



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.TECH II SEMESTER(R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, SEP 2022

College name: VIGNAN'S INSTT OF ENGINEERING FOR WOMEN, VADLAPUDI,VIZAG:NM

Htno	Subcode	Subname	Grade	Credits
14NM1A0481	R1642041	CELLULAR MOBILE COMMUNICATIONS	D	3
14NM1A0481	R1642043	SATELLITE COMMUNICATIONS	C	3
14NM1A0481	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
16NM1A0302	R1642033	AUTOMOBILE ENGINEERING	D	3
16NM1A0516	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	ABSENT	0
16NM1A0599	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	ABSENT	0
16NM1A0599	R1642053	MACHINE LEARNING	ABSENT	0
16NM1A0599	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	ABSENT	0
17NM1A0325	R1642032	UNCONVENTIONAL MACHINING PROCESSES	D	3
17NM1A0471	R1642041	CELLULAR MOBILE COMMUNICATIONS	F	0
17NM1A0471	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	F	0
17NM1A0471	R1642043	SATELLITE COMMUNICATIONS	D	3
17NM1A0471	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	F	0
17NM1A0484	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
17NM1A0574	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	D	3
17NM1A0577	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	F	0
17NM1A0577	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	D	3
17NM1A0583	R1642056	PROJECT	B	10
17NM1A0583	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18NM1A0235	R1642021	DIGITAL CONTROL SYSTEMS	D	3
18NM1A0249	R1642021	DIGITAL CONTROL SYSTEMS	D	3
18NM1A0251	R1642023	ELECTRICAL DISTRIBUTION SYSTEMS	ABSENT	0
18NM1A0265	R1642021	DIGITAL CONTROL SYSTEMS	C	3
18NM1A0270	R1642021	DIGITAL CONTROL SYSTEMS	C	3
18NM1A0409	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	F	0
18NM1A0421	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0424	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A0427	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0429	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0433	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0442	R1642041	CELLULAR MOBILE COMMUNICATIONS	ABSENT	0
18NM1A0442	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	ABSENT	0
18NM1A0445	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0446	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0449	R1642043	SATELLITE COMMUNICATIONS	D	3
18NM1A0449	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A0462	R1642041	CELLULAR MOBILE COMMUNICATIONS	D	3
18NM1A0465	R1642043	SATELLITE COMMUNICATIONS	B	3
18NM1A0466	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A0472	R1642043	SATELLITE COMMUNICATIONS	B	3
18NM1A0476	R1642043	SATELLITE COMMUNICATIONS	B	3
18NM1A0477	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A0480	R1642043	SATELLITE COMMUNICATIONS	D	3
18NM1A0480	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A0489	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3

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18NM1A0492	R1642043	SATELLITE COMMUNICATIONS	D	3
18NM1A0492	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A0494	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	B	3
18NM1A0496	R1642043	SATELLITE COMMUNICATIONS	C	3
18NM1A0496	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A04A0	R1642043	SATELLITE COMMUNICATIONS	B	3
18NM1A04A6	R1642041	CELLULAR MOBILE COMMUNICATIONS	D	3
18NM1A04A6	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A04A7	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A04A8	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A04A9	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	D	3
18NM1A04C0	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	B	3
18NM1A04C4	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A04D0	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	C	3
18NM1A04D0	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A04D7	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	B	3
18NM1A04D9	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	F	0
18NM1A04E0	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	C	3
18NM1A04F9	R1642043	SATELLITE COMMUNICATIONS	B	3
18NM1A05A1	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18NM1A05A3	R1642056	PROJECT	S	10
18NM1A05B2	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	F	0
18NM1A1237	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	D	3
18NM1A1242	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18NM5A0211	R164202A	HIGH VOLTAGE ENGINEERING	D	3
19NM5A0201	R1642023	ELECTRICAL DISTRIBUTION SYSTEMS	C	3
19NM5A0214	R1642021	DIGITAL CONTROL SYSTEMS	D	3
19NM5A0214	R1642023	ELECTRICAL DISTRIBUTION SYSTEMS	C	3
19NM5A0214	R164202B	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	C	3
19NM5A0405	R164204B	DIGITAL IC DESIGN(COMMON TO ECE AND E.I.	B	3
19NM5A0511	R1642053	MACHINE LEARNING	C	3
19NM5A0516	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	ABSENT	0
19NM5A0516	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	ABSENT	0
19NM5A0516	R1642053	MACHINE LEARNING	ABSENT	0
19NM5A0516	R1642056	PROJECT	ABSENT	0
19NM5A0516	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	ABSENT	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-10-2022]

** Note:**

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

* -2 in the filed of externals indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:19.10.2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

RESULTS Of IV B.TECH II SEMESTER(R10/R13) ADVANCED SUPPLEMENTARY EXAMINATIONS, SEP 2022

College name: VIGNAN'S INSTT OF ENGINEERING FOR WOMEN, VADLAPUDI,VIZAG:NM

Htno	Subcode	Subname	Internal	External	CREDITS
14NM1A0302	RT42032	GREEN ENGINEERING SYSTEMS	10	38	3
14NM1A0302	RT42033C	ADVANCED MATERIALS	12	28	3
14NM1A04G2	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	9	20	0
15NM1A0483	RT42044C	LOW POWER VLSI DESIGN	23	-1	0
15NM1A04B6	RT42044C	LOW POWER VLSI DESIGN	9	33	3
15NM1A04B8	RT42041	CELLULAR MOBILE COMMUNICATION	12	8	0
15NM1A04B8	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	13	16	0
15NM1A04B8	RT42043C	EMBEDDED SYSTEMS	10	30	3
15NM1A04B8	RT42044C	LOW POWER VLSI DESIGN	5	24	0

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