

त्रिभवन विश्वविद्यालय TRIBHUVAN UNIVERSITY इन्जिनपरिङ्ग अध्ययन संस्थान INSTITUTE OF ENGINEERING

## प्रीक्षा नियन्त्रण महाशाखा Examination control bivision

Examination Schedule-2080 (Bhadra)

Chakupat, Lalitpur, Nepal Tel. 977-5260636, 5260716 Fax: 977-5260129 ecd@loe.edu.np, www.aram.loe.edu.np קדקיעד, אוקפעד, אוקפער קדיי עיקסעאי, עיקסטעי

प्रथम संशोधन मिति :

Exam Starting Time: 2:00 PM

					B.E.	B.E. I / I (Regular)	()					
				-		BAM	BIE	BAG	BGE	BAR	BAS	ВСН
Date	BCE	BEL	BEX/BEI	BCT	BIME	na a						
		San San San			(2080-05-01	to 2080-05-15)	(2080-05-01 to 2080-05-15) Practical Final Exam	Exam				
				400	C11 403	CH 402	SH 402	SH 402	SH 403	AR 402	SH 402	SH 403
	SH 403	SH 402	SH 402	SH 402	SH 403	201 102		Enginearing	Fnoineering	Introduction to	Engineering	Engineering
2080/05/25	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering Physics	Engineering Physics	Physics	Chemistry	Architecture	Physics	Chemistry
	Chemistry	Physics	Physics	Lilysics	Carried Control	DE 401	EE 401	EE 401	ME 402	AR 403	EE 401	EE 401
	ME 402	EE 401	EE 401	EE 401	ME 402	EE 401	100		Fundamental of	Building	Basic Electrical	Basic
2080/05/29	Fundamental of Thermodynamics	Basic Electrical	Basic Electrical	Basic Electrical	Thermodynamics	Basic Electrical Engineering	Basic Electrical Engineering	Basic Electrical Engineering	Thermodynamics & Heat Transfer	Materials I	Engineering	Electrical
	& Heat Transfer	Engineering	Engineering	SSinging	& Heat Transfer	101 100	CE 401	CF 401		CE 401	CE 401	EX 402
		CE 401	CE 401	CE 401		CE 401	CE 401				Ameliad	Basic
	1	Applied	Applied	Applied	1	Applied Mechanics	Applied Mechanics	Applied Mechanics	1	Applied Mechanics	Applied	Electronics Engineering
2080/06/02		Mechanics	Mechanics									
			EX 401	1	1	1	1	1	1	ı		
	1		Digital Logic				100 000	OT 401	CT 401	SH 404		CT 401
	CT 401	CT 401	CT 401	CT 401	CT 401	CT 401	C1 401	CI 401		Engineering	1	Computer
2080/06/06		Computer	Computer	Computer	Computer	Computer	Computer	Computer	Programming	Mathematics I		Programming
	Programming	Programming	Programming	Programming	TOETH TOETH	CTT 401	SH 401	SH 401	SH 401		SH 401	SH 401
	SH 401	SH 401	SH 401	SH 401	SH 401	SH 401	IOT IIC		Engineering	1	Engineering	Engineering
2080/06/10	_	Engineering	Engineering	Engineering	Engineering Mathematics I	Engineering Mathematics I	Engineering Mathematics I	Engineering Mathematics I	Mathematics I		Mathematics I	Mathematics I
	Mathematics I	Mathematics 1	Mathematics 1	Mauricinatics	NATE AND	MF 401	ME 401	ME 401	ME 401		ME 401	ME 401
	ME 401	ME 401	ME 401	ME 401	MIE 401	Projection	Engineering	Fngineering	Engineering	1	Engineering	Engineering
2080/06/14	Engineering	Engineering	Engineering	Engineering Drawing I	Engineering Drawing I	Drawing I	Drawing I	Drawing I	Drawing I		Drawing I	Drawing I
	Drawing I	Drawing I	Drawing 1	Diawing								

नोट:- १. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाईने छैन ।

२. सबै प्रयोगात्मक परीक्षाहरुका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ ।

३. यस बीचमा कुनै आकष्टिमक बिदा पर्न गएमा पनि यथावत् परीक्षा संचालन गरिनेछ ।

8. परीक्षा दिनु पर्ने आ'नो कुनै विषय परीक्षा कार्यऋममा छुट्न वा जुघ्न गएमा यस महाशास्त्रामा अविलम्व जानकारी दिनु पर्नेछ ।

सहायक डीन



त्रिभवन विश्वविद्यालय TRIBHUVAN UNIVERSITY

Chakupat, Lalitpur, Nepal

			इन्जिनियरिङ् ।NSTITUTE	全技品			@p.d	Tel. 977-5	Tel. 977-5260636, 5260716 Fax: 977-1-5260129	(\$)		प्रथम संशोधन मिति	धन मिति :
		Alexander Control of the Control of	परीक्ष्मा EXAMINA	परीक्ष्मा नियन्त्रण मह EXAMINATION CONTROL	AUT H	महाशाखा ol Division	_ 7	सक्प सक्प कोन: ४	भ्रमण्डाता, Joe.edu, np बाकुपाट, बालितपुर, नेपाल वीन: ४२६०६३६, ४२६०७६		THE E	भाकुपाट, समितापुर, नेपालक के किया किया किया किया किया किया किया किया	% / ५०
Examina	rtion Sche	Examination Schedule-2080 (Bhadra)	Bhadra)							Parad	Exam Sta	irting Time	: 2:00 PM
N 689 W						B.E. II / 1	[ (Regular		7				
Date	BCE	BEL	BEX	BEI	BCT	BME	BAM	BIE	BAG	RCF	BAD	DAG	noa
					(2080-	(2080-05-01 to 2080-05-15)		Practical Final Exam	al Exam	200	NWO	CHO	ВСН
	CE 505	EX 501	EX 501	EX 501	EX 501	ME 504	AM 501	IE 505	CE 505	GF 501	AB 503	V C 500	DC 601
100000	Fluid	Electronic	Electronic	Electronic	Electronic	Applied	Applied	Material	Fluid	Fundamentals	Building	AS 502	EC 301
47/C0/0907	Mechanics	Devices &	Devices &	Devices &	Devices &	Тhетто-	Thermodynamic	Science &	Mechanics	of Surveying I	Materials II	Dynamics	Biochemistry
		Circuits	Circuits	Circuits	Circuits	dynamics	s & Heat Transfer	Metallurgy				Symmucs	
	SH 501	SH 501	SH 501	SH 501	SH 501	SH 501	SH 501	SH 501	SH 501	SH 501	AR 502	SH 501	SH 501
2080/05/28	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	History of	Engineering	Engineering
	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Architecture I	Mathematics	Mathematics
	OF COA	III	III	=		Ш	Ш	Ш	Ш	I		Ш	Ш
200000000	CE 304	EE 207	EE 502	SH 505	CT 502	ME 503	ME 503	IE 502	ME 506	SH 504	CE 507	AS 501	EC 502
7080/06/01	Surveying I	Electrical	Electrical	Probability &	Theory of	Metrology	Metrology	Manufacturing	Manufacturing Refrigeration &	Applied	Structure I	Fundamentals of	Rasic Physical
	202 40	Engineering	Engineering	Statistics	Computation			Technology	Cold Storage	Physics	-	Aerospace	Chemistry
	CE 503	CI 201	CT 501	1	CT 501	ME 501	ME 501	IE 506	, AE 503	CT 501	1	AS 504	
2080/06/05	Engineering	<del>-</del>	Object Oriented		Object Oriented	Material	Material	Work Study &	Engineering	Object		Engineering	
	Ocology 1	rrogramming	Programming		Programming	Science	Science	Ergonomics	Materials	Oriented		Dynamics	
	CF 502	FF 501	EE 501	EE COA	EP 601					Programming			
	Strength of	Flactric Circuit Elactric Circuit	Hantein Circuit	EE 304	EE 301	ı	1		AE 501	SH 503	AR 505	EE 504	EC 503
2080/06/09	Materials	Theory	Theory	Systems	Theory			Economics	Farm Power &	8	Design Theory I	Design Theory I Control Systems Fluid Mechanics	Fluid Mechanics
									rugine system	Statistics			100
	CE 506	EX 503	EX 503	EX 503	EX 503	ME 502	ME 502	IE 503	EE 503	GE 502	AR 506	ME 502	SH 502
2080/06/13	Civil	Electro-	Electro-	Electro-	Electro-	Engineering	Engineering	Fluid	Electric	Fundamental	Building	Fngineering	Comminication
	Engineering	magnetics	magnetics	magnetics	magnetics	Mechanics	Mechanics	Mechanics &	Systems &	of Civil	Science -I	Mechanics	English
	CE 501	EV 500	TV 500	100 100				Machines	Machines	Engineering			)
	1000	_		EX 504	EX 502	ME 505	ME 505	ME 505	AE 502	CE 501	AR 504	AS 503	EC 504
2080/06/17	Applied	Digital Logic   1	Digital Logic	Instrumentation	Digital Logic	Computer	Computer	Computer	Elements of	Applied	Building	Computer Aided	Chemical
	(Dynamics)					Aided	Aided	Aided	Soil Science	Mechanics	Construction II	Design &	Process
						Smanne	Mawing	Drawing		(Dynamics)	45.00	Manufacturing	Calculations

9. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाईने छैन २. सबै प्रयोगात्मक परीक्षाहरुका लागि सम्बन्धित क्याम्पसले सूचना गर्नेछ । -:2/10

३. यस बीचमा कुनै आकष्मिक बिदा पर्न गएमा पनि यथावत् परीक्षा संचालन गरिनेछ ।

8. परीक्षा दिनु पर्ने आ'नो कुनै विषय परीक्षा कार्यऋममा छुट्न वा जुध्न गएमा यस महाशास्रामा अविलम्ब जानकारी दिनु पर्नेछ ।



सहायक डीन



Examination Schedule-2080 (Bhadra)

INSTITUTE OF ENGINEERING इन्जिनियरिङ्क अध्ययन संस्थान त्रिभूवन विश्वविद्यालय TRIBHUVAN UNIVERSITY

प्रदिसा नियन्त्रणा महाशाखा EXAMINATION CONTROL DIVISION परीक्षा नियन्त्रण

ecd@loe.edu.np, www.exam.loe.edu.np चाकुपाट, जीलतपुर, नेपाल फोन: ४२६०६३६, ४२६०७९६ Chakupat, Lalitpur, Nepal Tel. 977-5260636, 5260716 Fax: 977-1-5260129

## प्रथम संशोधन मिति :

3050/04/94

Exam Starting Time: 2:00 PM

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			-	, and	DCT.		BAM	BIE	BAG	BGE	BAR	BAS	ВСН
Date	BCE	BEL	BEX	BEI			00 00 15 B	long Line	Evam				
					(208)	07 01 10-50-0807)	11 (61-60-08	to 2080-05-15) r factical r mai Exam	Tyami		207 24	40.501	EC 601
		207 444	CO7 33	EX 606	CT 601	EE 602	EE 602	EE 602	ME 603	GE 601	AR 602	AS 601	EC 001
	CE 602	FE 602	EE 002	EA 000	- D - D	Control System	Control System Control System	Control System 1	Theory & Design of Survey Networks	urvey Networks	Contemporary	Avionics	Thermodynamics
2080/05/22	Foundation	Control System	Control System	Filter Design	Software	Control system	The state of the s		Machine Elements		Architecture		П
	Lingilloviing	The state of the s		The selection of the se	000	200	AM 601	IE 601	AF 601	GE 603	AR 604	AS 602	EC 602
	CE 606	EX 602	EX 602	CT 612	EX 602	ME 602	AINI 001	1007		J	Duilding	Machine Design	Mass Transfer I
2080/05/26	Engineering Hydrology	Instrumentation Instrumentation II	Instrumentation	Operating Systems	Instrumentation II	Mechanics of Solid	Automobile Component Design I	Project Management	Tractor Systems & Control	Principles of	Construction IV	Macinic	
				217.00	EV 603	MF 604	AM 602	IE 602	AE 602	GE 604	CE 607	AS 603	EC 603
	CE 605	EE 601	EX 603	CE 615	EX 903	IVIE 004	700 1411			Codoctro	Building	Continuum	Chemical Process
2080/05/30	Water Supply Engineering	Electric Machines II	Computer Graphics	Engineering Economics	Computer Graphics	Heat Transfer	Automobile Chassis	Measurement	Engineering Properties of Bio-	Cadasue	Services I	Mechanics	Industries II
	0							400	LATE COL	EV 606	FF 604	AS 604	EC 604
	CE 601	SH 601	SH 601	CT 613	109 HS	ME 601	ME 601	IE 603	2H 001	EA 003	100 77	4	Machanical
	CEOOL	O THE COLUMN	000	Computer	Communication	Organization &	Organization &	Supply Chain	Communication	Signals and	Building	Aircraft	Operation
2080/06/03	Theory of Structures II	Communication		Network	English	Management	Management	Management	· English	Transforms	Services II	Propulsion	Operation
					4		2000	707 di	AE 603	GF 605		AS 605	EC 605
	CE 603	EE 603	CT 603	CT 603	CT 603	ME 605		IE 000	Tr. dealogs &	Adjustment of		Fault Monitoring	Chemical
	Concrete	Electric	Computer	Computer		Fluid Machines	_	Energy Power	Agricultural	Observations	1	and Diagnosis	Reaction
2080/06/07	Technology &	Machine Design	Organization &	Organization &	Organization &		Machines Machines	and recimology	Meteorology				Engineering I
	Masonry		Architecture	a manual v					000	000 000		SH 603	
	SH 603	EE 605	EX 601	CT 610	CT 602	SH 603	SH 603	SH 603	CE 608			Missonian	
2080/06/11	Numerical	Power System Analysis II	Advanced	Data Base Management	Data Communication	Numerical Methods	Numerical Methods	Numerical Methods	Soil Mechanics & Foundation Engg.	Fundamentals of Geodesy		Methods	ı
				Systems					2007 110				SH 602
		SH 602	SH 602		SH 602			IE 621**	SH 602				Probability &
2080/06/15	1	Probability & Statistics	Probability & Statistics	1	Probability & Statistics	1	1	Elective 1	Statistics	1		ı	Statistics
				THE RESERVE									

नोटः- १. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाईने छैन ।

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३. यस बीचमा कुनै आकष्मिक बिदा पर्न गएमा पनि यथावत् परीक्षा संचालन गरिनेछ ।

8. परीक्षा दिनु पर्ने आ'नो कुनै विषय परीक्षा कार्यऋममा छुट्न वा जुघ्न गएमा यस महाशाखामा अविलम्ब जानकारी दिनु पर्नेछ ।





Examination Schedule-2080 (Bhadra)

त्रिभुवन विश्वविद्यालय TRIBHUVAN UNIVERSITY इन्जिनियरिङ्ग अध्ययन संस्थान INSTITUTE OF ENGINEERING

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पाक्पाद, सन्दर्शनः

## प्रथम संशोधन मिति :

2000/09/99

Exam Starting Time: 2:00 PM

					B.E. IV	IV / I (Regular)	ılar)			N 000 11 11 11 11 11 11 11 11 11 11 11 11			1//1
Date	BCE	BEL	BEX	BEI	BCT	BME	BAM	BIE	BAG	BGE	BAS	ВСН	BAR
					(2080-	(2080-05-01 to 2080-05-15) Practical Final Exam	05-15) Practi	ical Final Exa	m				
	CE 702	EE 701	EX 704	CT 704	CT 704	ME 702	AM 702	IE 703	AE 701	GE 701	AS 701	EC 701	AR 805
2080/05/23	Design of RCC Structure	Power Electronics	Filter Design	Digital Signal Analysis & Processing	Digital Signal Analysis & Processing	Theory of Mechanism and Machine II	Automobile Elecctrical and Electronics	Plant Layout Design & Operations Health and Safety	Ground Water Development and Tube well Technology	Land Administration & Management	Aircraft Preliminary Design	Modeling and Simulation in Chemical Engineering	Professional Practice
					200 000	202 234	VAT. 700	COC 211	CE 701	CE 701	AS 702	EC 706	AR 803
	CE 701	CE 701	EX 702	CT 710	CI 702	ME /03	ME /03	IE /02	CE /AI		1		Landonna
	Project	Project	Communication	Artificial	Computer	Engineering	Engineering	Engineering	Project	Project	Computational Fluid Dynamics	Engineering	Landscape Design &
2080/05/27	Engineering	Engineering	System II	Intelligence	Network	Economics	Economics	Eunics & Industrial Law	Simponistra	Simpoining in the state of the		Design II	Site Planning
	CE 705	FE 702	EX 703	EX 716	CT 703	ME 704	AM 701	IE 704	AE 702	GE 703	AS 703	EC 707	AR 825**
	Detimoting &	Hilization of	Tele-	RF and	Distributed	Turbo Machines	Vechicle	Refrigeration &	Dairy & Food	Satellite	Human Factors	Maintenance	Elective II
2080/05/31	Costing	Electrical	Communication	Microwae	System		Dynamics	HVAC System Design A	Engineering	Positioning	in Aviation	Engineering and Safty	
	CE 704	Energy MF 708	MF 708	MF 708	ME 708	ME 701	AM 703	IE 701	CE 706		AS 704	8H 709	
	5 -	on This	O months	Organization &	Organization &	Machines	Construction	Operation	Estimating &		Aircraft	Process	
2080/06/04	Hydropower	Organization & Management	Organization & Management	Management	Management	Design II	Equipments	Research	Costing	ı	Structures	Economics and Plant	
	CE 703	FE 703	CT 701	EX 715	CT 701	ME 705	The second	IE 725**	AE 703	GE 702	AS 705	AS 704**	
	Transportation	Power Plant	Project	Wireless	Project	Environment &		Elective III	Renewable	Design &	Instrumentation	Elective II	
2080/06/08	Engineering II	Equipment	Management	Communication	Management	Pollution Control	1		Energy and Energy Conversion	Implementation of Geo. Info. Systems	and Sensors		
	CF 725**	FF 725**	EX 725**	EX 725**	CT 725**	ME 725**	AM 725**	IE 740**	AE 725**	GE 725**	AS 725**		
2080/06/12	Elective I	Elective I	Elective I	Elective I	Elective I	Elective I	Elective I	Elective IV	Elective I	Elective I	Elective I		
		CE 708	EX 701		EX 701								
2080/06/16		Technology Environment & Society	Energy Environment & Society	1	Environment & Society	-1 -3	ı	1	1	_	1	1	

नोटः— ९. कुनै पनि किसिमको संकेत (Highlight, Underline etc) गरिएका Code Book, Table, Chart, Graph आदि प्रयोग गर्न पाईने छैन ।

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