



त्रिभुवन विश्वविद्यालय
TRIBHUVAN UNIVERSITY
इन्जिनियरिङ्ग अध्ययन संस्थान
INSTITUTE OF ENGINEERING



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चाकुपाट, ललितपुर, नेपाल
फोन: ५२६०६३६, ५२६०७१६
फ्याक्स: ५२६०१२९

प्रकाशित मिति:
२०८२।१२।२७

परीक्षा नियन्त्रण महाशाखा
EXAMINATION CONTROL DIVISION

Examination Schedule: 2083 Baisakh										Exam Starting Time: 1:00 PM		
BE BAR: I/I (Back Old Course)												
Date	BCE	BEL	BEX / BEL	BCT	BME	BAM	BIE	BAG	BGE	BAR	BAS	BCH
Practical Final Exam - Back: (If Any - 2083/01/19 to 2083/01/22)												
2083-01-23	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	CT 401 Computer Programming	—	—	CT 401 Computer Programming
2083-01-24	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I	—	SH 401 Engineering Mathematics I	SH 401 Engineering Mathematics I
2083-01-25	ME 402 Fundamental of Thermodynamics & Heat Transfer	EE 401 Basic Electrical Engineering	EE 401 Basic Electrical Engineering	EE 401 Basic Electrical Engineering	ME 402 Fundamental of Thermodynamics & Heat Transfer	EE 401 Basic Electrical Engineering	EE 401 Basic Electrical Engineering	EE 401 Basic Electrical Engineering	ME 402 Fundamental of Thermodynamics & Heat Transfer	AR 403 Building Materials I	EE 401 Basic Electrical Engineering	EE 401 Basic Electrical Engineering
2083-01-26	SH 403 Engineering Chemistry	SH 402 Engineering Physics	SH 402 Engineering Physics	SH 402 Engineering Physics	SH 403 Engineering Chemistry	SH 402 Engineering Physics	SH 402 Engineering Physics	SH 402 Engineering Physics	SH 403 Engineering Chemistry	SH 404 Engineering Mathematics I	SH 402 Engineering Physics	SH 403 Engineering Chemistry
2083-01-27	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I	AR 402 Introduction to Architecture	ME 401 Engineering Drawing I	ME 401 Engineering Drawing I
2083-01-28	—	CE 401 Applied Mechanics	CE 401 Applied Mechanics	CE 401 Applied Mechanics	—	CE 401 Applied Mechanics	CE 401 Applied Mechanics	CE 401 Applied Mechanics	—	CE 401 Applied Mechanics	CE 401 Applied Mechanics	EX 402 Basic Electronics Engineering
			EX 401 Digital Logic									

- नोट- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस बीचमा कुनै आकस्मिक विदा पर्न गएमा पनि परीक्षा यथावत् संचालन गरिनेछ ।
३. कुनै पनि किस्मको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाइने छैन ।
४. परीक्षा दिनु पर्ने आफ्नो कुनै विषय परीक्षा कार्यक्रममा छुट्टुन वा जुन्न गएमा यस महाशाखामा श्वेलम्ब जानकारी दिनु पर्नेछ अन्यथा परीक्षाधी स्वयं जिम्मेवार हुनेछन् ।
५. परीक्षा संचालन तथा रुटिन ब्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रुपमा हेर्न सुचित गरिन्छ ।

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प्रकाशित मिति:
२०८२/१२/२७

Examination Schedule - (2083 Baishakh)												Exam Starting Time: 1:00 PM	
BE / BAR: I / II (Back New Course)													
Date	BCE	BEL	BEI	BCI	BME	BAM	BIE	BAS	BAG	BGE	BCH	BAR	
Practical Final Exam - Back: (If Any - 2083/01/19 to 2083/01/22)													
2083-01-23	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	ENSH 151 Engineering Mathematics II	—
2083-01-24	ENCE 153 Engineering Survey I	ENEE 151 Electric Circuit II	ENEX 151 Electronic Device & Circuit	ENEX 151 Electronic Device & Circuit	ENME 151 Engineering Thermodynamics I	ENME 151 Engineering Thermodynamics I	ENME 151 Engineering Thermodynamics I	ENME 151 Engineering Thermodynamics I	ENME 151 Engineering Thermodynamics I	ENME 151 Engineering Thermodynamics I	ENCE 157 Fundamental of Civil Engineering	ENSH 154 Organic & inorganic Chemistry	ENAR 153 Building Construction I
2083-01-25	ENSH 152 Engineering Physics	ENSH 153 Engineering Chemistry	ENSH 153 Engineering Chemistry	ENSH 153 Engineering Chemistry	ENSH 152 Engineering Physics	ENSH 153 Engineering Chemistry	ENSH 153 Engineering Chemistry	ENSH 153 Engineering Chemistry	ENSH 153 Engineering Chemistry	ENSH 152 Engineering Physics	ENSH 153 Engineering Chemistry	ENSH 152 Engineering Physics	ENAR 154 History of Nepalese Architecture
2083-01-26	ENCE 152 Engineering Geology II	ENCT 153 Adv. Computer Programming	ENCT 151 Object Oriented Programming	ENCT 151 Object Oriented Programming	ENME 152 Machine Drawing	ENME 152 Machine Drawing	ENME 152 Machine Drawing	ENME 152 Machine Drawing	ENME 152 Machine Drawing	ENAE 152 Soil Science	ENCE 154 Engineering Mechanics	ENCE 154 Engineering Mechanics	ENSH 155 Mathematics for Architecture II
2083-01-27	ENCE 151 Strength of Materials	ENEX 154 Electronics Circuit	ENEE 154 Electrical Circuit & Machines	ENEE 154 Electrical Circuit & Machines	ENME 153 Engineering Mechanics II	ENME 153 Engineering Mechanics II	ENME 153 Engineering Mechanics II	ENME 153 Engineering Mechanics II	ENME 153 Engineering Mechanics II	ENAE 151 Engineering Mateiral	ENGE 151 Drawing of Geomatics	—	—
2083-01-28	ENME 158 Engineering Drawing	—	ENEX 152 Digital Logics	ENEX 152 Digital Logics	ENME 155 Workshop Technology	ENME 155 Workshop Technology	ENME 155 Workshop Technology	ENME 155 Workshop Technology	ENME 155 Workshop Technology	ENEE 153 Basic Electrical & Electronics Engineering	ENEE 153 Basic Electrical & Electronics Engineering	—	—
2083-01-29	—	—	—	—	—	—	—	—	—	ENCE 155 Fluid Mechanics	—	—	ENCE 156 Applied Mechanics

- नोट:- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस बीचमा कुनै आर्कास्मिक बिदा पर्न गएमा पनि परीक्षा यथावत् संचालन गरिनेछ ।
३. कुनै पनि किसिमको सकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाइने छैन ।
४. परीक्षा दिनु पर्ने आफ्नो कुनै विषय परीक्षा कार्यक्रममा छुट्टिन वा जुट्न गएमा यस महाशाखामा अविलम्ब जानकारी दिनु पर्नेछ अन्यथा परीक्षार्थी स्वयं जिम्मेवार हुनेछन् ।
५. परीक्षा संचालन तथा रुटिन व्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रूपमा हेर्न सुचित गरिन्छ ।

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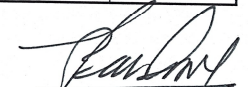


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प्रकाशित मिति:
२०८२।१२।२७

Examination Schedule - (2083 Baishakh)											Exam Starting Time: 1:00 PM	
BE / BAR: II/ II (Back New Course)												
Date	BCE	BEL	BEI	BCT	BME	BAM	BIE	BAS	BAG	BGE	BCH	BAR
Practical Final Exam - Back: (If Any - 2083/01/19 to 2083/01/22)												
2083-01-30	ENSH 251 Communication English	ENSH 251 Communication English	ENCT 251 Discrete Structure	ENCT 252 Data Structure & Algorithm	ENEE 254 Electrical Machines	ENEE 254 Electrical Machines	ENEE 254 Electrical Machines	ENEE 254 Electrical Machines	ENSH 251 Communication English	ENGE 251 Cartography & Geo-visualization	ENCH 251 Mechanical Operation	ENCE 260 Structure II
2083-01-31	ENCE 251 Hydraulics	ENSH 252 Numerical Methods	ENSH 252 Numerical Methods	ENSH 252 Numerical Methods	ENME 251 Mechanics of Solids	ENSH 252 Numerical Methods	ENSH 252 Numerical Methods	ENME 257 Theory of Machine	ENSH 252 Numerical Methods	ENSH 252 Numerical Methods	ENSH 252 Numerical Methods	ENAR 253 History of Western Architecture
2083-02-01	ENCE 255 Building Technology	ENEE 253 Electrical Machine II	ENEX 253 Computer Organization & Architecture	ENCT 253 Data Communication	ENME 254 Fluid Mechanics with Engineering Applications	ENME 255 Fluid Mechanics & Machines	ENME 255 Fluid Mechanics & Machines	ENME 254 Fluid Mechanics with Engineering Applications	ENCE 258 Sial Mechanics & Foundation engineering	ENGE 252 Principles of Photogrammetry	ENCH 252 Chemical Process Technology	ENCE 261 Surveying
2083-02-02	ENCE 252 Theory of Structures II	ENEE 251 Control System	ENEX 252 Instrumentation	ENEX 252 Instrumentation	ENME 252 Instrumentation & Sensors	ENME 252 Instrumentation & Sensors	ENIE 252 Industrial Economics	ENAS 251 Monitering & Instrumentation	ENAE 251 Renewable Energy & Conversion Devices	ENGE 255 Advanced Surveying	ENCH 255 Process Heat Transfer	ENAR 254 Design Theory II
2083-02-03	ENSH 253 Probability & Statistics	ENSH 253 Probability & Statistics	ENEX 255 Signals & Systems	ENCT 254 Operation System	ENSH 253 Probability & Statistics	ENME 256 Theory of Mechanics & Mechanisms	ENIE 253 Work Study & Human Factor Engineering	ENSH 253 Probability & Statistics	ENSH 253 Probability & Statistics	ENGE 253 Control Survey	ENCH 253 Chemical Process Calculations II	—
2083-02-04	ENCE 253 Soil Mechanics	ENEE 252 Power System Analysis II	ENEX 254 Electromagnatics	ENEX 254 Electromagnatics	ENME 253 Computer Aided Design	ENME 253 Computer Aided Design	ENIE 251 Metrology & Instrumentation	ENME 253 Computer Aided Design	ENCE 257 Strength of Materials & Theory of Structures	ENGE 254 Physical Geodesy	ENCH 254 Chemical Engineering Thermodynamics	ENAR 252 Building Science II
2083-02-05	ENCE 254 Water Supply Engineering	ENEX 251 Microprocessors & Microcontrollers	—	—	—	—	—	ENAS 252 Aircraft Manufacturing Process	ENAE 252 Tractor Systems & Control	—	ENCH 256 Instrumentation & Automation	—

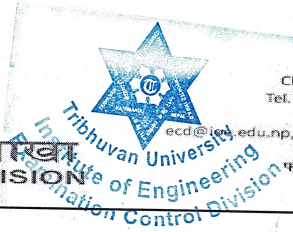
- नोट:- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस बीचमा कुनै आकस्मिक बिदा पर्न गएमा पनि परीक्षा बधावत् संचालन गरिनेछ ।
३. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाईने छैन ।
४. परीक्षा दिनु पर्ने आफ्नो कुनै विषय परीक्षा कार्यक्रममा छुट्टन वा जुन गएमा यस महाशाखामा अविलम्ब जानकारी दिनु पर्नेछ अन्यथा परीक्षार्थी स्वयं जिम्मेवार हुनेछन् ।
५. परीक्षा संचालन तथा रुटिन ब्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रुपमा हेर्न सुचित गरिनेछ ।


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फ्याक्स: ५२६०१२९

प्रकाशित मिति:
२०८२/१२/२७

Examination Schedule: 2083 Baishakh													Exam Starting Time: 7:00 AM	
BE/BAR: IV / I (Back Old Course)														
Date	BCE	BEL	BEX	BEI	BCT	BME	BAM	BIE	BAG	BGE	BAS	BCH	V/I	BAR
Internship / Project I (Viva) - Back: (If Any - 2083/01/19 to 2083/01/22)														
2083-02-06	CE 702 Design of RCC Structure	EE 701 Power Electronics	EX 704 Filter Design	CT 704 Digital Signal Analysis & Processing	CT 704 Digital Signal Analysis & Processing	ME 702 Theory of Mechanism and Machine II	AM 702 Automobile Electrical and Electronics	IE 703 Plant Layout Design & Operations Health and Safety	AE 701 Ground Water Development and Tube well Technology	GE 701 Land Administration & Management	AS 701 Aircraft Preliminary Design	EC 706 Modeling and Simulation in Chemical Engineering	AR 805 Professional Practice	
2083-02-07	CE 701 Project Engineering	CE 701 Project Engineering	EX 702 Communication System II	CT 710 Artificial Intelligence	CT 702 Computer Network	ME 703 Engineering Economics	ME 703 Engineering Economics	IE 702 Engineering Ethics & Industrial Law	CE 701 Project Engineering	CE 701 Project Engineering	AS 702 Computational Fluid Dynamics	EC 701 Chemical Engineering Design II	AR 803 Landscape Design & Site Planning	
2083-02-08	CE 705 Estimating & Costing	EE 702 Utilization of Electrical Energy	EX 703 Tele-Communication	EX 716 RF and Microwave Engineering	CT 703 Distributed System	ME 704 Turbo Machines	AM 701 Vehicle Dynamics	IE 704 Refrigeration & HVAC System Design	AE 702 Dairy & Food Engineering	GE 703 Satellite Positioning	AS 703 Human Factors in Aviation	EC 707 Maintenance Engineering and Safety	AR 825 Elective II	
2083-02-09	CE 704 Hydropower Engineering	ME 708 Organization & Management	ME 708 Organization & Management	ME 708 Organization & Management	ME 708 Organization & Management	ME 701 Machines Design II	AM 703 Construction Equipments	IE 701 Operation Research	CE 706 Estimating & Costing	GE 702 Design & Implementation of Geo. Info. Systems	AS 704 Aircraft Structures	EC 708 Process Economics and Plant Design	—	
2083-02-10	CE 703 Transportation Engineering II	EE 703 Power Plant Equipment	CT 701 Project Management	EX 715 Wireless Communication	CT 701 Project Management	ME 705 Environment & Pollution Control	—	IE 725 Elective III	AE 703 Renewable Energy and Energy Conversion Devices	GE 725 Elective I	AS 705 Instrumentation and Sensors	EC 705 Elective II	—	
2083-02-11	CE 725 Elective I	EE 725 Elective I	EX 725 Elective I	EX 725 Elective I	CT 725 Elective I	ME 725 Elective I	AM 725 Elective I	IE 740 Elective IV	AE 725 Elective I	—	AS 725 Elective I	—	—	
2083-02-12	—	CE 708 Technology Environment & Society	EX 701 Energy Environment & Society	—	EX 701 Energy Environment & Society	—	—	—	—	—	—	—	—	

- नोट- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस शीर्षमा कुनै आकस्मिक बिदा पर्ने गर्दा पनि परीक्षा यथावत् संचालन गरिनेछ ।
३. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाइने छैन ।
४. परीक्षा दिनु पर्ने आफ्नो कुनै विषय परीक्षा कार्यक्रममा छुट्टा वा जुन गर्दा यस महाशाखामा अविलम्ब जानकारी दिनु पर्नेछ अन्यथा परीक्षार्थी स्वयं जिम्मेवार हुनेछन् ।
५. परीक्षा संचालन तथा रुटिन व्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रूपमा हेर्ने सुचित गरिन्छ ।


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प्रकाशित मिति:
२०८२/१२/२७

Examination Schedule: 2083 Baisakh Exam Starting Time: 7:00 AM

BE/BA/BI/IT (Back Old Course)													
Date	BCE	BEL	BEX	BEI	BCT	BME	BAM	BIE	BAG	BGE	BAR	BAS	BCH
Survey Camp (Viva) - Back: (If Any - 2083/01/19 to 2083/01/22)													
2083-01-23	CE 602 Foundation Engineering	EE 602 Control System	EE 602 Control System	EX 606 Filter Design	CT 601 Software Engineering	EE 602 Control System	EE 602 Control System	EE 602 Control System	ME 603 Theory & Design of Machine Elements	GE 601 Survey Networks	AR 602 Contemporary Architecture	AS 601 Avionics	EC 601 Thermodynamics II
2083-01-24	CE 606 Engineering Hydrology	EX 602 Instrumentation II	EX 602 Instrumentation II	CT 612 Operating Systems	EX 602 Instrumentation II	ME 602 Mechanics of Solid	AM 601 Automobile Component Design I	IE 601 Project Management	AE 601 Tractor Systems & Control	GE 603 Principles of Photogrammetry	AR 604 Building Construction IV	AS 602 Machine Design	EC 602 Mass Transfer I
2083-01-25	CE 605 Water Supply Engineering	EE 601 Electric Machines II	EX 603 Computer Graphics	CE 615 Engineering Economics	EX 603 Computer Graphics	ME 604 Heat Transfer	AM 602 Automobile Chassis	IE 602 Metrology & Measurement	AE 602 Engineering Properties of Bio-Materials	GE 604 Cadastre	CE 607 Building Services I	AS 603 Continuum Mechanics	EC 603 Chemical Process Industries II
2083-01-26	CE 601 Theory of Structures II	SH 601 Communication English	SH 601 Communication English	CT 613 Computer Network	SH 601 Communication English	ME 601 Organization & Management	ME 601 Organization & Management	IE 603 Supply Chain Management	SH 601 Communication English	EX 605 Signals and Transforms	EE 604 Building Services II	AS 604 Aircraft Propulsion	EC 604 Mechanical Operation
2083-01-27	CE 603 Concrete Technology & Masonry Structure	EE 603 Electric Machine Design	CT 603 Computer Organization & Architecture	CT 603 Computer Organization & Architecture	CT 603 Computer Organization & Architecture	ME 605 Fluid Machines	AM 603 Theory of Mechanism and Machines	IE 606 Energy Power and Technology	AE 603 Hydrology & Agricultural Meteorology	GE 605 Adjustment of Observations	—	AS 605 Fault Monitoring and Diagnosis	EC 605 Chemical Reaction Engineering I
2083-01-28	SH 603 Numerical Methods	EE 605 Power System Analysis II	EX 601 Advanced Electronics	CT 610 Data Base Management Systems	CT 602 Data Communication	SH 603 Numerical Methods	SH 603 Numerical Methods	SH 603 Numerical Methods	CE 608 Soil Mechanics & Foundation Engg.	GE 602 Fundamentals of Geodesy	—	SH 603 Numerical Methods	—
2083-01-29	—	SH 602 Probability & Statistics	SH 602 Probability & Statistics	—	SH 602 Probability & Statistics	—	—	IE 621 Elective I	SH 602 Probability & Statistics	—	—	—	SH 602 Probability & Statistics

- नोट:- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस बीचमा कुनै आकस्मिक बिदा पर्ने गर्दा पनि परीक्षा यथावत् संचालन गरिनेछ ।
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५. परीक्षा संचालन तथा रुटिन ब्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रूपमा हेर्न सुचित गरिन्छ ।

सहायक डीन



त्रिभुवन विश्वविद्यालय
TRIBHUVAN UNIVERSITY
इन्जिनियरिङ अध्ययन संस्थान
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चाकुपाट, ललितपुर, नेपाल

फोन: ५२६०६३६, ५२६०७१६

फ्याक्स: ५२६०१२९

प्रकाशित मिति:
२०८२।१२।२७

Examination Schedule: 2083 Baishak

Exam Starting Time: 7:00 AM

BE / BAR: II/P (Back/Old Course)

Date	BCE	BEL	BEI / BEX	BCT	BME	BAM	BIE	BAG	BGE	BAR	BAS	BCH
Surveying I (Viva & Instrumentation) - Back: (If Any - 2083/01/19 to 2083/01/22)												
2083/01/30	CE 505 Fluid Mechanics	EX 501 Electronic Devices & Circuits	EX 501 Electronic Devices & Circuits	EX 501 Electronic Devices & Circuits	ME 504 Applied Thermodynamics	AM 501 Applied Thermodynamics & Heat Transfer	IE 505 Material Science & Metallurgy	CE 505 Fluid Mechanics	GE 501 Fundamentals of Surveying I	AR 503 Building Materials II	AS 502 Fluid Dynamics	EC 501 Biochemistry
2083/01/31	CE 506 Civil Engineering Materials	EX 503 Electro-magnetics	EX 503 Electro-magnetics	EX 503 Electro-magnetics	ME 502 Engineering Mechanics	ME 502 Engineering Mechanics	IE 503 Fluid Mechanics & Machines	EE 503 Electric Systems & Machines	GE 502 Fundamental of Civil Engineering	AR 502 History of Architecture I	ME 502 Engineering Mechanics	EC 504 Chemical Process Calculations
2083/02/01	CE 504 Surveying I	EE 502 Electrical Engineering Material	SH 505 Probability & Statistics EE 502 Electrical Engineering Material	CT 502 Theory of Computation	ME 503 Metrology	ME 503 Metrology	IE 502 Manufacturing Technology	ME 506 Refrigeration & Cold Storage	SH 504 Applied Physics	CE 507 Structure I	AS 501 Fundamentals of Aerospace Engineering	EC 502 Basic Physical Chemistry
2083/02/02	CE 503 Engineering Geology I	CT 501 Object Oriented Programming	EE 504 Control Systems CT 501 Object Oriented Programming	CT 501 Object Oriented Programming	ME 501 Material Science	ME 501 Material Science	IE 506 Work Study & Ergonomics	AE 503 Engineering Materials	CT 501 Object Oriented Programming	AR 505 Design Theory I	EE 504 Control Systems	EC 503 Fluid Mechanics
2083/02/03	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III	AR 504 Building Construction II	SH 501 Engineering Mathematics III	SH 501 Engineering Mathematics III
2083/02/04	CE 501 Applied Mechanics (Dynamics)	EX 502 Digital Logic	EX 504 Instrumentation EX 502 Digital Logic	EX 502 Digital Logic	ME 505 Computer Aided Drawing	ME 505 Computer Aided Drawing	ME 505 Computer Aided Drawing	AE 502 Elements of Soil Science	CE 501 Applied Mechanics (Dynamics)	AR 506 Building Science-I	AS 503 Computer Aided Design & Manufacturing	SH 502 Communication English
2083/02/05	CE 502 Strength of Materials	EE 501 Electric Circuit Theory	EE 501 Electric Circuit Theory	EE 501 Electric Circuit Theory	—	—	IE 501 Economics	AE 501 Farm Power & Engine System	SH 503 Probability & Statistics	—	AS 504 Engineering Dynamics	—

- नोट:- १. सबै प्रयोगात्मक परीक्षाहरूका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।
२. यस बीचमा कुनै आकस्मिक विदा पर्न गएमा पनि परीक्षा यथावत् संचालन गरिनेछ ।
३. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाइने छैन ।
४. परीक्षा दिनु पर्ने आफ्नो कुनै विषय परीक्षा कार्यक्रममा छुट्टन वा जुट्न गएमा यस महाशाखामा अखिलम्ब जानकारी दिनु पर्नेछ अन्यथा परीक्षार्थी स्वयं जिम्मेवार हुनेछन् ।
५. परीक्षा संचालन तथा रुटिन ब्यवस्थापनको जटिलतालाई मध्यनजर गरी परीक्षा शुरु हुनु एक दिन अगाडीसम्म Updated Routine अनिवार्य रूपमा हेर्न सूचित गरिन्छ ।

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