त्रिभुवन विश्वविद्यालय
विज्ञान तथा प्रविधि अध्ययन संस्थान
डीनको कार्यालय
परीक्षा शाखा, बल्खु ।

स्नातकोत्तर तह प्रथम वर्ष प्रथम शत्र देखि दोश्रो वर्ष चौथो शत्रको मौका परीक्षाको परीक्षा तालिका सम्बन्धी सूचना

त्रिभुवन विश्वविद्यालय, विज्ञान तथा प्रविधि अध्ययन संस्थान, डीनको कार्यालय, परीक्षा शाखा, बल्खुद्वारा सेमेष्टर परीक्षा प्रणाली अन्तर्गत Grading System अनुसार २०८२ सालमा संचालन हुने **सेमेष्टर प्रणाली अन्तर्गत स्नातकोत्तर तहका समय सिमा कटेका परीक्षार्थीहरुलाई अन्तिम एक पटकका लागि मात्र काठमाडौंमा परीक्षा केन्द्र कायम गरी मौका परीक्षाको व्यवस्था गर्न त्रि.वि., प्राज्ञिक परिषदको मिति २०८१।१०।२५ को पत्रानुसार स्वीकृती भई आएकोले स्नातकोत्तर तहका प्रथम वर्ष प्रथम शत्र देखि दोश्रो वर्ष चौथो शत्रका मौका** परीक्षाको परीक्षा निम्न लिखित परीक्षा तालिका अनुसार संचालन गरिने भएकोले सम्बन्धित सवैको जानकारीको लागि यो सूचना प्रकाशित गरिएको छ ।

परीक्षा समयः दिनको १२:०० बजे देखि
परीक्षा केन्द्र :पछि तोकिने छ ।

Second Year Fourth Semester Chance

Exam Date	Level	Subject	Course No.	Course Title
2082-04-05	M.Sc.	Chemistry	CHE 651 CHE 655 CHE 659	Bio- Inorganic Chemistry Advanced Electrochemistry and Corrosion Science Organic Stereochemistry
	M.A/ M.Sc.	Mathematics	Math 552 Math 577 Math 581 Math 587	Topology II Integral Transforms I Network Optimization Partial Differential Equations- II
	M.Sc.	Physics	PHY651 Phy.651	Particle Physics (N) Quantummechanics III (O)
2082-04-09	M.Sc.	Chemistry	CHE 652 CHE 660	Structure and Bonding in Complexes Organic Spectroscopy
	M.A/ M.Sc.	Mathematics	Math 575 Math 579	Special Functions II Scheduling Theory
	M.Sc.	Physics	PHY662 PHY665 Phy.652 Phy.665	Astrophysics II (N) Condensed Matter Physics II (N) Nuclear & Particle Physics (O) Plasma Physics II (O)
2082-04-13	M.A/ M.Sc.	Mathematics	Math 567 Math 593	Linear Algebra Theory of Numbers II
	M.Sc.	Physics	PHY661 PHY664 PHY671 PHY672 Phy.661 Phy.668	Advanced Solid State Physics II (N) Biomedical Physics II (N) Plasma Physics II (N) Solid Earth Geophysics II (N) Advanced Solid State Physics II (O) Astrophysics II (O)
2082-04-16	M.A/ M.Sc.	Mathematics	Math 591	Integral Transforms II

Second Year Third Semester Chance

Exam Date	Level	Subject	Course No.	Course Title
2082-04-20	M.Sc.	Botany	BOT 611 BOT 613	Functional Plant Ecology Landscape and Global Change Ecology
	M.A/M.Sc.	Mathematics	Math 552 Math 565 Math 570 Math 577	Topology II Algebra I Theory of Numbers I Integral Transforms I
	M.Sc.	Microbiology	MB 601 MB 601	Research Methods and Biostatistics (N) Microbial Biotechnology & Pharmaceutical Microbiology (O)
	M.Sc.	Chemistry	CHE 601 CHE 604 CHE 607	Inorganic Reaction Mechanism Techniques and Inorganic Polymers Quantum Chemistry and Statistical Mechanics Organic Synthesis

क्रमश.....

Second Year Third Semester Chance

2082-04-20	M.Sc.	M.Tech.Food	MFT 601A	Food Packaging
	M.Sc.	Physics	PHY 601 Phy 601	Quantum Field Theory (New) Electrodynamics II (Old)
	M.A/M.Sc.	Statistics	STA 631	Bayesian Inference
2082-04-23	M.Sc.	Chemistry	CHE 602 CHE 608	Selected Topics in Inorganic Chemistry Organic Reaction Mechanism
	M.A/M.Sc.	Mathematics	Math 572	Functional Analysis II
	M.Sc.	M.Tech.Food	MFT 602A	Food Storage Technology
	M.Sc.	Physics	PHY 602 Phy 602	Electrodynamics II (New) Quantum Mechanics II(Old)
	M.A/M.Sc.	Statistics	STA 633	Biostatistics
2082-04-27	M.Sc.	Chemistry	CHE 611 CHE 614 CHE 615	Natural Product Chemistry Biochemistry Analytical Chemistry
	M.Sc.	M.Tech.Food	MFT 609A	Dairy Technology-II
	M.A/M.Sc.	Mathematics	Math 576	Partial Differential Equations I
	M.Sc.	Physics	PHY 603	Math Physics II (New)
	M.A/M.Sc.	Statistics	STA 634	Environmetrics
2082-04-30	M.A/M.Sc.	Mathematics	Math 595 Math 597	Analysis of Finite Difference Scheme Location Analysis
	M.Sc.	Physics	PHY 611 PHY 612 Phy 611 Phy 615	Advanced Solid State Physics I (New) Astrophysics I (New) Advanced Solid State Physics I(Old) Plasma Physics I (Old)
	M.A/M.Sc.	Statistics	STA 636	Operations Research
2082-05-03	M.Sc.	Physics	PHY 614 PHY 621 Phy 618	Bio-medical Physics I (New) Plasma Physics I(New) Astrophysics I(Old)

First Year Second Semester Chance

Exam Date	Level	Subject	Course No.	Course Title
2082-05-06	M.Sc.	Botany	BOT 555	Plant Physiology
	M.Sc.	Biotechnology	BT 522	Immunology and Immunotechnology
	M.Sc.	Chemistry	CHE 551	Inorganic Chemistry (N)
	M.Sc.	Microbiology	MB 551 MB 562	Human Anatomy and Physiology Food Fermentation Technology
	M.A/M.Sc.	Mathematics	Math 553 Math 556 Math 559	Measure Theory Integration I Differential Equations Differential Geometry
	M.Sc.	Physics	PHY 551 Phy 551	Quantum Mechanics II (New) Mathematical Physics II (Old)
2082-05-11	M.Sc.	Chemistry	CHE 553	Physical Chemistry (N)
	M.A/M.Sc.	Mathematics	Math 577 Math 558 Math 582	Integral Transforms I Theory of Functions II Graph Theory
	M.Sc.	Physics	PHY 552 Phy 552	Statistical Mechanics (New) Statistical Mechanics (Old)
2082-05-15	M.Sc.	Chemistry	CHE 555	Organic Chemistry (N)
	M.A/M.Sc.	Mathematics	Math 551 Math 554	Topology I Functional Analysis I
	M.Sc.	Physics	PHY 553 Phy 553	Solid State Physics (New) Solid State Physics (Old)
2082-05-19	M.A/M.Sc.	Mathematics	Math 592	Complex Analysis & Applications II
	M.Sc.	Physics	PHY 554 Phy 554	Electrodynamics I (New) Electrodynamics I (Old)

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First Year First Semester Chance

Exam Date	Level	Subject	Course No.	Course Title
2082-05-15	M.A/M.Sc.	Statistics	STA 511	Mathematics for Statistics (New)
2082-05-19	M.A/M.Sc.	Statistics	STA 512	Probability (New)
	M.Sc.	Biotechnology	BT 511	Cell Biology and Genetics
2082-05-23	M.Sc.	Chemistry	CHE 501 Chem 501	Inorganic Chemistry Inorganic Chemistry (O)
	M.Sc.	Microbiology	MB 504	Biochemistry and Biotechnology
	M.Sc.	Mathematics	Math 551 Math 553 Math 555	Topology I Measure Theory and Integration I Complex Analysis and Applications I
	M.Sc.	Physics	PHY 501 Phy 501	Math Physics I Mathematical Physics I (O)
	M.A/M.Sc.	Statistics	STA 513	Statistical Inference (New)
2082-05-27	M.Sc.	Chemistry	CHE 503 Chem 503	Physical Chemistry Physical Chemistry (O)
	M.Sc.	Mathematics	Math 556 Math 557 Math 559	Differential Equations Theory of Functions I Differential Geometry
	M.Sc.	Physics	PHY 502 Phy 502	Classical Mechanics Classical Mechanics (O)
	M.A/M.Sc.	Statistics	STA 514	Mathematical Demography (New)
2082-05-31	M.Sc.	Chemistry	CHE 505 Chem 505	Organic Chemistry Organic Chemistry (O)
	M.Sc.	Mathematics	Math 554 Math 561	Functional Analysis I Mathematical Programming
	M.Sc.	Physics	PHY 503 Phy 503	Quantum Mechanics I Quantum Mechanics I (O)
	M.A/M.Sc.	Statistics	STA 515	Sampling Theory(New)
2082-06-05	M.Sc.	Physics	PHY 504 Phy 504	Electronics Electronics (O)
	M.A/M.Sc.	Statistics	STA 516	R Programming Language (New)

द्रष्टव्य : क) उपरोक्त परीक्षा कार्यक्रम अनुसार परीक्षामा अनुपस्थित हुने परीक्षार्थीहरुको निमित्त पुनः अर्को व्यवस्था गरिने छैन ।

ख) त्रि.वि.को पूर्व सूचना विना कुनै अप्रत्याशित विदा पर्न गएमा पनि परीक्षा स्थगित गरिने छैन ।

ग) परीक्षा दिनु पर्ने आफ्नो कुनै विषय वा पत्र परीक्षा कार्यक्रममा छुट्न वा जुध्न गएमा तुरुन्त यस कार्यालयमा जानकारी दिनु पर्नेछ ।

घ) प्रयोगात्मक परीक्षाको लागि सम्बन्धित कलेजमा सम्पर्क राख्नु होला ।

ङ.) परीक्षाको लागि चाहिने लगबुक, ग्राफ पेपर, चार्ट आदि सामाग्रीहरु परीक्षार्थीहरु आफैले ल्याई केन्द्राध्यक्षको पूर्व स्वीकृति लिई प्रयोग गर्नु पर्नेछ ।

च) परीक्षा भवन भित्र मोवाईल फोन, स्मार्ट वाच, ब्लुटुथ, डिजिटल डायरी जस्ता परीक्षामा निषेधित वस्तुहरु साथमा लिई जान पाईनेछैन । अन्यथा केन्द्राध्यक्षले त्यस्ता सामान जफत गर्न सक्नेछ ।

सहायक डीन

मिति : २०८२।०२।२९