

Matric Final Exam Time Table 2025

South Africa Page 1



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Department
Basic Education
REPUBLIC OF SOUTH AFRICA



2025 NATIONAL SENIOR CERTIFICATE (NSC) OCTOBER/NOVEMBER EXAMINATIONS TIMETABLE

WEEK 1	09:00	14:00
Monday 20/10	NON-EXAMINATION DAY	
Tuesday 21/10	Computer Applications Tech P1 (3hrs) Practical	Hindi, Gujarati, Tamil, Telegu, Urdu HL P1 (2hrs) Hindi, Gujarati, Tamil, Telegu, Urdu FAL P1 (2hrs) Hindi, Gujarati, Tamil, Telegu, Urdu SAL P1 (2hrs) Hebrew SAL P1 (2hrs) German HL, SAL P1 (2hrs)
Wednesday 22/10	Information Technology P1 (3hrs) Practical	Arabic, French, Italian, Mandarin, Modern Greek, Serbian, Spanish SAL P1 (2hrs) Latin SAL P1 (3hrs) Portuguese HL, FAL, SAL P1 (2hrs)
Thursday 23/10	English HL P3 (3hrs) English FAL P3 (2½hrs) English SAL P3 (2½hrs)	Arabic, French, Italian, Mandarin, Modern Greek, Serbian, Spanish SAL P2 (2hrs) Latin SAL P2 (2hrs) Portuguese HL P2 (2½hrs), FAL, SAL P2 (2hr) Equine Studies (3hrs)
Friday 24/10	Afrikaans HL P3 (3hrs) Afrikaans FAL P3 (2½hrs) Afrikaans SAL P3 (2½hrs)	Hindi, Gujarati, Tamil, Telegu, Urdu HL P2 (2½hrs) Hindi, Gujarati, Tamil, Telegu, Urdu FAL P2 (2hrs) Hindi, Gujarati, Tamil, Telegu, Urdu SAL P2 (2hrs) Hebrew SAL P2 (2hrs) German HL P2 (2½hrs), SAL P2 (2hrs)
WEEK 2	09:00	14:00
Monday 27/10	IsiZulu, IsiXhosa, siSwati, IsiNdebele HL P3 (3hrs), FAL P3 (2½hrs), SAL P3 (2½hrs)	Accounting P1 (2hrs)
Tuesday 28/10	Sepedi, Sesotho, Setswana, Xitsonga, Tshivenda HL P3 (3hrs), FAL P3 (2½hrs), SAL P3 (2½hrs) South African Sign Language HL P3 (3hrs)	Civil Technology (3hrs) Sport and Exercise Science (3hrs)
Wednesday 29/10	English HL P1 (2hrs) English FAL P1 (2hrs) English SAL P1 (2hrs)	Hindi, Gujarati, Tamil, Telegu, Urdu HL P3 (2½hrs) FAL P3 (2½hrs) Portuguese, German HL P3 (2½hrs) Portuguese FAL P3 (2½hrs)
Thursday 30/10	History P1 (3hrs)	Engineering Graphics and Design P1 (3hrs)
Friday 31/10	Mathematics P1 (3hrs) Mathematical Literacy P1 (3hrs) Technical Mathematics P1 (3hrs)	Religion Studies P1 (2hrs)
WEEK 3	09:00	14:00
Monday 03/11	Mathematics P2 (3hrs) Mathematical Literacy P2 (3hrs) Technical Mathematics P2 (3hrs)	Agricultural Sciences P1 (2½hrs)
Tuesday 04/11	IsiZulu, IsiXhosa, siSwati, IsiNdebele HL P1 (2hrs), FAL P1 (2hrs), SAL P1 (2hrs)	Accounting P2 (2hrs) Maritime Economics (3hrs)
Wednesday 05/11	Sepedi, Sesotho, Setswana, Xitsonga, Tshivenda HL P1 (2hrs), FAL P1 (2hrs), SAL P1 (2hrs) South African Sign Language HL P1 (2hrs)	Religion Studies P2 (2hrs) Mechanical Technology (3hrs)
Thursday 06/11	IsiZulu, IsiXhosa, siSwati, IsiNdebele HL P2 (2½hrs), FAL P2 (2½hrs), SAL P2 (1½hrs)	Business Studies P1 (2hrs)
Friday 07/11	Physical Sciences (Physics) P1 (3hrs) Technical Sciences P1 (3hrs)	History P2 (3hrs)



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**Matjaz Mikos, Binod Tiwari, Yueping
Yin, Kyoji Sassa**



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Journal of Soil and Water Conservation, 2017 Vol 25 no 1 contains the society's Lincoln Chapter's Resource conservation glossary

ICPMG2014 - Physical Modelling in Geotechnics Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

Advancing Culture of Living with Landslides Matjaz Mikos, Binod Tiwari, Yueping Yin, Kyoji Sassa, 2017-06-10 This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 The complete collection of papers from the Forum is published in five full color volumes This second volume contains the following Two keynote lectures Landslide Field Recognition and Identification Remote Sensing Techniques Field Techniques Landslide Investigation Field Investigations Laboratory Testing Landslide Modeling Landslide Mechanics Simulation Models Landslide Hazard Risk Assessment and Prediction Landslide Inventories and Susceptibility Hazard Mapping Methods Damage Potential Prof Matja Miko is the Forum Chair of the Fourth World Landslide Forum He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction Prof Binod Tiwari is the Coordinator of the Volume 2 of the Fourth World Landslide Forum He is a Board member of the International Consortium on Landslides and an Executive Editor of the International Journal Landslides He is the Chair Elect of the Engineering

Division of the US Council of Undergraduate Research Award Committee Chair of the American Society of Civil Engineering Geo Institute s Committee on Embankments Slopes and Dams Committee Prof Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo Hazards Prevention of China and the Chief Geologist of Geo Hazard Emergency Technology Ministry of Land and Resources P R China Prof Kyoji Sassa is the Founding President of the International Consortium on Landslides ICL He is Executive Director of ICL and the Editor in Chief of International Journal Landslides since its foundation in 2004 IPL International Programme on Landslides is a programme of the ICL The programme is managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations UNESCO WMO FAO UNISDR UNU ICSU WFEO IUGS and IUGG The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR ICL Sendai Partnerships 2015 2025

Energy, Water, and Carbon Dioxide Fluxes at the Earth's Surface Meghan F. Cronin, Carol Anne Clayson, Simon Josey, Petra Heil, Masao Ishii, 2022-10-03

Quality of Horticultural Crops: A Recurrent/New Challenge for Plant Scientists in a Changing World Nadia Bertin, Michel Génard, Maarten Hertog, 2018-10-11 Besides increasing crop yield to feed the growing population improving crop quality is a challenging and key issue Indeed quality determines consumer acceptability and increases the attractivity of fresh and processed products In this respect fruit and vegetables which represent a main source of vitamins and other health compounds play a major role in human diet This is the case in developing countries where populations are prone to nutritional deficiencies but this is also a pending issue worldwide where the growing middle class is increasingly aware and in search of healthy food So a future challenge for the global horticultural industry will be to answer the demand for better quality food in a changing environment where many resources will be limited This e collection collates state of the art research on the quality of horticultural crops covering the underlying physiological processes the genetic and environmental controls during plant and organ development and the postharvest evolution of quality during storage and processing

Parliamentary Debates India. Parliament. Rajya Sabha, 2014-02

Sustainable Development of Smart Cities Infrastructure (SDSCI-2023) (Volume-2) H.K. Sharma, Arun Goel, Pankaj Munjal, 2023-06-10 Sustainable development of smart cities infrastructures is of paramount importance and need to be planned designed constructed operated and de commissioned in a manner that ensures economic social environmental and institutional sustainability over the entire infrastructure life cycle Smart cities infrastructure however be cost effective disaster resilient environmentally friendly conserving natural resources and sustainable ensuring faster delivery of quality and durable structures which include roads building bridges energy and water infrastructures Government of India is going to encourage Public Private Partnership PPP as an alternate option to build most of the infrastructures which can be useful both for green field as well as brown field smart cities projects The present book is a collection of contributed research and review papers presented at the National Conference on Sustainable Development of Smart Cities Infrastructure SDSCI 2023 held at National Institute of Technology

Kurukshetra in May 2023 The subject matter is grouped into nine sessions which include research articles pertaining to sustainable development of smart cities urban and rural planning transportation built environment and management sustainable and smart technologies materials construction and maintenance advance modelling characterization of structures energy and environment performance of smart cities infrastructure under extreme loading conditions green buildings structural health monitoring and ICT in smart cities data mining and machine learning for sustainable infrastructure GIS and remote sensing future trends and prospects of smart cities innovative technologies building energy and efficiency and sobriety and sustainable resilience to natural and man made disasters and smart materials etc The book would be a valuable reference for researchers students structural designers site engineers and all related engineers involved in the field of sustainable development of smart cities infrastructure *The Indian Journal of Agricultural Sciences* ,2017 *Antecedents and consequences of employee based brand equity* Muhammad Waseem Bari,T. Ramayah,Francesca Di Virgilio,Emilia Alaverdov,2023-04-06 *Critical Zone (CZ) Export to Streams as Indicator for CZ Structure and Function* Julia Perdrial,Ashlee Dere,Nicole West,Pamela L. Sullivan,2020-03-26 *Papers R.P.* ,1964 **"The" Athenaeum** ,1888

ISLPED'03 ,2003 **Rainfall-Induced Soil Slope Failure** Lulu Zhang,Jinhui Li,Xu Li,Jie Zhang,Hong Zhu,2018-09-03 Rainfall induced landslides are common around the world With global climate change their frequency is increasing and the consequences are becoming greater Previous studies assess them mostly from the perspective of a single discipline correlating landslides with rainstorms geomorphology and hydrology in order to establish a threshold prediction value for rainfall induced landslides analyzing the slope s stability using a geomechanical approach or assessing the risk from field records Rainfall Induced Soil Slope Failure Stability Analysis and Probabilistic Assessment integrates probabilistic approaches with the geotechnical modeling of slope failures under rainfall conditions with unsaturated soil It covers theoretical models of rainfall infiltration and stability analysis reliability analysis based on coupled hydro mechanical modelling stability of slopes with cracks gravels and spatial heterogenous soils and probabilistic model calibration based on measurement It focuses on the uncertainties involved with rainfall induced landslides and presents state of the art techniques and methods which characterize the uncertainties and quantify the probabilities and risk of rainfall induced landslide hazards Additionally the authors cover The failure mechanisms of rainfall induced slope failure Commonly used infiltration and stability methods The infiltration and stability of natural soil slopes with cracks and colluvium materials Stability evaluation methods based on probabilistic approaches The effect of spatial variability on unsaturated soil slopes and more **New Statesman and Nation** ,1950 *The Publishers' Circular and Booksellers' Record* ,1914 *British Books* ,1914 *Thomas Register* ,2004 **Publishers' Circular and Booksellers' Record of British and Foreign Literature** ,1914 **OAR Index of Research Results, 1965-66** United States. Air Force. Office of Aerospace Research,1967

ISLPED'03 ,2003 **Rainfall-Induced Soil Slope Failure** Lulu Zhang,Jinhui Li,Xu Li,Jie Zhang,Hong Zhu,2018-09-03 Rainfall induced landslides are common around the world With global climate change their frequency is increasing and the consequences are becoming greater Previous studies assess them mostly from the perspective of a single discipline correlating landslides with rainstorms geomorphology and hydrology in order to establish a threshold prediction value for rainfall induced landslides analyzing the slope s stability using a geomechanical approach or assessing the risk from field records Rainfall Induced Soil Slope Failure Stability Analysis and Probabilistic Assessment integrates probabilistic approaches with the geotechnical modeling of slope failures under rainfall conditions with unsaturated soil It covers theoretical models of rainfall infiltration and stability analysis reliability analysis based on coupled hydro mechanical modelling stability of slopes with cracks gravels and spatial heterogenous soils and probabilistic model calibration based on measurement It focuses on the uncertainties involved with rainfall induced landslides and presents state of the art techniques and methods which characterize the uncertainties and quantify the probabilities and risk of rainfall induced landslide hazards Additionally the authors cover The failure mechanisms of rainfall induced slope failure Commonly used infiltration and stability methods The infiltration and stability of natural soil slopes with cracks and colluvium materials Stability evaluation methods based on probabilistic approaches The effect of spatial variability on unsaturated soil slopes and more **New Statesman and Nation** ,1950 *The Publishers' Circular and Booksellers' Record* ,1914 *British Books* ,1914 *Thomas Register* ,2004 **Publishers' Circular and Booksellers' Record of British and Foreign Literature** ,1914 **OAR Index of Research Results, 1965-66** United States. Air Force. Office of Aerospace Research,1967

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