



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

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08.06.2022

NOTIFICATION

Sub : APJAKTU - Revised Time Table slots of the B.Tech S8 Regular and Supplementary (2015 scheme) June 2022 Examinations (including Part-Time) and B.Tech S8 Honours Exam June 2022 (2015 scheme)- Notification- Reg:

Ref: This office notification of even no dated 20.04.2022 & 05.06.2022

The revised time table slots of B.Tech S8 Regular and Supplementary (2015 scheme) June 2022 Examinations (including Part-Time) and B.Tech S8 Honours Exam June 2022 (2015 Scheme) is furnished below.

Name of Examination	Slot	Revised Date	Session/Time
B.Tech S8 Regular and Supplementary June 2022 examination (including Part-Time) (2015 Scheme) and B.Tech S8 Honours Exam June 2022 (2015 scheme)	D	15.06.2022, Wednesday	FN (9.30am - 12.30pm)
	C	17.06.2022, Friday	
	B	20.06.2022, Monday	
	A	22.06.2022, Wednesday	
	Honours	24.06.2022, Friday	

Detailed Time Table is published herewith.

Sd/-

Dr. Ananda Resmi S

Controller of Examinations



* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



Revised Detailed Time Table of B.Tech S8 (R,S) Exam June 2022 (2015 scheme) (including Part- Time)

Course	Slot	Date / Day/ Time
AE482 - INDUSTRIAL INSTRUMENTATION	D	15.06.2022 Wednesday (9.30am- 12.30pm)
AE484 - INSTRUMENTATION SYSTEM DESIGN	D	
AO482 - FLIGHT AGAINST GRAVITY	D	
AU486 - NOISE, VIBRATION AND HARSHNESS	D	
BM482 - BIOMEDICAL INSTRUMENTATION	D	
BM484 - MEDICAL IMAGING & IMAGE PROCESSING TECHNIQUES	D	
BT362 - SUSTAINABLE ENERGY PROCESSES	D	
BT461 - DESIGN OF BIOLOGICAL WASTEWATER TREATMENT SYSTEMS	D	
CE482 - ENVIRONMENTAL IMPACT ASSESSMENT	D	
CE484 - APPLIED EARTH SYSTEMS	D	
CE486 - GEO INFORMATICS FOR INFRASTRUCTURE MANAGEMENT	D	
CE488 - DISASTER MANAGEMENT	D	
CE494 - ENVIRONMENT HEALTH AND SAFETY	D	
CH482 - PROCESS UTILITIES AND PIPE LINE DESIGN	D	
CS482 - DATA STRUCTURES	D	
CS484 - COMPUTER GRAPHICS	D	
CS486 - OBJECT ORIENTED PROGRAMMING	D	
CS488 - C # AND . NET PROGRAMMING	D	
EC482 - BIOMEDICAL ENGINEERING	D	
EE482 - ENERGY MANAGEMENT AND AUDITING	D	
EE484 - CONTROL SYSTEMS	D	
EE486 - SOFT COMPUTING	D	
EE494 - INSTRUMENTATION SYSTEMS	D	
FS482 - RESPONSIBLE ENGINEERING	D	
FT482 - FOOD PROCESS ENGINEERING	D	
FT484 - FOOD STORAGE ENGINEERING	D	
IE482 - FINANCIAL MANAGEMENT	D	
IE484 - INTRODUCTION TO BUSINESS ANALYTICS	D	
IE486 - DESIGN AND ANALYSIS OF EXPERIMENTS	D	
IE488 - TOTAL QUALITY MANAGEMENT	D	
IT482 - INFORMATION STORAGE MANAGEMENT	D	
MA482 - APPLIED LINEAR ALGEBRA	D	
MA484 - OPERATIONS RESEARCH	D	
MA486 - ADVANCED NUMERICAL COMPUTATIONS	D	
MA488 - CRYPTOGRAPHY	D	
ME482 - ENERGY CONSERVATION AND MANAGEMENT	D	
ME484 - FINITE ELEMENT ANALYSIS	D	
MP469 - INDUSTRIAL PSYCHOLOGY AND ORGANIZATIONAL BEHAVIOUR	D	
MP482 - PRODUCT DEVELOPMENT AND DESIGN	D	
MP484 - PROJECT MANAGEMENT	D	
MR482 - MECHATRONICS	D	
MT482 - INDUSTRIAL SAFETY	D	
AE464 - NON-LINEAR CONTROL SYSTEM	C	
AE466 - INDUSTRIAL ROBOTICS	C	
AE468 - NANO ELECTRONICS	C	
AE472 - PETROLEUM ENGINEERING	C	
AO466 - AIRCRAFT RULES AND REGULATIONS	C	
AO468 - AIRFRAME MAINTENANCE AND REPAIR	C	



AU462 - VEHICLE MAINTENANCE	C
AU464 - SPECIAL TYPE OF VEHICLES	C
AU466 - AUTOMOBILE MANUFACTURING TECHNOLOGY	C
AU472 - METROLOGY AND INSTRUMENTATION	C
AU474 - ELECTRIC AND HYBRID VEHICLES	C
AU478 - AUTOMOTIVE NAVIGATION AND CONTROL	C
AU482 - AUTOMOBILE ERGONOMICS & STYLING	C
BM306 - BIOMATERIALS	C
BM462 - VLSI DESIGN	C
BM464 - RELIABILITY ENGINEERING	C
BT462 - BIOMATERIALS ENGINEERING	C
BT464 - FOOD PROCESS TECHNOLOGY	C
BT466 - NANO BIOTECHNOLOGY	C
CE462 - TOWN AND COUNTRY PLANNING	C
CE464 - REINFORCED SOIL STRUCTURES AND GEOSYNTHETICS	C
CE466 - FINITE ELEMENT METHODS	C
CE468 - STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN	C
CE472 - TRANSPORTATION PLANNING	C
CE474 - MUNICIPAL SOLID WASTE MANAGEMENT	C
CH464 - WATER AND WASTE WATER ENGINEERING	C
CH466 - COMPOSITE MATERIALS	C
CH468 - FOOD PROCESSING AND TECHNOLOGY	C
CH472 - PROCESS INTEGRATION	C
CS462 - FUZZY SET THEORY AND APPLICATIONS	C
CS464 - ARTIFICIAL INTELLIGENCE	C
CS466 - DATA SCIENCE	C
CS468 - CLOUD COMPUTING	C
CS472 - PRINCIPLES OF INFORMATION SECURITY	C
EC462 - MIXED SIGNAL CIRCUIT DESIGN	C
EC464 - LOW POWER VLSI DESIGN	C
EC466 - CYBER SECURITY	C
EC468 - SECURE COMMUNICATION	C
EC472 - INTEGRATED OPTICS & PHOTONIC SYSTEMS	C
EC474 - COMPUTER VISION	C
EE462 - DESIGN OF DIGITAL CONTROL SYSTEMS	C
EE464 - FACTS	C
EE466 - DIGITAL IMAGE PROCESSING	C
EE468 - COMPUTER NETWORKS	C
EE472 - INTERNET OF THINGS	C
EE474 - ENERGY MANAGEMENT AND AUDITING	C
FS464 - ENVIRONMENTAL POLLUTION AND CONTROL	C
FS472 - SAFETY IN TEXTILE INDUSTRY	C
FT462 - FOOD PLANT UTILITIES, MAINTENANCE, SAFETY AND SANITATION	C
FT472 - EXTENSION AND TRANSFER OF TECHNOLOGY IN FOOD PROCESSING	C
IC462 - NON LINEAR DYNAMICS AND CHAOS	C
IC464 - INSTRUMENTATION IN PETROCHEMICAL INDUSTRIES	C
IE462 - MARKETING MANAGEMENT	C
IE466 - OCCUPATIONAL SAFETY AND HEALTH ENGINEERING	C
IT462 - INTERNET OF THINGS	C
IT464 - INFORMATION STORAGE MANAGEMENT	C
IT466 - ADHOC & SENSOR NETWORKS	C

17.06.2022
Friday
(9.30am-
12.30pm)



ME462 - PROPULSION ENGINEERING	C	20.06.2022 Monday (9.30am-12.30pm)
ME464 - ROBOTICS AND AUTOMATION	C	
ME466 - COMPUTATIONAL FLUID DYNAMICS	C	
ME468 - NANOTECHNOLOGY	C	
ME472 - FAILURE ANALYSIS AND DESIGN	C	
ME474 - MICRO AND NANO MANUFACTURING	C	
ME476 - MATERIAL HANDLING & FACILITIES PLANNING	C	
MP462 - PROJECT MANAGEMENT	C	
MP468 - LEAN AND AGILE MANUFACTURING	C	
MP472 - TECHNOLOGY MANAGEMENT	C	
MR466 - SPECIAL ELECTRICAL MACHINES AND APPLICATIONS	C	
MR468 - RESEARCH METHODOLOGY	C	
MT468 - NON TRADITIONAL MACHINING	C	
PO462 - SPECIALITY POLYMERS	C	
SB462 - SHIP PRODUCTION MANAGEMENT	C	
SB466 - OCEAN WAVE HYDRODYNAMICS	C	
AE410 - POWER PLANT INSTRUMENTATION	B	
AO404 - STABILITY AND CONTROL	B	
AU404 - ENGINE & VEHICLE MANAGEMENT SYSTEMS	B	
AU410 - VEHICLE TRANSPORT & FLEET MANAGEMENT	B	
BM404 - PRINCIPLES OF RADIO DIAGNOSIS & RADIOTHERAPY	B	
BT404 - BIOPROCESS QUALITY CONTROL	B	
CE404 - CIVIL ENGINEERING PROJECT MANAGEMENT	B	
CH404 - SAFETY ENGINEERING OF PROCESS PLANTS	B	
CS404 - EMBEDDED SYSTEMS	B	
EC404 - ADVANCED COMMUNICATION SYSTEMS	B	
EE404 - INDUSTRIAL INSTRUMENTATION & AUTOMATION	B	
FS404 - ADVANCED SAFETY ENGINEERING AND MANAGEMENT	B	
FT404 - FOOD LAWS AND LEGISLATION	B	
IC404 - OPTOELECTRONIC INSTRUMENTATION	B	
IE404 - MANUFACTURING AUTOMATION	B	
IT404 - DATA ANALYTICS	B	
ME404 - INDUSTRIAL ENGINEERING	B	
MP404 - PRODUCTIONS AND OPERATIONS MANAGEMENT	B	
MR404 - POWER ELECTRONICS AND DRIVES	B	
MT404 - FRACTURE MECHANICS	B	
PO404 - POLYMERS AND ENVIRONMENT	B	
SB404 - SHIP SURVEY, ESTIMATION AND REPAIR	B	
AE402 - ANALYTICAL INSTRUMENTATION	A	22.06.2022 Wednesday (9.30am-12.30pm)
AO402 - ROCKETRY AND SPACE MECHANICS	A	
AU402 - TWO AND THREE WHEELERS	A	
AU406 - MODERN AUTOMOTIVE TECHNOLOGY	A	
BM402 - BIOMECHANICS & DESIGN OF MEDICAL DEVICES	A	
BT402 - BIOPROCESS PLANT DESIGN AND SAFETY	A	
CE402 - ENVIRONMENTAL ENGINEERING II	A	
CH402 - PROJECT ENGINEERING AND PROCESS PLANT ECONOMICS	A	
CS402 - DATA MINING AND WARE HOUSING	A	
EC402 - NANO ELECTRONICS	A	
EE402 - SPECIAL ELECTRIC MACHINES	A	
FS402 - HUMAN FACTORS ENGINEERING	A	
FT402 - FOOD PLANT LAYOUT AND DESIGN	A	
IC402 - INSTRUMENTATION SYSTEM DESIGN	A	



IE402 - INDUSTRIAL SCHEDULING	A
IT402 - CRYPTOGRAPHY & CYBER SECURITY	A
ME402 - DESIGN OF MACHINE ELEMENTS II	A
MP402 - OPERATIONS RESEARCH	A
MR402 - SOFT COMPUTING TECHNIQUES	A
MT402 - CERAMICS, POLYMERS AND COMPOSITE MATERIALS	A
PO402 - RUBBER PRODUCTS - DESIGN AND TESTING	A
SB402 - JOINING TECHNIQUES IN SHIP BUILDING TECHNOLOGY	A

Revised Detailed Time Table of B.Tech S8 (Honours) June 2022 Examination (2015 scheme)

Course	Slot	Date/Day
AE472 - PETROLEUM ENGINEERING	H1	24.06.2022 Friday (9.30am - 12.30pm)
AO472 - AIR TRANSPORTATION AND AIRLINE MANAGEMENT	H1	
BM468 - BIOMEDICAL TRANSPORT PHENOMENA	H1	
BT466 - NANO BIOTECHNOLOGY	H1	
CE462 - TOWN AND COUNTRY PLANNING	H1	
CE464 - REINFORCED SOIL STRUCTURES AND GEOSYNTHETICS	H1	
CE472 - TRANSPORTATION PLANNING	H1	
CE474 - MUNICIPAL SOLID WASTE MANAGEMENT	H1	
CH466 - COMPOSITE MATERIALS	H1	
CH472 - PROCESS INTEGRATION	H1	
CS462 - FUZZY SET THEORY AND APPLICATIONS	H1	
CS464 - ARTIFICIAL INTELLIGENCE	H1	
CS466 - DATA SCIENCE	H1	
CS468 - CLOUD COMPUTING	H1	
CS472 - PRINCIPLES OF INFORMATION SECURITY	H1	
EC462 - MIXED SIGNAL CIRCUIT DESIGN	H1	
EC464 - LOW POWER VLSI DESIGN	H1	
EC466 - CYBER SECURITY	H1	
EC468 - SECURE COMMUNICATION	H1	
EC472 - INTEGRATED OPTICS & PHOTONIC SYSTEMS	H1	
EE464 - FACTS	H1	
EE468 - COMPUTER NETWORKS	H1	
EE472 - INTERNET OF THINGS	H1	
EE474 - ENERGY MANAGEMENT AND AUDITING	H1	
IE462 - MARKETING MANAGEMENT	H1	
IT462 - INTERNET OF THINGS	H1	
ME462 - PROPULSION ENGINEERING	H1	
ME464 - ROBOTICS AND AUTOMATION	H1	
ME468 - NANOTECHNOLOGY	H1	
ME472 - FAILURE ANALYSIS AND DESIGN	H1	
ME474 - MICRO AND NANO MANUFACTURING	H1	
ME476 - MATERIAL HANDLING & FACILITIES PLANNING	H1	
02CE6152.2 - ADVANCED DESIGN OF SUBSTRUCTURES	H2	
02EC6152.1 - LOW POWER VLSI DESIGN	H2	
EC464 - LOW POWER VLSI DESIGN	H2	

CONTROLLER OF EXAMINATIONS

