

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATIONS BRANCH, KAKINADA- 533003**

**M.TECH II SEMESTER (R16) REGULAR EXAMINATIONS – MAY/JUNE, 2017
(2016 ADMITTED BATCH ONLY)**

REVISED TIME TABLE

TIME: 10:00 AM TO 01:00 PM

BRANCHES AND SPECIALIZATIONS	22.05.2017 (Monday)	24.05.2017 (Wednesday)	26.05.2017 (Friday)	29.05.2017 (Monday)	31.05.2017 (Wednesday)	02.06.2017 (Friday)	05.06.2017 (Monday)	07.06.2017 (Wednesday)	09.06.2017 (Friday)	12.06.2017 (Monday)
CIVIL STRUCTURAL ENGINEERING/ STRUCTURAL DESIGN (87/85)	Earthquake Resistant Design (J8702)	Elective – II Industrial Structures (J8708) Bridge Engineering (J8709) Earth Retaining Structures (J8710)	Stability of Structures (J8703)	Theory of Plates & Shells (J8704)	Elective – I Pre-stressed Concrete (J8705) Mechanics of Composite Materials (J8706) Fracture Mechanics (J8707)	Finite Element Method (J8701)	---	---	---	---
CIVIL TRANSPORTA TION ENGINEERING (22)	Transportatio n Economics & Project Appraisal (J2201)	Traffic Flow Analysis (J2202)	Land Use & Regional Transportati on Planning (J2203)	Transportation Systems Management (J2204)	Elective – I Pavement Construction & Evaluation (J2205) Environmental Impact Assessment (J2206)	Elective – II Intelligent Transportation Systems (J2207) Ground Improvement Techniques (J2208)	---	---	---	---

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CIVIL GEO INFORMATICS (74)	Digital Image Processing (J7402)	Digital Photogrammetry (J7401)	Internet GIS (J7403)	Geodesy & GNSS (J7404)	Spatial Decision Support Systems (J7405)	Elective – I Disaster Management (J7406) Data Warehousing & Data Mining (J7407) Advanced Surveying & Cartography (J7408) Remote Sensing and GIS Applications in Environment (J7409) Geo-Statistical Methods (J7410)	---	---	---	---
CIVIL SOIL MECHANICS & FOUNDATION ENGINEERING/ GEOTECHNICAL ENGINEERING (19 / 20)	Foundation Engineering – II (J1901)	Earth Retaining Structures (J8710)	Soil Dynamics & Machine Foundations (J1902)	Construction in Expansive Soils (J1903)	Elective – I Pavement Analysis, Design and Evaluation (J1904) Construction Planning & Methods (J1905) Geotechnical Earth Quake Engineering (J1906)	Elective – II Geo-Environmental Engineering (J1907) Numerical Methods in Geotechnical Engineering (J1908) Finite Element Method (J8701)	---	---	---	---

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CIVIL HIGH WAY ENGINEERING (23)	Highway Project Formulation and Economics (J2301)	Pavement Construction, Maintenance and Management (J2302)	Pavement Analysis and Design (J2303)	Traffic Analysis (J2304)	Elective – I Road Safety Engineering (J2305) Land use and Transportation Modeling (J2306) Transportation System Management (J2307)	Elective – II Environmental Impact Assessment for Transportation (J2308) GIS Applications in Transportation Engineering (J2309) Optimization Techniques (J2310)	---	---	---	---
CIVIL COMPUTER AIDED STRUCTURAL ENGINEERING (35)	Elective – I Analysis of Shells and Folded Plates (J3504) Reliability Based Engineering Design (J3505) Earthquake Resistant Structures (J8702)	Structural Dynamics (J3501)	Artificial Neural Networks (J3502)	CAD & Computer applications in Structural Engineering (J3503)	Elective – II Management Information Systems (J3506) Fracture Mechanics (J8707) Advanced Concrete Technology (J3508)	Finite Element Analysis (J8701)	---	---	---	---

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J. K. Dewajani Kani

Controller of Examinations

Date: 27.04.2017

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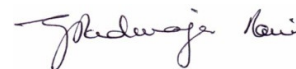
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EEE Power Systems, Power System Control & Automation, Electrical Power Engineering, Power Systems Engineering, Power System & Control, Advanced Power Systems, Power Engineering & Energy Systems, Electrical Power Systems (56/53/60/ / / 50/65)	Elective – IV High Voltage Testing Techniques (J5610)	Real Time Control of Power Systems (J5603)	Elective – III Power System Reliability (J5607)	Advanced Power System Protection (J5604)	Elective – IV Power System Deregulation (J5609) Power System Transients (J5611) Demand Side Energy Management (J5612)	Elective – III Smart Grid Technologies (J5605) Power Quality (J5606)	Flexible AC Transmission Systems (J5602)	Elective – III Voltage Stability (J5608)	Power System Dynamics & Stability (J5601)	---
EEE Power Electronics, Power & Industrial Drives, Power Electronics & Electrical Drives, Power Electronics & Drives, Electrical Machines & Drives (43/42/54/52/44)	Switched Mode Power Conversion (J4301)	Custom Power Devices (J4304)	Digital Controllers (J4303)	Power Electronic Control of AC Drives (J4302)	Elective – III Renewable Energy System (J4305) Electrical Distribution Systems (J4307)	Elective – IV Smart Grid Technologies (J5605) Special Machines (J4308) Programmable Logic Controllers & Applications (J4309)	---	Elective – III Reactive Power Compensation & Management (J4306)	---	---

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<p>EEE</p> <p>Power Electronics & Power Systems (99)</p>	Switched Mode Power Conversion (J4301)	Custom Power Devices (J4304)	Elective – III Power System Reliability (J5607)	Advanced Power System Protection (J5604)	Elective – III Power System Deregulation (J5609)	Elective – IV Smart Grid Technologies (J5605) Programmable Logic Controllers & Applications (J4309) Energy Auditing, Conservation & Management (J9901)	Flexible AC Transmission Systems (J5602)	Elective – III Voltage Stability (J5608)	---	---
<p>EEE</p> <p>High Voltage Engineering, Power Systems with Emphasis on High Voltage Engineering (62/64)</p>	High Voltage Testing Techniques (J5610)	EHVAC Transmission (J6201)	Surge Phenomenon & Insulation Coordination (J6202)	Advanced Power System Protection (J5604)	Elective – IV Power System Deregulation (J5609)	Elective – III Partial Discharge in HV Equipment (J6203) High Voltage System Using EMTP Analysis (J6204) Pulse Power Engineering (J6205)	Elective – IV Flexible AC Transmission Systems (J5602)	Elective – IV Reactive Power Compensation & Management (J4306)	---	---

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EEE Control Systems, Control Engineering (95)	Robotics & Control (J9501)	Non-Linear Systems Analysis (J9502)	Digital Signal Processing (J9503)	Optimal Control Theory (J9504)	Elective – III AI Techniques (J9505) Embedded Real Time Operating System EMS (J9506)	Elective – IV Decision and Estimation Theory (J9507) Embedded Computer Control (J9508)	---	---	---	---

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MECHANICAL THERMAL ENGINEERING (21)	Fuels, Combustion & Environment (J2101)	Energy Management (J2102)	Finite Element Methods (J2103)	Computational Fluid Dynamics (J2104)	Elective – III Materials Technology (J2105) Convective Heat Transfer (J2106) Thermal & Nuclear Power Plants (J2107) Advanced Automobile Engineering (J2108)	Elective – IV Thermal Measurements and Process Controls (J2109) Cryogenic Engineering (J2110) JET Propulsion and Rocketry (J2111) Equipment Design for Thermal Systems (J2112)	---	---	---	---

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MECHANICAL THERMAL SCIENCES AND ENERGY SYSTEMS (18)	Solar Thermal and Photovoltaic Systems (J1801)	Hydrogen and Fuel Cells (J1802)	Biomass, Wind and Ocean Energy (J1803)	Energy Audit and Conservation (J1804)	Elective – III Energy Systems Modelling and Analysis (J1805) Energy Economics and Planning (J1806) Optimization Techniques & Applications (J1807)	Elective – IV Instrumentation & Controls (J1808) Waste Heat Recovery Systems (J1809) Green Energy Technologies (J1810)	---	---	---	---
MECHANICAL MACHINE DESIGN/MECHANICAL ENGINEERING DESIGN (15/14)	Experimental Stress Analysis (J1502)	Elective – IV Theory of Plasticity (J1510)	Finite Element Method (J2103)	Elective – III Computational Fluid Dynamics (J2104)	Design with advanced Materials (J1503)	Elective – IV Pressure Vessel Design (J1507) Mechanics of Composite Materials (J1508)	Optimization and Reliability (J1501)	Elective-III Signal Analysis & Condition Monitoring (J1505)	Elective – IV Mechatronics (J1509)	Elective – III Tribology (J1504) Design Synthesis (J1506)
MECHANICAL Computer Aided Analysis & Design (16)	Experimental Stress Analysis (J1502)	Elective – IV Theory of Plasticity (J1510)	--	Elective – III Computational Fluid Dynamics (J2104)	Elective – III Fracture Mechanics (J0404)	Mechanics of Composite Materials (J1508)	Optimization and Reliability (J1501)	Signal Analysis & Condition Monitoring (J1505)	Elective – III Mechatronics (J1509)	Elective – IV Tribology (J1504) Design Synthesis (J1506)

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MECHANICAL CAD/CAM (04)	Modeling & Simulation of Manufacturing Systems (J0401)	Elective – IV Mechanics & Manufacturing Methods of Composites (J0406) Intelligent Manufacturing Systems (J0407)	Finite Element Method (J2103)	Computer Graphics (J0402)	Elective – III Fracture Mechanics (J0404) Concurrent Engineering (J0405)	Elective – IV Materials Technology (J2105)	Optimization and Reliability (J1501)	---	Elective-III .Quality Engineering in Manufacturing (J0403)	---
MECHANICAL ADVANCED MANUFACTURING SYSTEMS (17)	Modeling & Simulation of Manufacturing Systems (J0401)	Intelligent Manufacturing Systems (J0407)	Elective – III Finite Element Method (J2103)	Elective – IV Computational Fluid Dynamics (J2104)	Elective – III Concurrent Engineering (J0405) Design and Manufacturing of MEMS & Microsystems (J1701)	Elective – IV Materials Technology (J2105)	Optimization & Reliability (J1501)	Elective – IV Production & Operations Management (J1702)	Quality Engineering in Manufacturing (J0403)	---

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MECHANICAL Computer Aided Design & Manufacturing (09)	Modeling & Simulation of Manufacturing Systems (J0401)	Elective – IV Mechanics & Manufacturing Methods of Composites (J0901) Intelligent Manufacturing Systems (J0407)	Finite Element Method (J2103)	Computer Graphics (J0402)	Elective – III Fracture Mechanics (J0404) Concurrent Engineering (J0405) Design and Manufacturing of MEMS & Microsystems (J1701)	Elective – IV Materials Technology (J2105)	Optimization and Reliability (J1501)	Elective – IV Signal Analysis & Condition Monitoring (J1505)	Elective-III .Quality Engineering in Manufacturing (J0403)	---
MECHANICAL Advanced Manufacturing and mechanical system design (13)	Modeling & Simulation of Manufacturing Systems (J0401)	Intelligent Manufacturing Systems (J0407)	Elective – III Finite Element Methods (J2103) Control Systems (J1302)	Precision Engineering (J1301)	Elective – III Design and Manufacturing of MEMS and Microsystems (J1701)	Elective – IV Product Design (J1303) Materials Technology (J2105) Flexible Manufacturing Systems (J1304)	---	Production and Operations Management (J1702)	---	---

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MECHANICAL Petroleum Engineering (08)	Advanced Natural Gas Engineering (J0801)	Artificial Lift Techniques (J0802)	Operational Aspects of Well Testing (J0803)	Integrated Reservoir Management (J0804)	Elective – I Practical Reservoir Modeling & Simulation (J0805) Optimization of Oil & Gas Production (J0806) Flow Assurance (J0807)	Elective – II Process Safety & Environmental Aspects in Petroleum Industry (J0808) Deep Water Technologies (J0809) Characterization of Petroleum Oils (J0810)	---	---	---	---

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J. Sudwaja Nani

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CSE SOFTWARE ENGINEERING (25)	Software Architecture & Design Patterns (J2501)	Software Quality Assurance & Testing (J2502)	Service Oriented Architectures (J2504)	---	Elective – I Secure Software Engineering (J2505) Systems Engineering (J2506) ERP & Supply Chain Management (J2507) E-Commerce (J2508)	Elective-II User Interface Design (J2509) Cloud Computing (J2510) Software Defined Networks (J2509)	Cyber Security (J2503)	Elective-II Internet Of Things (J2512)	---	---
CSE INFORMATION TECHNOLOGY (40)	Advanced UNIX Programming (J4001)	---	Big Data Analytics (J4002)	Elective – I ADHOC & Sensor Networks (J4003) Semantic Web services (J4004) Principles Of Programming Languages (J4005)	Elective – II Information Retrieval System (J4007) Image Processing & Pattern Recognition (J4008) Software Testing Methodologies (J4009)	Cloud Computing (J2510)	Cyber Security (J2503)	Elective – I Internet Of Things (J2512)	Elective- II Machine Learning (J4006)	---

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CSE COMPUTER SCIENCE (05)	Advanced UNIX Programming (J4001)	Web Technologies (J0501)	Big Data Analytics (J4002)	Elective – I Compiler Design (J0504)	Elective – I Software Engineering (J0502) Artificial Intelligence (J0503)	Elective – II Object Oriented Analysis And Design (J0505) Parallel Algorithms (J0506) Cloud Computing (J2510) Image Processing (J0507)	Cyber Security (J2503)		Elective – I Machine Learning (J4006)	---
CSE COMPUTER SCIENCE & TECNOLOGY (59)	Advanced UNIX Programming (J4001)	Python Programming (J5901)	Big Data Analytics (J4002)	Compiler Design (J0504)	Elective – I Advanced Graph Theory (J5902) Information Retrieval Systems (J4007) Advanced Computer Architecture (J8405)	Elective – II Advanced Data Bases (J5904) Cloud Computing (J2510)	Elective – I Soft Computing (J5903)	Elective – II Internet Of Things (J2512)	Elective – II Machine Learning (J4006)	---

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CSE COMPUTER SCIENCE & ENGINEERING (58)	Advanced UNIX Programmi ng (J4001)	Computer Networks (J5801)	Big Data Analytics (J4002)	Elective – I Compiler Design (J0504)	Elective – I Software Engineering (J0502) Artificial Intelligence (J0503)	Elective-II Image Processing (J0507) Parallel Algorithms (J0506) Cloud Computing (J2510) Mobile Computing (J5802)	Cyber Security (J2503)		Elective – I Machine Learning (J4006)	---
CSE COMPUTER NETWORKS (88) COMPUTER NETWORKS AND INFORMATION SECURITY (84)	Advanced Computer Communic ations (J8401)	TCP/IP (J8402)	Big Data Analytics (J4002)	MANETS (J8403)	Elective – I Hacking Techniques (J8404) Artificial Intelligence (J0503) Advanced Computer Architecture (J8405)	Elective – II VANETS (J8406) ISDN & Broadband ISDN (J8407) Firewalls & VPNs (J8408) Wireless Networks And Security (J8409)	---	Elective – I Internet Of Things (J2512)	---	---

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J. K. Dwivedi

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ECE VLSI & ES, ES & VLSI, VLSID & ES, ES & VLSID (68/48/77/81)	Elective – III Low Power VLSI Design (J6806)	CMOS Mixed Signal Circuit Design (J6809)	Elective – III VLSI Signal Processing (J6807)	Design for Testability (J6804)	---	Elective – IV CPLD and FPGA Architectures and Applications (J6809) Semiconductor Memory Design & Testing (J6810)	Elective – III Digital Signal Processors & Architectures (J6805)	Embedded Real Time Operating Systems (J6803)	Embedded System Design (J6801)	Elective – IV Micro Electro Mechanical Systems(ME MS) Design (J6808)
ECE VLSI/VLSI DESIGN/VLSI SYSTEM DESIGN/VLSI & MICRO ELECTONICS (57/72/61/76)	Low Power VLSI Design (J6806)	CMOS Mixed Signal Circuit Design (J6802)	Elective – III VLSI Signal Processing (J6807)	Design for Testability (J6804)	Elective – IV System on Chip Design (J5702)	Elective – IV Optimization Techniques in VLSI Design (J5703) Semiconductor Memory Design & Testing (J6810)	Elective – III Digital Signal Processors & Architectures (J6805)	Elective – III CAD for VLSI (J5701)	Embedded System Design (J6801)	---

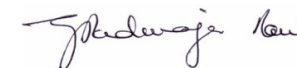
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ECE SSP, DIP, CE & SP, IP, C&SP/SP&C (45/63/46/80/36)	Adaptive Signal Processing (J4501)	Elective – IV Wireless Communication & Networks (J4508)	Image & Video Processing (J4502)	Elective-III Computer Vision J4504	Elective – III Bio-Medical Signal Processing (J4505)	Elective – IV Radar Signal Processing (J4507)	DSP Processors & Architectures (J6805)	Detection & Estimation Theory (J4503)	Elective – III Embedded System Design (J6801)	Elective – IV Internet Protocols (J4506)
ECE MICROWAVE & COMMUNICATION ENGINEERING (82)	Software Defined Radio (J8203)	Wireless Communication & Networks (J4508)	---	Advanced Antenna Theory & Design (J8201)	Phased Array Systems (J8202)	Elective – IV Smart Antennas (J8207) RF Circuit Design (J8208) Radar Signal Processing (J4507)	---	Elective – III EMI/EMC (J8205) Radio & Navigational Aids (J8206)	Elective – III Microwave Networks (J8204)	---

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ECE EMBEDDED SYSTEMS (55)	Hardware Software Co-Design (J5501)	Elective – III CMOS Mixed Signal Circuit Design (J6802)	Embedded Networking (J5502)	---	Elective – IV System on Chip Design (J5702) Wireless LANs & PANs (J5503) Multimedia & Signal Coding (J5504)	CPLD & FPGA Architectures & Applications (J6809)	Digital Signal Processors & Architectures (J6805)	---	---	Elective – III Micro Electro Mechanical System Design (J6808) Internet Protocols (J4506)
ECE DIGITAL SYSTEMS & COMPUTER ELECTRONICS (06)	CMOS Analog & Digital IC Design (J0601)	---	---	Design for Testability (J6804)	Elective – III System on Clip Design (J5702) Soft Computing Techniques (J0602) Cyber Security (J0603)	Elective – IV High Speed Network (J0604)	DSP Processors & Architectures (J6805)	Elective – IV Embedded Real Time Operating Systems (J6803) EMI/EMC (J8205)	Embedded System Design (J6801)	---

BRANCHES AND SPECIALIZATIONS	22.05.2017 (Monday)	24.05.2017 (Wednesday)	26.05.2017 (Friday)	29.05.2017 (Monday)	31.05.2017 (Wednesday)	02.06.2017 (Friday)	05.06.2017 (Monday)	07.06.2017 (Wednesday)	09.06.2017 (Friday)	12.06.2017 (Monday)
ECE DECS, E&CE, DECE (38/70/37)	Elective –III CMOS Analog & Digital IC Design (J0601)	Wireless Communicati on & Networks (J4508)	Image & Video Processing (J4502)	Coding Theory & Applications (J3801)	Elective – III Advanced Computer Architecture (J3802) Soft Computing Techniques (J0602) Cyber Security (J0603)	---	Elective – IV DSP Processors & Architecture (J6805)	Elective – IV EMI/EMC (J8205) Object Oriented Programming (J3803)	Embedded System Design (J6801)	---
ECE COMMUNICA TION SYSTEMS (47)	Software Defined Radio (J8203)	Wireless Communicati on & Networks (J4508)	Image & Video Processing (J4502)	Coding Theory & Applications (J3801)	Elective – III Soft Computing Techniques (J0602) Cyber Security (J0603)	---	Elective – IV DSP Processors & Architectures (J6805)	Elective – IV Optical Networks (J4701) Radio & Navigational Aids (J8206)	---	Elective – III Internet Protocols (J4506)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS (PG) IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SPECIALIZATIONS SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.



Date: 27.04.2017

Controller of Examinations

M.TECH II SEMESTER SUBSTITUTE SUBJECTS OF READMITTED STUDENTS FROM R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 14.06.2017 (Wednesday)	TIME OF EXAMINATION: 10.00 AM TO 1.00 PM
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BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
MACHINE DESIGN (15)	---	Design for Manufacturing and Assembly (RAI1510)

DATE OF EXAMINATION: 16.06.2017 (Friday)	TIME OF EXAMINATION: 10.00 AM TO 1.00 PM
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BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
COMPUTER SCIENCE & ENGINEERING (58)	---	Advanced Operating Systems (RAI0504)
	---	Data Warehousing and Data Mining (RAI0505)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

J. Redwaja Kani

Date: 14.04.2017

Controller of Examinations