

त्रिभुवन विश्वविद्यालय शिक्षाशास्त्र संकाय डीनको कार्यालय, स्था नियन्त्रण महाशाखा

डीन कार्यालय फोन नं :- ४-३३११९६ परीक्षा शाखा फोन नं :- ४-३३१५२५

फ्याक्स :- ४-३३१५२५

मिति :२०८०/०४/०८

कीर्तिष्यः कार्रमाडौं कीपाल । परीक्षासम्बन्धी सूचना

यस संकायद्वारा २०८० सालमा सञ्चालन हुने सेमेस्टर प्रणालीमा आधारित (खुल्ला तथा दूर सिकाइ समेत) स्नातकोत्तर तह तेस्रो सेमेस्टर (नियमित तथा आंशिक) को परीक्षा निम्नलिखित तालिका अनुसार हुने भएको हुँदा सम्बन्धित सबैको जानकारीको लागि यो सूचना प्रकाशित गरिएको छ।

परीक्षा समय : दिउसो ०१:०० देखि ०४:००

परीक्षाकेन्द्र पछि प्रकाशित गरिनेछ ।

S.N.	Date	Subjects
1	2080/05/17	ED.532 Research Methodology in Education
2	2080/05/19	ED.533 Measurement and Evaluation in Education
3	2080/05/21	ENG.ED.535 English Language Teaching (ELT) Pedagogy and Materials, NEP.ED.535 Nepali Bhasha Shikshyan, MATH.ED.535 Teaching Undergraduate Mathematics, ED.PM.536 Financing of Education, ED.CE.535 Classroom Instruction, H.ED.535 Instructional Technology in Health Education, POP.ED.535 Technology of Teaching Population Education, ECO.ED.535 Teaching Economics Education, GEO.ED.535 Teaching Geography, POL.SC.ED.535 Teaching Political Science, HIST.ED.535 Teaching Methods of History, CHEM.ED.535T Recent Trends in Chemistry Education / CHEM.ED.535 Teaching Chemistry, BIO.ED.535T Recent Trends in Biology Education / BIO.ED.535 Teaching Biology, PHY.535T Recent Trends in Physics Education / PHY.ED.535 Teaching Physics, ICT.ED.535 Visual Programming, SN.ED.535 Instructional Techniques for Special Needs and Inclusive Education
4	2080/05/25	ENG.ED.536 Readings in Literary Genres, NEP.ED.537 Bhashik Anusandhan Bidhi, MATH.ED.537 Differential Geometry, ED.PM.537 Managing Diversities in Education, H.ED.534 Contemporary Issues in Health and Health Education, POP.ED.534 Contemporary Issues in Population Education, P.ED.537 Kinesiology and Biomechanics, ECO.ED.536 Education Planning, GEO.ED.536 Surveying, Cartography and Field Study, POL.SC.ED.536 Constitution of Selected Countries, HIST.ED.536 History of Archives and Museums in Nepal, CHEM.ED.536T / CHEM.ED.536 Advanced Physical Chemistry, BIO.ED.536T / BIO.ED.536 Basic Biotechnology, PHY.ED.536T / PHY.ED.536 Statistical Mechanics and Atmospheric Physics, ICT.ED.532 Data Science / ICT.ED.536 Learning Management System, SN.ED.536 Education for Children with Multiple Disabilities,
5	2080/05/27	ENG.ED.538 ELT Research and Testing, NEP.ED.538 Bhasha Bigyan Ka Pramukh Siddhanta, MATH.ED.538 Measure Theory and Topology, ED.PM.538 School Management, ED.CE.538 Application of Statistics in Education, H.ED.538 Applied Health Education Research, POP.ED.538 Applied Research in Population Education, P.ED.538 Research and evaluation in Physical Education and sports, ECO.ED.537 Rural Development, GEO.ED.537 Regional Study with Reference to Nepal, POL.SC.ED.537 Fedesralism, HIST.ED.537 Major Turning Points of Nepali History from Pre-Historic Period to 1868 A.D, CHEM.ED.537T / CHEM.ED.538 Environmental Chemistry, BIO.ED.537T / BIO.ED.537 Fundamentals of Microbiology, PHY.ED.538 Astrophysics and Seismology, ICT.ED.533 Digital Pedagogy / ICT.ED.537 Software Project Management, SN.ED.537 Assistive Technology in SNE
6	2080/05/29	ENG.ED.539 Dimensions of Teacher Development, NEP.ED.539 Bhashik Bidha Shikshyan, MATH.ED.539 Studies in Mathematics Education, ED.PM.539 Social Justice Education, ED.CE.539 Emerging Perspectives in Curriculum, H.ED.539 Health Education Planning and Management, POP.ED.539 Population of Nepal, ECO.ED.538 International Economics, GEO.ED.538 Geography of Tourism, POL.SC.ED.538 Theory and Practice of Diplomacy, HIST.ED.538 Economic History of Modern Nepal (1769-1991), CHEM.ED.539 Research and Statistics, PHY.ED.539 Advanced Research Methodology in Science Education-Physics, BIO.ED.539 Advanced Research Methodology in Science Education-Biology, ICT.ED.534 Software Project / ICT.ED.538 ICT Education Theories and Practices, SN.ED.538 Emotional, Behavioural and Autism Spectrum Disorder

द्रष्टव्य : परीक्षा तालिकामा विषयहरु छुट्न वा जुध्न गएमा तुरुन्त यस महाशाखामा जानकारी गराउनु होला ।

नोट : १. प्रयोगात्मक विषयको परीक्षा लिखित परीक्षा सिकएको ३० दिनभित्र सम्पन्न गरी यस महाशाखामा पठाउनु पर्नेछ ।

२. आन्तरिक मूल्याङ्ग (Internal Assessment) को अंक (Marks) Online System मा Entry गरी सो को सक्कल प्रति (Original Copy) परीक्षा अगांबै परीक्षा नियन्त्रण महाशाखामा बुकाउनु पर्नेछ ।

सहायक डीन