165B	NETWORK PROGRAMMING LAB	35	53	1
16VV1F0001	MC165C	PYTHON PROGRAMMING LAB	26	48	1
16VV1F0002	MC1651	BIG DATA ANALYTICS	36	36	1
16VV1F0002	MC1652	NETWORK PROGRAMMING	31	31	1
16VV1F0002	MC1653	PYTHON PROGRAMMING	28	49	1
16VV1F0002	MC1656	E-COMMERCE	37	35	1
16VV1F0002	MC1657	INTERNET OF THINGS	37	37	1
16VV1F0002	MC165A	BIG DATA ANALYTICS LAB	34	50	1
16VV1F0002	MC165B	NETWORK PROGRAMMING LAB	38	54	1
16VV1F0002	MC165C	PYTHON PROGRAMMING LAB	28	50	1
16VV1F0003	MC1651	BIG DATA ANALYTICS	36	38	1
16VV1F0003	MC1652	NETWORK PROGRAMMING	31	36	1
16VV1F0003	MC1653	PYTHON PROGRAMMING	30	45	1
16VV1F0003	MC1656	E-COMMERCE	39	34	1
16VV1F0003	MC1657	INTERNET OF THINGS	33	43	1
16VV1F0003	MC165A	BIG DATA ANALYTICS LAB	35	52	1
16VV1F0003	MC165B	NETWORK PROGRAMMING LAB	36	52	1
16VV1F0003	MC165C	PYTHON PROGRAMMING LAB	37	54	1
16VV1F0004	MC1651	BIG DATA ANALYTICS	40	38	1
16VV1F0004	MC1652	NETWORK PROGRAMMING	36	39	1
16VV1F0004	MC1653	PYTHON PROGRAMMING	38	57	1
16VV1F0004	MC1656	E-COMMERCE	40	38	1
16VV1F0004	MC1657	INTERNET OF THINGS	39	35	1
16VV1F0004	MC165A	BIG DATA ANALYTICS LAB	38	58	1
16VV1F0004	MC165B	NETWORK PROGRAMMING LAB	38	56	1
16VV1F0004	MC165C	PYTHON PROGRAMMING LAB	39	56	1
16VV1F0005	MC1651	BIG DATA ANALYTICS	30	31	1
16VV1F0005	MC1652	NETWORK PROGRAMMING	27	24	1
16VV1F0005	MC1653	PYTHON PROGRAMMING	27	33	1
16VV1F0005	MC1656	E-COMMERCE	40	30	1
16VV1F0005	MC1657	INTERNET OF THINGS	30	22	0
16VV1F0005	MC165A	BIG DATA ANALYTICS LAB	30	45	1
16VV1F0005	MC165B	NETWORK PROGRAMMING LAB	31	46	1
16VV1F0005	MC165C	PYTHON PROGRAMMING LAB	17	35	1
16VV1F0006	MC1651	BIG DATA ANALYTICS	35	38	1
16VV1F0006	MC1652	NETWORK PROGRAMMING	34	42	1

16VV1F0006	MC1653	PYTHON PROGRAMMING	32	50	1
16VV1F0006	MC1656	E-COMMERCE	38	40	1
16VV1F0006	MC1657	INTERNET OF THINGS	36	47	1
16VV1F0006	MC165A	BIG DATA NALYTICS LAB	33	50	1
16VV1F0006	MC165B	NETWORK PROGRAMMING LAB	34	50	1
16VV1F0006	MC165C	PYTHON PROGRAMMING LAB	33	52	1
16VV1F0007	MC1651	BIG DATA ANALYTICS	34	25	1
16VV1F0007	MC1652	NETWORK PROGRAMMING	26	33	1
16VV1F0007	MC1653	PYTHON PROGRAMMING	32	40	1
16VV1F0007	MC1656	E-COMMERCE	38	31	1
16VV1F0007	MC1657	INTERNET OF THINGS	33	36	1
16VV1F0007	MC165A	BIG DATA NALYTICS LAB	30	49	1
16VV1F0007	MC165B	NETWORK PROGRAMMING LAB	35	51	1
16VV1F0007	MC165C	PYTHON PROGRAMMING LAB	23	52	1
16VV1F0008	MC1651	BIG DATA ANALYTICS	30	30	1
16VV1F0008	MC1652	NETWORK PROGRAMMING	34	39	1
16VV1F0008	MC1653	PYTHON PROGRAMMING	28	44	1
16VV1F0008	MC1656	E-COMMERCE	37	41	1
16VV1F0008	MC1657	INTERNET OF THINGS	34	37	1
16VV1F0008	MC165A	BIG DATA NALYTICS LAB	33	50	1
16VV1F0008	MC165B	NETWORK PROGRAMMING LAB	34	50	1
16VV1F0008	MC165C	PYTHON PROGRAMMING LAB	20	36	1
16VV1F0009	MC1651	BIG DATA ANALYTICS	40	30	1
16VV1F0009	MC1652	NETWORK PROGRAMMING	38	41	1
16VV1F0009	MC1653	PYTHON PROGRAMMING	39	55	1
16VV1F0009	MC1656	E-COMMERCE	40	42	1
16VV1F0009	MC1657	INTERNET OF THINGS	39	50	1
16VV1F0009	MC165A	BIG DATA NALYTICS LAB	38	58	1
16VV1F0009	MC165B	NETWORK PROGRAMMING LAB	39	55	1
16VV1F0009	MC165C	PYTHON PROGRAMMING LAB	39	56	1
16VV1F0010	MC1651	BIG DATA ANALYTICS	32	38	1
16VV1F0010	MC1652	NETWORK PROGRAMMING	30	33	1
16VV1F0010	MC1653	PYTHON PROGRAMMING	27	37	1
16VV1F0010	MC1656	E-COMMERCE	39	36	1
16VV1F0010	MC1657	INTERNET OF THINGS	34	49	1
16VV1F0010	MC165A	BIG DATA NALYTICS LAB	32	50	1
16VV1F0010	MC165B	NETWORK PROGRAMMING LAB	34	48	1
16VV1F0010	MC165C	PYTHON PROGRAMMING LAB	20	36	1
16VV1F0011	MC1651	BIG DATA ANALYTICS	32	21	0
16VV1F0011	MC1652	NETWORK PROGRAMMING	26	33	1
16VV1F0011	MC1653	PYTHON PROGRAMMING	27	24	1
16VV1F0011	MC1656	E-COMMERCE	36	36	1
16VV1F0011	MC1657	INTERNET OF THINGS	33	39	1
16VV1F0011	MC165A	BIG DATA NALYTICS LAB	30	45	1
16VV1F0011	MC165B	NETWORK PROGRAMMING LAB	32	47	1
16VV1F0011	MC165C	PYTHON PROGRAMMING LAB	25	35	1
16VV1F0012	MC1651	BIG DATA ANALYTICS	30	20	0

16VV1F0012	MC1652	NETWORK PROGRAMMING	27	25	1
16VV1F0012	MC1653	PYTHON PROGRAMMING	24	24	0
16VV1F0012	MC1656	E-COMMERCE	39	27	1
16VV1F0012	MC1657	INTERNET OF THINGS	30	18	0
16VV1F0012	MC165A	BIG DATA NALYTICS LAB	32	48	1
16VV1F0012	MC165B	NETWORK PROGRAMMING LAB	30	45	1
16VV1F0012	MC165C	PYTHON PROGRAMMING LAB	15	35	1
16VV1F0013	MC1651	BIG DATA ANALYTICS	36	36	1
16VV1F0013	MC1652	NETWORK PROGRAMMING	35	39	1
16VV1F0013	MC1653	PYTHON PROGRAMMING	32	49	1
16VV1F0013	MC1656	E-COMMERCE	38	38	1
16VV1F0013	MC1657	INTERNET OF THINGS	34	42	1
16VV1F0013	MC165A	BIG DATA NALYTICS LAB	34	50	1
16VV1F0013	MC165B	NETWORK PROGRAMMING LAB	36	51	1
16VV1F0013	MC165C	PYTHON PROGRAMMING LAB	23	31	1
16VV1F0014	MC1651	BIG DATA ANALYTICS	33	27	1
16VV1F0014	MC1652	NETWORK PROGRAMMING	29	32	1
16VV1F0014	MC1653	PYTHON PROGRAMMING	28	48	1
16VV1F0014	MC1656	E-COMMERCE	39	32	1
16VV1F0014	MC1657	INTERNET OF THINGS	34	45	1
16VV1F0014	MC165A	BIG DATA NALYTICS LAB	31	45	1
16VV1F0014	MC165B	NETWORK PROGRAMMING LAB	36	52	1
16VV1F0014	MC165C	PYTHON PROGRAMMING LAB	28	51	1
16VV1F0015	MC1651	BIG DATA ANALYTICS	32	24	1
16VV1F0015	MC1652	NETWORK PROGRAMMING	33	27	1
16VV1F0015	MC1653	PYTHON PROGRAMMING	27	28	1
16VV1F0015	MC1656	E-COMMERCE	40	34	1
16VV1F0015	MC1657	INTERNET OF THINGS	32	41	1
16VV1F0015	MC165A	BIG DATA NALYTICS LAB	30	45	1
16VV1F0015	MC165B	NETWORK PROGRAMMING LAB	30	48	1
16VV1F0015	MC165C	PYTHON PROGRAMMING LAB	15	35	1
16VV1F0016	MC1651	BIG DATA ANALYTICS	35	34	1
16VV1F0016	MC1652	NETWORK PROGRAMMING	35	31	1
16VV1F0016	MC1653	PYTHON PROGRAMMING	32	42	1
16VV1F0016	MC1656	E-COMMERCE	39	42	1
16VV1F0016	MC1657	INTERNET OF THINGS	35	51	1
16VV1F0016	MC165A	BIG DATA NALYTICS LAB	35	45	1
16VV1F0016	MC165B	NETWORK PROGRAMMING LAB	31	49	1
16VV1F0016	MC165C	PYTHON PROGRAMMING LAB	25	35	1
16VV1F0017	MC1651	BIG DATA ANALYTICS	31	34	1
16VV1F0017	MC1652	NETWORK PROGRAMMING	33	37	1
16VV1F0017	MC1653	PYTHON PROGRAMMING	26	44	1
16VV1F0017	MC1656	E-COMMERCE	39	43	1
16VV1F0017	MC1657	INTERNET OF THINGS	35	55	1
16VV1F0017	MC165A	BIG DATA NALYTICS LAB	31	50	1
16VV1F0017	MC165B	NETWORK PROGRAMMING LAB	33	50	1
16VV1F0017	MC165C	PYTHON PROGRAMMING LAB	17	35	1

16VV1F0018	MC1651	BIG DATA ANALYTICS	31	27	1
16VV1F0018	MC1652	NETWORK PROGRAMMING	32	34	1
16VV1F0018	MC1653	PYTHON PROGRAMMING	30	41	1
16VV1F0018	MC1656	E-COMMERCE	37	42	1
16VV1F0018	MC1657	INTERNET OF THINGS	33	39	1
16VV1F0018	MC165A	BIG DATA ANALYTICS LAB	30	43	1
16VV1F0018	MC165B	NETWORK PROGRAMMING LAB	32	46	1
16VV1F0018	MC165C	PYTHON PROGRAMMING LAB	16	35	1
16VV1F0020	MC1651	BIG DATA ANALYTICS	32	32	1
16VV1F0020	MC1652	NETWORK PROGRAMMING	35	35	1
16VV1F0020	MC1653	PYTHON PROGRAMMING	32	38	1
16VV1F0020	MC1656	E-COMMERCE	37	37	1
16VV1F0020	MC1657	INTERNET OF THINGS	36	44	1
16VV1F0020	MC165A	BIG DATA ANALYTICS LAB	30	45	1
16VV1F0020	MC165B	NETWORK PROGRAMMING LAB	37	54	1
16VV1F0020	MC165C	PYTHON PROGRAMMING LAB	21	33	1
16VV1F0021	MC1651	BIG DATA ANALYTICS	30	33	1
16VV1F0021	MC1652	NETWORK PROGRAMMING	35	26	1
16VV1F0021	MC1653	PYTHON PROGRAMMING	26	31	1
16VV1F0021	MC1656	E-COMMERCE	38	32	1
16VV1F0021	MC1657	INTERNET OF THINGS	33	38	1
16VV1F0021	MC165A	BIG DATA ANALYTICS LAB	30	45	1
16VV1F0021	MC165B	NETWORK PROGRAMMING LAB	37	51	1
16VV1F0021	MC165C	PYTHON PROGRAMMING LAB	16	35	1
16VV1F0022	MC1651	BIG DATA ANALYTICS	34	29	1
16VV1F0022	MC1652	NETWORK PROGRAMMING	35	33	1
16VV1F0022	MC1653	PYTHON PROGRAMMING	27	38	1
16VV1F0022	MC1656	E-COMMERCE	39	39	1
16VV1F0022	MC1657	INTERNET OF THINGS	34	23	0
16VV1F0022	MC165A	BIG DATA ANALYTICS LAB	32	50	1
16VV1F0022	MC165B	NETWORK PROGRAMMING LAB	33	50	1
16VV1F0022	MC165C	PYTHON PROGRAMMING LAB	16	47	1
16VV1F0023	MC1651	BIG DATA ANALYTICS	37	30	1
16VV1F0023	MC1652	NETWORK PROGRAMMING	38	38	1
16VV1F0023	MC1653	PYTHON PROGRAMMING	35	47	1
16VV1F0023	MC1656	E-COMMERCE	40	42	1
16VV1F0023	MC1657	INTERNET OF THINGS	37	39	1
16VV1F0023	MC165A	BIG DATA ANALYTICS LAB	34	55	1
16VV1F0023	MC165B	NETWORK PROGRAMMING LAB	39	55	1
16VV1F0023	MC165C	PYTHON PROGRAMMING LAB	37	54	1
16VV1F0024	MC1651	BIG DATA ANALYTICS	38	24	1
16VV1F0024	MC1652	NETWORK PROGRAMMING	38	38	1
16VV1F0024	MC1653	PYTHON PROGRAMMING	31	47	1
16VV1F0024	MC1656	E-COMMERCE	40	44	1
16VV1F0024	MC1657	INTERNET OF THINGS	37	39	1
16VV1F0024	MC165A	BIG DATA ANALYTICS LAB	34	55	1
16VV1F0024	MC165B	NETWORK PROGRAMMING LAB	38	56	1

16VV1F0024	MC165C	PYTHON PROGRAMMING LAB	25	45	1
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DATE: 21-03-2019

N. Mohan Rao
CONTROLLER OF EXAMINATIONS