



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for MCA V SEMESTER(R16/R13) Reg/ Supple. Examinations, NOVEMBER-2019.

College: VASIREDDY VENKATADRI INST. OF TECHNOLOGY, NUMBURU, GUNTUR:BQ

Discrepancy pertaining to these results are to be submitted on or before 24-01-2020 with following documents at CE Office,JNTUK,Kakinada

Htno	Subcode	Subname	Internal	External	credits
16BQ1F0002	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	31	10	0
16BQ1F0008	MC1651	BIG DATA ANALYTICS	23	35	1
16BQ1F0009	MC1651	BIG DATA ANALYTICS	23	30	1
16BQ1F0015	MC1651	BIG DATA ANALYTICS	25	32	1
16BQ1F0021	MC1651	BIG DATA ANALYTICS	23	34	1
17BQ1F0001	MC1651	BIG DATA ANALYTICS	28	15	0
17BQ1F0001	MC1652	NETWORK PROGRAMMING	34	9	0
17BQ1F0001	MC1653	PYTHON PROGRAMMING	31	27	1
17BQ1F0001	MC1656	E-COMMERCE E-III	31	17	0
17BQ1F0001	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	33	19	0
17BQ1F0001	MC165A	BIG DATA ANALYTICS LAB	36	54	1
17BQ1F0001	MC165B	NETWORK PROGRAMMING LAB	36	55	1
17BQ1F0001	MC165C	PYTHON PROGRAMMING LAB	38	54	1
17BQ1F0002	MC1651	BIG DATA ANALYTICS	34	34	1
17BQ1F0002	MC1652	NETWORK PROGRAMMING	39	29	1
17BQ1F0002	MC1653	PYTHON PROGRAMMING	33	33	1
17BQ1F0002	MC1656	E-COMMERCE E-III	31	24	1
17BQ1F0002	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	40	41	1
17BQ1F0002	MC165A	BIG DATA ANALYTICS LAB	38	57	1
17BQ1F0002	MC165B	NETWORK PROGRAMMING LAB	36	57	1
17BQ1F0002	MC165C	PYTHON PROGRAMMING LAB	40	56	1
17BQ1F0003	MC1651	BIG DATA ANALYTICS	34	29	1
17BQ1F0003	MC1652	NETWORK PROGRAMMING	40	29	1
17BQ1F0003	MC1653	PYTHON PROGRAMMING	35	37	1
17BQ1F0003	MC1656	E-COMMERCE E-III	33	24	1
17BQ1F0003	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	35	35	1
17BQ1F0003	MC165A	BIG DATA ANALYTICS LAB	39	59	1
17BQ1F0003	MC165B	NETWORK PROGRAMMING LAB	39	59	1
17BQ1F0003	MC165C	PYTHON PROGRAMMING LAB	40	59	1
17BQ1F0005	MC1651	BIG DATA ANALYTICS	35	31	1
17BQ1F0005	MC1652	NETWORK PROGRAMMING	40	31	1
17BQ1F0005	MC1653	PYTHON PROGRAMMING	31	34	1
17BQ1F0005	MC1656	E-COMMERCE E-III	33	25	1
17BQ1F0005	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	38	35	1
17BQ1F0005	MC165A	BIG DATA ANALYTICS LAB	36	54	1
17BQ1F0005	MC165B	NETWORK PROGRAMMING LAB	39	60	1
17BQ1F0005	MC165C	PYTHON PROGRAMMING LAB	40	54	1
17BQ1F0006	MC1651	BIG DATA ANALYTICS	39	40	1
17BQ1F0006	MC1652	NETWORK PROGRAMMING	40	27	1
17BQ1F0006	MC1653	PYTHON PROGRAMMING	36	43	1
17BQ1F0006	MC1656	E-COMMERCE E-III	33	27	1

Htno	Subcode	Subname	Internal	External	credits
17BQ1F0006	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	39	28	1
17BQ1F0006	MC165A	BIG DATA NALYTICS LAB	40	60	1
17BQ1F0006	MC165B	NETWORK PROGRAMMING LAB	40	59	1
17BQ1F0006	MC165C	PYTHON PROGRAMMING LAB	40	60	1
17BQ1F0007	MC1651	BIG DATA ANALYTICS	28	27	1
17BQ1F0007	MC1652	NETWORK PROGRAMMING	35	17	0
17BQ1F0007	MC1653	PYTHON PROGRAMMING	36	38	1
17BQ1F0007	MC1656	E-COMMERCE E-III	29	17	0
17BQ1F0007	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	29	4	0
17BQ1F0007	MC165A	BIG DATA NALYTICS LAB	36	54	1
17BQ1F0007	MC165B	NETWORK PROGRAMMING LAB	39	59	1
17BQ1F0007	MC165C	PYTHON PROGRAMMING LAB	40	54	1
17BQ1F0008	MC1651	BIG DATA ANALYTICS	34	34	1
17BQ1F0008	MC1652	NETWORK PROGRAMMING	39	32	1
17BQ1F0008	MC1653	PYTHON PROGRAMMING	35	31	1
17BQ1F0008	MC1656	E-COMMERCE E-III	33	24	1
17BQ1F0008	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	37	37	1
17BQ1F0008	MC165A	BIG DATA NALYTICS LAB	37	55	1
17BQ1F0008	MC165B	NETWORK PROGRAMMING LAB	40	60	1
17BQ1F0008	MC165C	PYTHON PROGRAMMING LAB	40	56	1
17BQ1F0009	MC1651	BIG DATA ANALYTICS	36	33	1
17BQ1F0009	MC1652	NETWORK PROGRAMMING	36	30	1
17BQ1F0009	MC1653	PYTHON PROGRAMMING	33	31	1
17BQ1F0009	MC1656	E-COMMERCE E-III	33	30	1
17BQ1F0009	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	38	25	1
17BQ1F0009	MC165A	BIG DATA NALYTICS LAB	39	59	1
17BQ1F0009	MC165B	NETWORK PROGRAMMING LAB	40	58	1
17BQ1F0009	MC165C	PYTHON PROGRAMMING LAB	40	59	1
17BQ1F0010	MC1651	BIG DATA ANALYTICS	26	24	1
17BQ1F0010	MC1652	NETWORK PROGRAMMING	29	29	1
17BQ1F0010	MC1653	PYTHON PROGRAMMING	27	27	1
17BQ1F0010	MC1656	E-COMMERCE E-III	32	24	1
17BQ1F0010	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	35	31	1
17BQ1F0010	MC165A	BIG DATA NALYTICS LAB	35	53	1
17BQ1F0010	MC165B	NETWORK PROGRAMMING LAB	35	54	1
17BQ1F0010	MC165C	PYTHON PROGRAMMING LAB	37	52	1
17BQ1F0011	MC1651	BIG DATA ANALYTICS	30	35	1
17BQ1F0011	MC1652	NETWORK PROGRAMMING	39	24	1
17BQ1F0011	MC1653	PYTHON PROGRAMMING	34	26	1
17BQ1F0011	MC1656	E-COMMERCE E-III	33	25	1
17BQ1F0011	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	37	28	1
17BQ1F0011	MC165A	BIG DATA NALYTICS LAB	36	54	1
17BQ1F0011	MC165B	NETWORK PROGRAMMING LAB	38	57	1
17BQ1F0011	MC165C	PYTHON PROGRAMMING LAB	40	55	1
17BQ1F0012	MC1651	BIG DATA ANALYTICS	38	27	1
17BQ1F0012	MC1652	NETWORK PROGRAMMING	40	24	1
17BQ1F0012	MC1653	PYTHON PROGRAMMING	35	29	1
17BQ1F0012	MC1656	E-COMMERCE E-III	33	24	1
17BQ1F0012	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	37	24	1
17BQ1F0012	MC165A	BIG DATA NALYTICS LAB	40	60	1
17BQ1F0012	MC165B	NETWORK PROGRAMMING LAB	38	56	1

Htno	Subcode	Subname	Internal	External	credits
17BQ1F0012	MC165C	PYTHON PROGRAMMING LAB	40	60	1
17BQ1F0013	MC1651	BIG DATA ANALYTICS	40	38	1
17BQ1F0013	MC1652	NETWORK PROGRAMMING	40	35	1
17BQ1F0013	MC1653	PYTHON PROGRAMMING	37	41	1
17BQ1F0013	MC1656	E-COMMERCE E-III	36	30	1
17BQ1F0013	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	40	26	1
17BQ1F0013	MC165A	BIG DATA ANALYTICS LAB	40	60	1
17BQ1F0013	MC165B	NETWORK PROGRAMMING LAB	40	60	1
17BQ1F0013	MC165C	PYTHON PROGRAMMING LAB	40	60	1
17BQ1F0016	MC1651	BIG DATA ANALYTICS	26	24	1
17BQ1F0016	MC1652	NETWORK PROGRAMMING	28	13	0
17BQ1F0016	MC1653	PYTHON PROGRAMMING	30	28	1
17BQ1F0016	MC1656	E-COMMERCE E-III	34	24	1
17BQ1F0016	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	31	6	0
17BQ1F0016	MC165A	BIG DATA ANALYTICS LAB	36	54	1
17BQ1F0016	MC165B	NETWORK PROGRAMMING LAB	37	58	1
17BQ1F0016	MC165C	PYTHON PROGRAMMING LAB	35	54	1
17BQ1F0017	MC1651	BIG DATA ANALYTICS	31	26	1
17BQ1F0017	MC1652	NETWORK PROGRAMMING	33	16	0
17BQ1F0017	MC1653	PYTHON PROGRAMMING	36	34	1
17BQ1F0017	MC1656	E-COMMERCE E-III	34	24	1
17BQ1F0017	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	33	24	1
17BQ1F0017	MC165A	BIG DATA ANALYTICS LAB	37	56	1
17BQ1F0017	MC165B	NETWORK PROGRAMMING LAB	38	59	1
17BQ1F0017	MC165C	PYTHON PROGRAMMING LAB	40	56	1
17BQ1F0018	MC1651	BIG DATA ANALYTICS	35	37	1
17BQ1F0018	MC1652	NETWORK PROGRAMMING	34	24	1
17BQ1F0018	MC1653	PYTHON PROGRAMMING	35	41	1
17BQ1F0018	MC1656	E-COMMERCE E-III	31	28	1
17BQ1F0018	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	31	34	1
17BQ1F0018	MC165A	BIG DATA ANALYTICS LAB	39	59	1
17BQ1F0018	MC165B	NETWORK PROGRAMMING LAB	40	60	1
17BQ1F0018	MC165C	PYTHON PROGRAMMING LAB	40	59	1
17BQ1F0019	MC1651	BIG DATA ANALYTICS	35	31	1
17BQ1F0019	MC1652	NETWORK PROGRAMMING	38	16	0
17BQ1F0019	MC1653	PYTHON PROGRAMMING	34	33	1
17BQ1F0019	MC1656	E-COMMERCE E-III	35	25	1
17BQ1F0019	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	33	40	1
17BQ1F0019	MC165A	BIG DATA ANALYTICS LAB	37	56	1
17BQ1F0019	MC165B	NETWORK PROGRAMMING LAB	36	55	1
17BQ1F0019	MC165C	PYTHON PROGRAMMING LAB	38	56	1
17BQ1F0020	MC1651	BIG DATA ANALYTICS	30	18	0
17BQ1F0020	MC1652	NETWORK PROGRAMMING	34	13	0
17BQ1F0020	MC1653	PYTHON PROGRAMMING	34	26	1
17BQ1F0020	MC1656	E-COMMERCE E-III	27	20	0
17BQ1F0020	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	29	17	0
17BQ1F0020	MC165A	BIG DATA ANALYTICS LAB	37	55	1
17BQ1F0020	MC165B	NETWORK PROGRAMMING LAB	34	53	1
17BQ1F0020	MC165C	PYTHON PROGRAMMING LAB	40	54	1
17BQ1F0021	MC1651	BIG DATA ANALYTICS	40	34	1
17BQ1F0021	MC1652	NETWORK PROGRAMMING	40	34	1

Htno	Subcode	Subname	Internal	External	credits
17BQ1F0021	MC1653	PYTHON PROGRAMMING	37	48	1
17BQ1F0021	MC1656	E-COMMERCE E-III	32	24	1
17BQ1F0021	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	36	24	1
17BQ1F0021	MC165A	BIG DATA NALYTICS LAB	40	60	1
17BQ1F0021	MC165B	NETWORK PROGRAMMING LAB	40	59	1
17BQ1F0021	MC165C	PYTHON PROGRAMMING LAB	40	60	1
17BQ1F0022	MC1651	BIG DATA ANALYTICS	29	24	1
17BQ1F0022	MC1652	NETWORK PROGRAMMING	39	18	0
17BQ1F0022	MC1653	PYTHON PROGRAMMING	35	31	1
17BQ1F0022	MC1656	E-COMMERCE E-III	33	24	1
17BQ1F0022	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	38	25	1
17BQ1F0022	MC165A	BIG DATA NALYTICS LAB	37	55	1
17BQ1F0022	MC165B	NETWORK PROGRAMMING LAB	36	57	1
17BQ1F0022	MC165C	PYTHON PROGRAMMING LAB	38	56	1
18BQ5F0001	MC1651	BIG DATA ANALYTICS	33	31	1
18BQ5F0001	MC1652	NETWORK PROGRAMMING	38	25	1
18BQ5F0001	MC1653	PYTHON PROGRAMMING	34	27	1
18BQ5F0001	MC1656	E-COMMERCE E-III	28	14	0
18BQ5F0001	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	34	14	0
18BQ5F0001	MC165A	BIG DATA NALYTICS LAB	39	59	1
18BQ5F0001	MC165B	NETWORK PROGRAMMING LAB	36	57	1
18BQ5F0001	MC165C	PYTHON PROGRAMMING LAB	40	59	1
18BQ5F0002	MC1651	BIG DATA ANALYTICS	28	24	1
18BQ5F0002	MC1652	NETWORK PROGRAMMING	38	12	0
18BQ5F0002	MC1653	PYTHON PROGRAMMING	33	27	1
18BQ5F0002	MC1656	E-COMMERCE E-III	30	24	1
18BQ5F0002	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	31	4	0
18BQ5F0002	MC165A	BIG DATA NALYTICS LAB	36	54	1
18BQ5F0002	MC165B	NETWORK PROGRAMMING LAB	34	55	1
18BQ5F0002	MC165C	PYTHON PROGRAMMING LAB	39	54	1
18BQ5F0004	MC1651	BIG DATA ANALYTICS	27	18	0
18BQ5F0004	MC1652	NETWORK PROGRAMMING	33	11	0
18BQ5F0004	MC1653	PYTHON PROGRAMMING	31	26	1
18BQ5F0004	MC1656	E-COMMERCE E-III	34	19	0
18BQ5F0004	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	36	24	1
18BQ5F0004	MC165A	BIG DATA NALYTICS LAB	35	53	1
18BQ5F0004	MC165B	NETWORK PROGRAMMING LAB	35	55	1
18BQ5F0004	MC165C	PYTHON PROGRAMMING LAB	38	53	1
18BQ5F0005	MC1651	BIG DATA ANALYTICS	28	27	1
18BQ5F0005	MC1652	NETWORK PROGRAMMING	33	16	0
18BQ5F0005	MC1653	PYTHON PROGRAMMING	26	29	1
18BQ5F0005	MC1656	E-COMMERCE E-III	35	24	1
18BQ5F0005	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	32	26	1
18BQ5F0005	MC165A	BIG DATA NALYTICS LAB	38	57	1
18BQ5F0005	MC165B	NETWORK PROGRAMMING LAB	37	56	1
18BQ5F0005	MC165C	PYTHON PROGRAMMING LAB	39	57	1
18BQ5F0006	MC1651	BIG DATA ANALYTICS	38	34	1
18BQ5F0006	MC1652	NETWORK PROGRAMMING	32	24	1
18BQ5F0006	MC1653	PYTHON PROGRAMMING	36	31	1
18BQ5F0006	MC1656	E-COMMERCE E-III	33	25	1
18BQ5F0006	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	30	29	1

Htno	Subcode	Subname	Internal	External	credits
18BQ5F0006	MC165A	BIG DATA NALYTICS LAB	40	60	1
18BQ5F0006	MC165B	NETWORK PROGRAMMING LAB	36	57	1
18BQ5F0006	MC165C	PYTHON PROGRAMMING LAB	38	59	1
18BQ5F0007	MC1651	BIG DATA ANALYTICS	36	36	1
18BQ5F0007	MC1652	NETWORK PROGRAMMING	40	34	1
18BQ5F0007	MC1653	PYTHON PROGRAMMING	36	35	1
18BQ5F0007	MC1656	E-COMMERCE E-III	35	24	1
18BQ5F0007	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	39	39	1
18BQ5F0007	MC165A	BIG DATA NALYTICS LAB	38	58	1
18BQ5F0007	MC165B	NETWORK PROGRAMMING LAB	38	58	1
18BQ5F0007	MC165C	PYTHON PROGRAMMING LAB	40	58	1
18BQ5F0008	MC1651	BIG DATA ANALYTICS	39	35	1
18BQ5F0008	MC1652	NETWORK PROGRAMMING	39	33	1
18BQ5F0008	MC1653	PYTHON PROGRAMMING	35	37	1
18BQ5F0008	MC1656	E-COMMERCE E-III	34	26	1
18BQ5F0008	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	39	43	1
18BQ5F0008	MC165A	BIG DATA NALYTICS LAB	40	59	1
18BQ5F0008	MC165B	NETWORK PROGRAMMING LAB	39	58	1
18BQ5F0008	MC165C	PYTHON PROGRAMMING LAB	40	59	1
18BQ5F0009	MC1651	BIG DATA ANALYTICS	26	19	0
18BQ5F0009	MC1652	NETWORK PROGRAMMING	35	9	0
18BQ5F0009	MC1653	PYTHON PROGRAMMING	29	21	0
18BQ5F0009	MC1656	E-COMMERCE E-III	31	20	0
18BQ5F0009	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	31	12	0
18BQ5F0009	MC165A	BIG DATA NALYTICS LAB	34	52	1
18BQ5F0009	MC165B	NETWORK PROGRAMMING LAB	36	56	1
18BQ5F0009	MC165C	PYTHON PROGRAMMING LAB	40	53	1
18BQ5F0010	MC1651	BIG DATA ANALYTICS	30	28	1
18BQ5F0010	MC1652	NETWORK PROGRAMMING	32	17	0
18BQ5F0010	MC1653	PYTHON PROGRAMMING	29	25	1
18BQ5F0010	MC1656	E-COMMERCE E-III	31	24	1
18BQ5F0010	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	30	28	1
18BQ5F0010	MC165A	BIG DATA NALYTICS LAB	37	56	1
18BQ5F0010	MC165B	NETWORK PROGRAMMING LAB	37	56	1
18BQ5F0010	MC165C	PYTHON PROGRAMMING LAB	40	55	1
18BQ5F0011	MC1651	BIG DATA ANALYTICS	29	32	1
18BQ5F0011	MC1652	NETWORK PROGRAMMING	34	16	0
18BQ5F0011	MC1653	PYTHON PROGRAMMING	26	33	1
18BQ5F0011	MC1656	E-COMMERCE E-III	29	16	0
18BQ5F0011	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	32	30	1
18BQ5F0011	MC165A	BIG DATA NALYTICS LAB	35	53	1
18BQ5F0011	MC165B	NETWORK PROGRAMMING LAB	36	56	1
18BQ5F0011	MC165C	PYTHON PROGRAMMING LAB	40	53	1
18BQ5F0013	MC1651	BIG DATA ANALYTICS	30	28	1
18BQ5F0013	MC1652	NETWORK PROGRAMMING	33	11	0
18BQ5F0013	MC1653	PYTHON PROGRAMMING	35	33	1
18BQ5F0013	MC1656	E-COMMERCE E-III	31	24	1
18BQ5F0013	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	34	27	1
18BQ5F0013	MC165A	BIG DATA NALYTICS LAB	37	56	1
18BQ5F0013	MC165B	NETWORK PROGRAMMING LAB	38	57	1
18BQ5F0013	MC165C	PYTHON PROGRAMMING LAB	39	56	1

Htno	Subcode	Subname	Internal	External	credits
18BQ5F0017	MC1651	BIG DATA ANALYTICS	39	35	1
18BQ5F0017	MC1652	NETWORK PROGRAMMING	40	33	1
18BQ5F0017	MC1653	PYTHON PROGRAMMING	36	38	1
18BQ5F0017	MC1656	E-COMMERCE E-III	33	26	1
18BQ5F0017	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	39	28	1
18BQ5F0017	MC165A	BIG DATA ANALYTICS LAB	39	59	1
18BQ5F0017	MC165B	NETWORK PROGRAMMING LAB	38	59	1
18BQ5F0017	MC165C	PYTHON PROGRAMMING LAB	40	59	1
18BQ5F0018	MC1651	BIG DATA ANALYTICS	27	33	1
18BQ5F0018	MC1652	NETWORK PROGRAMMING	32	16	0
18BQ5F0018	MC1653	PYTHON PROGRAMMING	29	26	1
18BQ5F0018	MC1656	E-COMMERCE E-III	30	24	1
18BQ5F0018	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	29	28	1
18BQ5F0018	MC165A	BIG DATA ANALYTICS LAB	37	55	1
18BQ5F0018	MC165B	NETWORK PROGRAMMING LAB	36	57	1
18BQ5F0018	MC165C	PYTHON PROGRAMMING LAB	39	55	1
18BQ5F0019	MC1651	BIG DATA ANALYTICS	27	18	0
18BQ5F0019	MC1652	NETWORK PROGRAMMING	31	8	0
18BQ5F0019	MC1653	PYTHON PROGRAMMING	32	18	0
18BQ5F0019	MC1656	E-COMMERCE E-III	32	17	0
18BQ5F0019	MC1659	SOFTWARE TESTING METHODOLOGIES E-IV	30	4	0
18BQ5F0019	MC165A	BIG DATA ANALYTICS LAB	37	54	1
18BQ5F0019	MC165B	NETWORK PROGRAMMING LAB	37	54	1
18BQ5F0019	MC165C	PYTHON PROGRAMMING LAB	39	55	1

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in)

NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **31-01-2020]

**NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

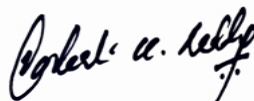
**NOTE:

[-1 in the filed of externals indicates student absent for the respective subject.

-2 in the filed of externals indicates student result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

Date:18-01-2020


Controller of Examinations