

University College of Engineering, Kakinada

Revaluation Result for II B.Tech II Semester R23 Regular Examinations held in Apr-2025

Date: 24/11/2025

HTNO	SUBNAME	STATUS
22021A0864	CHEMICAL ENGINEERING THERMODYNAMICS-I	NO CHANGE
22021A0864	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0101	ENGINEERING GEOLOGY	CHANGE
23021A0115	STRUCTURAL ANALYSIS	NO CHANGE
23021A0143	STRUCTURAL ANALYSIS	CHANGE
23021A0156	ENGINEERING GEOLOGY	CHANGE
23021A0203	CONTROL SYSTEMS	CHANGE
23021A0203	DIGITAL LOGIC DESIGN	NO CHANGE
23021A0213	CONTROL SYSTEMS	CHANGE
23021A0224	CONTROL SYSTEMS	CHANGE
23021A0224	DIGITAL LOGIC DESIGN	NO CHANGE
23021A0333	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A0338	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A0351	COMPLEX VARIABLES AND STATISTICAL METHODS	CHANGE
23021A0412	ANALOG COMMUNICATIONS	NO CHANGE
23021A0412	LINEAR CONTROL SYSTEMS	NO CHANGE
23021A0422	ANALOG COMMUNICATIONS	NO CHANGE
23021A0422	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	NO CHANGE


PRINCIPAL
University College of Engineering, Kakinada

23021A0809	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0810	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0811	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A0811	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0812	CHEMICAL ENGINEERING THERMODYNAMICS-I	NO CHANGE
23021A0812	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0812	PROCESS HEAT TRANSFER	NO CHANGE
23021A0814	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0816	CHEMICAL ENGINEERING THERMODYNAMICS-I	NO CHANGE
23021A0816	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0816	PROCESS HEAT TRANSFER	CHANGE
23021A0816	UNIVERSAL HUMAN VALYUES-UNDERSTANDING HARMONYAND ETHICAL HUMAN CONDUCT	NO CHANGE
23021A0820	CHEMICAL ENGINEERING THERMODYNAMICS-I	NO CHANGE
23021A0820	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0820	PROCESS HEAT TRANSFER	CHANGE
23021A0821	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0823	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0824	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0834	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0835	COMPLEX VARIABLES AND STATISTICAL METHODS	CHANGE
23021A0836	UNIVERSAL HUMAN VALYUES-UNDERSTANDING HARMONYAND ETHICAL HUMAN CONDUCT	CHANGE
23021A0837	UNIVERSAL HUMAN VALYUES-UNDERSTANDING HARMONYAND ETHICAL HUMAN CONDUCT	CHANGE

23021A0838	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0840	CHEMICAL ENGINEERING THERMODYNAMICS-I	CHANGE
23021A0840	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0849	MASS TRANSFER OPERATIONS-I	CHANGE
23021A0849	PROCESS HEAT TRANSFER	CHANGE
23021A0852	MASS TRANSFER OPERATIONS-I	NO CHANGE
23021A0852	PROCESS HEAT TRANSFER	NO CHANGE
23021A0853	UNIVERSAL HUMAN VALYUES-UNDERSTANDING HARMONYAND ETHICAL HUMAN CONDUCT	CHANGE
23021A0858	COMPLEX VARIABLES AND STATISTICAL METHODS	CHANGE
23021A0859	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A0861	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A2701	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2702	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2707	DRILLING TECHNOLOGY	NO CHANGE
23021A2707	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2719	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2721	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2722	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2723	COMPLEX VARIABLES AND STATISTICAL METHODS	CHANGE
23021A2723	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2725	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE

N. Mohan
PRINCIPAL
University College of Engineering

23021A2728	HEAT TRANSFER OPERATIONS	NO CHANGE
23021A2728	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2730	DRILLING TECHNOLOGY	NO CHANGE
23021A2730	HEAT TRANSFER OPERATIONS	NO CHANGE
23021A2739	THERMODYNAMICS FOR PETROLEUM ENGINEERS ✓	CHANGE
23021A2740	HEAT TRANSFER OPERATIONS	NO CHANGE
23021A2745	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A2748	HEAT TRANSFER OPERATIONS	NO CHANGE
23021A2753	DRILLING TECHNOLOGY	NO CHANGE
23021A2755	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
23021A2755	HEAT TRANSFER OPERATIONS ✓	CHANGE
23021A2755	THERMODYNAMICS FOR PETROLEUM ENGINEERS ✓	CHANGE
23021A2756	COMPLEX VARIABLES AND STATISTICAL METHODS ✓	CHANGE
23021A2756	HEAT TRANSFER OPERATIONS	NO CHANGE
23021A2758	COMPLEX VARIABLES AND STATISTICAL METHODS	CHANGE
23021A2765	THERMODYNAMICS FOR PETROLEUM ENGINEERS	NO CHANGE
23021A4204	OPTIMIZATION TECHNIQUES	NO CHANGE
23021A4207	MACHINE LEARNING	CHANGE
23021A4210	OPTIMIZATION TECHNIQUES	CHANGE
23021A4215	OPTIMIZATION TECHNIQUES	NO CHANGE
23021A4215	PROBABILITY & STATISTICS	CHANGE
23021A4224	OPTIMIZATION TECHNIQUES	CHANGE

N. Holsen
PRINCIPAL

23021A4226	OPTIMIZATION TECHNIQUES	NO CHANGE
23021A4239	MACHINE LEARNING	NO CHANGE
23021A4239	OPTIMIZATION TECHNIQUES	NO CHANGE
23021A4244	OPTIMIZATION TECHNIQUES	NO CHANGE
23021A4249	COMPUTER ORGANIZATION AND ARCHITECTURE	CHANGE
24025A0358	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
24025A0460	UNIVERSAL HUMAN VALYUES-UNDERSTANDING HARMONYAND ETHICAL HUMAN CONDUCT	NO CHANGE
24025A0867	COMPLEX VARIABLES AND STATISTICAL METHODS	NO CHANGE
24025A4254	OPTIMIZATION TECHNIQUES	NO CHANGE
24025A4255	PROBABILITY & STATISTICS	NO CHANGE
24025A4258	MACHINE LEARNING	NO CHANGE
24025A4258	OPTIMIZATION TECHNIQUES	NO CHANGE
24025A4259	OPTIMIZATION TECHNIQUES	NO CHANGE

N. Mohan

PRINCIPAL
PRINCIPAL
University College of Engineering, Kakinada
JNTUK, KAKINADA

University College of Engineering, Kakinada

Revaluation Result for II B.Tech II Semester R23 Regular (ICP) Examinations held in April-2025

Date: 24/11/2025

HTNO	SUBNAME	STATUS
23026A4201	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4202	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4205	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4210	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4212	COMPUTER ORGANIZATION AND ARCHITECTURE	NO CHANGE
23026A4212	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4214	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4215	MACHINE LEARNING	CHANGE
23026A4215	OPTIMIZATION TECHNIQUES	NO CHANGE
23026A4217	MACHINE LEARNING	NO CHANGE
23026A4217	OPTIMIZATION TECHNIQUES	NO CHANGE

N. Mohan

PRINCIPAL

PRINCIPAL
University College of Engineering, Kakinada
JNTUK, KAKINADA