

UNIVERSITY OF CALICUT
Pareeksha Bhavan

No.EG I/2/B.Tech/B Arch/2018

Calicut University PO
673 635

Dated: 18-09-2018

NOTIFICATION

It is notified for the information of all concerned that the **VII Semester (2009 scheme) B.Tech Supplementary / P T B Tech Supplementary/ Improvement Examinations April 2018** will be conducted by the University from **26-10-2018** onwards as per the following schedule.

TIME TABLE FOR THE SEVENTH SEMESTER B.TECH SUPPLEMENTARY / P T B.TECH (2009 SCHEME) SUPPLEMENTARY/ IMPROVEMENT EXAMINATIONS
April 2018

Time of Examination: 9.30 am to 12.30 pm Maximum Marks : 70 each

| Day & Date | | Subject |
|--|----------------------------|--|
| Friday 26th October 2018 | AN09 701 | Propulsion II |
| | AI09 701 | Process Control Instrumentation |
| | AM/ME/ PTME 09 701 | Machine Design II |
| | BM09 701 | Digital Image Processing |
| | BT09 701 | Bioprocess Plant Design |
| | CH/PTCH09 701 | Chemical Engineering Design & Drawing I |
| | CE/ PTCE 09 701 | Structural Design III |
| | CS/ PTCS 9 701 | Wireless Networks and Mobile Communication Systems |
| | EC/PTEC 09 701 | Information Theory and Coding |
| | EE/ PTEE09 701 | Power System Analysis |
| | IT09 701 | Computer Graphics |
| | IC09 701 | Industrial Process Control |
| | PT09 701 | Packaging Technology |
| | PE09 701 | Production Management |
| MT 09 701 | Design of Machine Elements | |
| Monday 29th October 2018 | AN09 702 | Avionics |
| | AI09 702 | Advanced Instrumentation |
| | AM09 702 | Operation Management |
| | BM09 702 | Fundamentals of Bioacoustics |
| | BT09 702 | Downstream Processing |

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| Monday 29th October 2018 | CH/PTCH 09 702 | Transport Phenomena |
| | CE/PTCE09 702 | Design of Hydraulic Structures |
| | CS/PTCS 09 702 | Design and Analysis of Algorithms |
| | EC/PTEC 09 702 | Microwave Engineering |
| | EE/PTEE 09 702 | Analog and Digital Communication |
| | IT09 702 | Natural Language Processing And Knowledge Based Systems |
| | IC09 702 | Biomedical Instrumentation |
| | ME/PTME 09 702 | Operations Management |
| | PT09 702 | Electrical Drives and Control |
| | PE09 702 | Operations Research-I |
| | MT09 702 | Micro Electro Mechanical Systems |
| Wednesday 31st October 2018 | AN09 703 | Workshop Technology |
| | AI09 703 | Electronic Communication Systems |
| | AM09 703 | Auto Electrical & Electronics |
| | BM09 703 | Biomaterials |
| | BT09 703 | Environmental Engineering |
| | CH/PTCH 09 703 | Safety Engineering in Process Plants |
| | CE/PTCE 09 703 | Environmental Engineering I |
| | CS/PTCS 09 703 | Internet Technology |
| | EC/PTEC 09 703 | Analog & Mixed MOS Circuits |
| | EE/PTEE 09 703 | Digital Signal Processing |
| | IT09 703 | Internet Technology |
| | IC09 703 | Computer Control of Processes |
| | ME/PTME 09 703 | Metrology and Instrumentation |
| | PT09 703 | Tone and Color Analysis |
| | PE09 703 | Maintenance Engineering & Management |
| MT09 703 | Digital Signal Processing | |
| Friday 2nd November 2018 | AN09 704 | Computational Fluid Dynamics |
| | AI09 704 | Analog and Digital Circuit Design |
| | AM09 704 | Auto Power plant |
| | BM09 704 | Biomechanics |
| | BT09 704 | Immunology & Immunotechnology |
| | CH/PTCH 09 704 | Biochemical Engineering |
| | CE/PTCE 09 704 | Construction Engineering & Management |
| | IT/CS/PTCS 09 704 | Cryptography and Network Security |

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| Friday 2nd November 2018 | EC/PTEC 09 704 | Digital System Design |
| | EE/PTEE 09 704 | Electrical Machine Design |
| | IC9 74 | Optoelectronic Instrumentation |
| | ME/PTME 09 704 | Power Plant Engineering |
| | PT09 704 | Printing Machinery and Maintenance |
| | PE09 704 | Management Information Systems |
| | MT09 704 | Artificial Intelligence |

| ELECTIVE-I | | |
|--|---------------------------------------|--|
| Monday 5th November 2018 | AN09 705 L07 | Space Mechanics |
| | AN09 705 L09 | Vibration and Aero elasticity |
| | AN09 705 L13 | Combustion Technology |
| | AI09 705 L06 | DSP Controllers |
| | AI09 705 L11 | Computer Networks |
| | AI09 705 L13 | Speech Processing |
| | BM09 705 L24 | Virtual Instrumentation |
| | BM09 705 L11 | Soft Computing Techniques |
| | BT09 705 L08 | Molecular Pathogenesis |
| | BT09 705 L18 | Analytical Techniques in Biotechnology |
| | BT09 705 L12 | Cancer Biology |
| | BT09 705 L 06 | Gene & Stem Cell Therapy |
| | CH09 705 L17 | Surface Coating |
| | CH/PTCH09 705 L21 | Solid Waste Management |
| | CS/PTCS 09 705 L07 / IT 09 705 L23 | Distributed Systems |
| | CS09 705 L08 | Fuzzy Logic & Applications |
| | CS09 705 L12 | Digital Image processing |
| | CS09 705 L23 | Simulation & Modelling |
| | IT09 705 L07 | Soft Computing |
| | IT09 705 L08 | Digital Image Processing |
| | IT09 705(L23) | Distributed Systems |
| | CE09 705 L06 | Advanced Structural Design-I |
| | CE09 705 L08 | Advanced Geotechnical Engineering I |
| | CE/PTCE09 705 L10 | Highway Pavement Design |
| CE/PTCE09 705 L11 | Ecology & Environmental Chemistry | |

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| Monday 5th November 2018 | EC09 705 L14/ PTEC09 704 L14 | Internet Technology |
| | EC/PTEC09 705 L 15 | Television & Radar Engineering |
| | EC09 705 L16 | Embedded Systems |
| | EC09 705 L18 | Nano Technology |
| | EC09 705 L21 | Image & Video Processing |
| | EE09 705 L07 | Digital Control Systems |
| | EE09 705 L08 | VLSI Design |
| | EE/PTEE09 705 L10 | Switched Mode Power Converters |
| | EE09 705 L23 | Process Control & Instrumentation |
| | IC09 705 L23 | Bio Informatics |
| | IC09 705 L11 | Industrial Robotics |
| | IC09 705 L19 | Digital System Design |
| | IC09 705 L08 | Optimal Control Systems |
| | AM09 705 L07 | Combustion Engineering |
| | PT 09 705 L15 | Advertising Management |
| | PE 09 705 L06 | Engineering Materials |
| | PE 09 705 L17 | Concurrent Engineering |
| | PE 09 705 L14 | Finite Element Methods |
| | ME/PTME 70509 L07 | Automobile Engineering |
| | ME09 705 L09 | Computational Fluid Dynamics |
| | ME09 705 L19 | Industrial Automation |
| | ME09 705 L23 | Industrial Safety Engineering |
| | EC 09 705 L21 | Image & Video Processing |
| MT09 705B | Computer Integrated Manufacturing | |

| <u>ELECTIVE-II</u> | | |
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| Wednesday 7th November 2018 | AN09 706 L08 | Aero Engine Maintenance & Repair |
| | AN09 706 L25 | Research Methodology |
| | AM09 706 L12 | Design of Heat Transfer Equipments |
| | AI09 706 L17 | Power Plant Instrumentation & Control |
| | BM09 706 L17 | Human Factors in Engineering & Design |
| | BM09 706 L12 | Data Communication |
| | BT09 706 L10 | Recombinant DNA Technology |
| | BT09 706 L16 | Molecular Medicine |

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| Wednesday 7th November 2018 | BT09 706 L24 | Bioethics & Intellectual Property Rights |
| | CH/PTCH09 706 L11 | Food Technology |
| | CH09 706 L12 | Process Modeling & Simulation |
| | CH09 706 L06 | Software Engineering |
| | CH09 706 L24 | Industrial Pollution Control |
| | CS09 706 L14 | Information Theory & Coding |
| | CS09 706 L17/ IT 09 706 L25 | Graph Theory & Combinatorics |
| | CS09 706 L19/PTCS09 706 L19 | Soft Computing |
| | CS/PTCS 09 706 L24 | Computer Based Numerical Methods |
| | CE09 706 L13 | Structural Dynamics & Seismic Design |
| | CE09 706 L14/PTCE09 706 L14 | Soil Exploration Testing & Evaluation |
| | CE/PTCE 09 706 L17 | Architecture & Town Planning |
| | CE/PTCE 09 706 L20 | Ground water Hydrology |
| | EC09 706 L07 | High Speed Digital Design |
| | EC09 706 L06 | Soft Computing |
| | EC09 706 L12 | Antenna Theory & Design |
| | EC09 706 L24 | Electronic Packaging |
| | EC/PTEC 09 706 L25 | Biomedical Instrumentation |
| | EE09 706 L11 | Professional Ethics |
| | EE/PTEE09 706 L13 | High voltage Engineering |
| | EE09 706 L18 | Power System Planning & Load forecasting |
| | EE09 706 L20 | Management Information System |
| | EE09 706 L22 | Soft Computing Techniques |
| | IC09 706 L12 | Soft Computing |
| | IC09 706 L22 | Total Quality Management |
| | IC09 706 L25 | Aerospace Engineering & Navigation Instrumentation |
| | PT09 706 L09 | Entrepreneurship Management |
| | PT09 706 L13 | Continuous Stationery & Security Printing |
| | PT09 706 L21 | Print Plant Layout & Facility Design |
| | PE09 706 L08 | Safety Engineering |
| PE09 706 L23 | Total Quality Management | |

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| Wednesday 7th November 2018 | PE09 706 L19 | Modern Manufacturing Systems |
| | IT09 706 L 14 | e- Business |
| | IT09 706 L16 | Bio-Informatics |
| | IT09 706 L18 | Design & Analysis of Algorithms |
| | IT09 706 L21 | Bluetooth Technology |
| | ME09 706 L13 | Design of Heat Transfer Equipments |
| | ME09 706 L14/PTME09 706 L14 | Design of Jigs and Fixtures |
| | ME/PTME09 706 L21 | Logistics & Supply Chain Management |
| | ME09 706 L25 | Energy Engineering & Management |
| | ME09 706 L17 | Fracture Mechanic |
| | CE09 706 L25 | Finite Elements & Methods |
| | MT09 706 A | Nano Technology |

Sd/-
CONTROLLER OF EXAMINATIONS

To
The Principals of all Engineering Colleges

Copy to : PS to VC/PA to CE/EX II/EE VII/PRO/Enquiry/Despatch
AR-DR B.Tech/Tappal/Monitoring Cell/Digital Wing.