# Unisa Higher Certificate In Education







# **Unisa Application 2016**

**Godwell Nhamo, Vuyo Mjimba** 

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Mobile Learning in Higher Education in the Asia-Pacific Region Angela Murphy, Helen Farley, Laurel Evelyn Dyson, Hazel Jones, 2017-07-06 If mobile technologies are to be effectively used in education how do we best implement sustainable mobile solutions for teaching and learning The aim of this handbook is to support educators and policy makers who are investing in innovations in digital education to develop effective and sustainable mobile learning solutions for higher education environments Authors from sixteen countries across the Asia Pacific region have collaborated to share their experiences with developing and implementing mobile learning initiatives These projects focus on a variety of aspects of mobile learning innovation from the trial adoption of existing social media platforms on mobile devices and the development of specialised applications or mobile learning systems to the large scale interuniversity implementation of technologies and pedagogies to support mobile learning Each chapter addresses challenges and solutions at one or more levels of mobile learning innovation within the education system encompassing the student perspective the educator perspective technical processes policies and organisational strategy and leadership The book also offers a unique perspective on the integration of mobile learning innovations within the educational political and cultural environments of Asia Pacific countries

Handbook of Open Universities Around the World Sanjaya Mishra, Santosh Panda, 2025-06-27 The Handbook of Open Universities Around the World is the first collection to provide a comprehensive and critical overview of open universities internationally Over 80 open universities have been established across five continents to provide a distance orientated class inclusive and high quality education for learners left behind by existing formal systems for higher and continuing education and lifelong learning This mission has been continually reshaped by major developments in open education learning technologies and online social networking as well as by the evolution of specific concerns such as the massification of education employability financial trends artificial intelligence and development agendas on the regional national and global levels This landmark volume analyzes and reflects on the planning organization management pedagogic skilling and employability and accreditation dimensions of 47 open universities in relation to their national and institutional contexts the internationalization of education and the integration of advanced learning technologies Featuring contributions by internationally recognized scholars practitioners and educational administrators this authoritative resource provides insights into the business model finances operations instructional systems enrollment patterns learner supports quality assurance professional development and more of today s open universities Through historical trajectories institutional profiles case studies lessons learned and best practices this book provides rich analytical perspectives on the status and challenges of single mode distance learning universities as an educational phenomenon while unpacking the premise of openness itself This Handbook is primarily written for planners managers administrators instructional designers and teaching faculty at single mode distance teaching universities who are seeking to sustain their institutions in a period of rapid change

government policymakers training organizations technology providers and education think tanks who are in need of authentic and research based information on technology enabled learning modeled by open universities around the world and graduate students teaching faculty and scholars who are affiliated with online and distance education learning design and technology higher education planning and management adult education and lifelong learning and education policy and future studies Chapter 54 of this book is freely available as a downloadable Open Access PDF at http www taylorfrancis com under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license Watch a stimulating discussion between the book s volume editors and Sir John Daniel and Professor Stephen Murgatroyd on YouTube

ICEL2016-Proceedings of the 11th International Conference on e- Learning Prof. Dr. Rozhan M. Idrus and Dr Nurkhamimi Zainuddin.2016 Learning Analytics in Open and Distributed Learning Paul Prinsloo, Sharon Slade, Mohammad Khalil, 2022-05-13 This book explores and further expands on the rich history of theoretical and empirical research in open and distributed learning and addresses the impact of the data revolution and the emergence of learning analytics on this increasingly diverse form of educational delivery Following an introductory chapter that maps the book s conceptual rationale the book discusses the potential challenges and practices of learning analytics in various open and distributed contexts A concluding chapter briefly summarises the chapters before providing a tentative future research agenda for learning analytics in open and distributed environments "ECEG2016-Proceedings of 16th European Conference on e-Government ECEG 2016 "Mitja De Man, Tina Juki, 2016-06-02 Methods and Applications for Modeling and Simulation of Complex Systems Liang Li, Kyoko Hasegawa, Satoshi Tanaka, 2018-10-17 This volume constitutes the proceedings of the 18th Asia Simulation Conference AsiaSim 2018 held in Kyoto Japan in August 2018 The 45 revised full papers presented in this volume were carefully reviewed and selected from 90 submissions. The papers are organized in topical sections on modeling and simulation technology soft computing and machine learning high performance computing and cloud computing simulation technology for industry simulation technology for intelligent society simulation of instrumentation and control application computational mathematics and computational science flow simulation visualization and computer vision to support simulation ECRM2016-Proceedings of the 15th European Conference on Research Methodology for Business Management "Vladlena Benson, Fragkiskos Filippaios, 2016-05-20 **Utilisation of South** African Research on Higher Education Jan Botha, Gabriele Vilyte, 2021-10-26 The relationship between research on the one hand and policy practice on the other hand is complicated and collaboration between scholars in research on higher education RHE and institutional research IR practitioners is often lacking This book marks a collaborative effort of a diverse range of South African RHE and IR scholars and asks the overarching questions What do we know about the utilisation of South African research on higher education SARHE and its subset of research known as Institutional Research How and by whom is this research used The book begins by looking at the historical underpinnings of SARHE and delineating the shape

and size of this body of research This is followed by a series of case studies on South African Higher Education institutions and governmental bodies investigating how when and by whom are research on higher education and institutional research used in the decision making of these organisations. This book is the first of its kind in South Africa and sets out to lay the groundwork for further research into the use uptake and utilisation of RHE and IR in this country Development Goals for Society Vol. 2 Godwell Nhamo, David Chikodzi, Kaitano Dube, 2021-06-26 This book profiles various cases that are emerging in addressing global challenges in the context of SDGs for society in the era of climate change and covers case studies of projects being undertaken to tackle biodiversity food security climate change energy and water security The book is written by 37 authors and will appeal to various stakeholders including academics working within the identified thematic areas policy planners development agencies governments and United Nations agencies The adoption of the Sustainable Development Goals SDGs in 2015 ushered a new era in the global development agenda as the world transitioned from the Millennium Development Goals MDGs The new era of SDGs that are all inclusive unlike the MDGs with the focus now being on ensuring human success that is predicated on environmental protection The year 2020 marked five years post the adoption of the SDGs with increased calls for stock taking of progress made amid strong calls for a decade of action to accelerate the delivery of the SDGs by 2030 These calls have been louder now given the impact of the COVID 19 pandemic which reset the global economy and increased intensity of extreme weather events across the world Since climate change has emerged as one of the biggest threats to the achievement of the SDGs there has been growing concerns on its impact on biodiversity loss and the extinction of some species There are also concerns regarding increased food insecurity at the household level in some parts of the world particularly in Asia and Africa With the demand for climate change action on the increase there have also been growing calls for the big carbon emitters to drastically cut their emissions and invest in clean energy to save the planet by following development pathways making emissions stay under the 1 5 C increase in temperature Higher Education ICT Integration in Africa Ke Yu, Reuben Dlamini, 2024-08-21 This multidisciplinary edited volume examines higher educations ICT integration in Africa contributing a new and inclusive change readiness framework to better understand how to manage ICT or other technological disruptions in resource restrained contexts Tackling ICT incorporation in HEIs from different levels chapters document case studies from countries such as Uganda South Africa Rwanda Eswatini and Zimbabwe to demonstrate both the complexity of integration but also the successes it has enabled and under which conditions The cases included in this book also exhibit better incorporation of both change content and process while some cases also make explicit reference to other technology adoption models Ultimately the book highlights conceptual and empirical research to inform practices and policy development in Africa improving multi level success or change readiness in ICT incorporation in HEIs in Africa Addressing various gaps in existing literature and proposing innovative solutions like the multilevel change readiness model this book will therefore be of interest to scholars

researchers and academics in the fields of higher education ICT integration and educational technology more broadly The Open Access version of this book available at http www taylorfrancis com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license 
Trends in E-learning Mahmut Sinecen, 2018-08-01 This book presents a collection of different researches and results on e learning The chapters cover the deficiencies requirements advantages and disadvantages of e learning and distance learning So the authors reported their research and analysis results on e learning according to their areas of expertise 
Semantic Applications Thomas Hoppe, Bernhard Humm, Anatol Reibold, 2018-04-13 This book describes methodologies for developing semantic applications Semantic applications which explicitly or implicitly use the semantics i e the meaning of a domain terminology in order to improve usability correctness and completeness An example is semantic search where synonyms and related terms are used for enriching the results of a simple text based search Ontologies thesauri or controlled vocabularies are the centerpiece of semantic applications The book includes technological and architectural best practices for corporate use The authors are experts from industry and academia with experience in developing semantic applications

Formalizing Natural Languages with Nool 2019 and Its Natural Language Processing Applications Héla Fehri, Slim Mesfar, Max Silberztein, 2020-01-06 This book constitutes the refereed proceedings of the 13th International Conference Nool 2019 held in Hammamet Tunisia in June 2019 Nool is a linguistic development environment that allows linguists to formalize several levels of linguistic phenomena NooJ provides linguists with tools to develop dictionaries regular grammars context free grammars context sensitive grammars and unrestricted grammars as well as their graphical equivalent to formalize each linguistic phenomenon The 18 full papers presented were carefully reviewed and selected from 54 submissions The papers are organized in the following tracks Development of Linguistic Resources Natural Language Processing Applications Nool for the Digital Humanities ECSM2016-Proceedings of the 3rd European Conference Sustainable Development Goals for Society Vol. 1 **on Social Media** Christine Bernadas, Delphine Minchella, 2016-06-21 Godwell Nhamo, Muchaiteyi Togo, Kaitano Dube, 2021-06-16 Written by 43 authors from Africa Europe and Latin America this book presents 19 topics addressing poverty in the context of Sustainable Development Goals SDGs leadership in implementing SDGs and SDGs in service delivery and local government As the world has gone past five years of implementing the 2030 Agenda for Sustainable Development and the intertwined 17 SDGs new opportunities in research continue to open up Hence documenting some of the initiatives put in place around the world regarding the implementation of the SDGs is one of the aims of this publication With 10 years remaining the book further enhances the desire to scale up SDGs implementation The selection of case studies from the selected regions also provides a balance in terms of how the SDGs are being rolled out for economic growth environmental stewardship and social protection. The ambition remains even with the challenge brought by the COVID 19 pandemic that preoccupied the whole of 2020 spilling over to 2021 There is no

doubt that resources have been diverted but the world must stay on the course to 2030 and beyond Therefore the book is relevant for several stakeholders including the academics development partners government officials and other individuals that are involved in making sure no one is left behind in the lead to 2030 **Responsible Research Practice** Norma RA Romm,2018-04-21 This book explores ways in which creative research practice can be explicitly and mindfully geared to make a difference to the quality of social and ecological existence It offers a range of examples of how different research methods can be employed and re tuned with this intention The book suggests that what Romm names active research involves using the research space responsibly to open up new avenues for thinking and acting on the part of those involved in the inquiry and wider stakeholders The book includes a discussion of a range of epistemological ontological methodological and axiological positions or paradigms that can be embraced by inquirers implicitly or explicitly It details the contours of an epistemology where knowing is recognized to be grounded in social relations as a matter of ethics While focusing on discussing the transformative paradigm and attendant view of research ethics it considers to what extent the borders between paradigms can be treated as being permeable in creative and active inquiries Apart from considering options for enhancing responsible research practice during the process of inquiry and reconsidering mixed research designs the book also considers options for responsible theorizing that is inspirational for pursuing goals of social and ecological justice

Sustainable Development Goals and Institutions of Higher Education Godwell Nhamo, Vuyo Mjimba, 2019-09-14 This volume brings together both theoretical and case study based contributions to the implementation of the Sustainable Development Goals SDGs in Institutions of Higher Education IHE presenting an impactful combination of authors from both developing and developed countries While most current publications addressing the SDGs and education focus on sustainable development in general and specific topics such as climate change or energy this book attempts to accelerate the localisation of the SDGs by presenting opportunities and innovations offered in various universities and campuses regarding SDGs localisation The book seeks to provide an important contribution to the global dialogue on IHE and the SDGs and will be of interest to academics and researchers engaged in the SDGs and education as well as government agencies and other interested stakeholders The book focuses on curriculum and learning matters research and development as well as community engagement Case studies detail the integration of SDGs in academic and professional development new approaches to implementing sustainability science instruction improvements in teaching practices to enhance teacher competence and responsible management education Additional focus is placed on the alignment of the SDGs in higher education with the other goals emphasizing technological innovation for improved human health and environmental management and climate change policies and action plans Interdisciplinary solutions for pressing environmental problems are also provided making sure that no one is left behind in realising these global development goals Nanostructured Materials for Environmental Applications Subramanian Balakumar, Valérie Keller, M.V. Shankar, 2021-08-25 This book

discusses how nanostructured materials play a key role in helping address environmental challenges Employing nanostructured materials in catalysis can increase the efficient decomposition of toxic pollutants in air water and soil This multidisciplinary book discusses the most promising nanostructured materials made up of metals metal oxides metal chalcogenides multi metal oxides carbon nanostructures and hybrid materials that can address environmental remediation It provides a well referenced introduction to newcomers from allied disciplines and will be valuable to researchers in academia industry and government working on solutions to environmental problems **Internet of Things, Infrastructures and** Mobile Applications Michael E. Auer, Thrasyvoulos Tsiatsos, 2020-09-10 This book gathers papers on interactive and collaborative mobile learning environments assessment evaluation and research methods in mobile learning mobile learning models theory and pedagogy open and distance mobile learning life long and informal learning using mobile devices wearables and the Internet of Things game based learning dynamic learning experiences mobile systems and services for opening up education mobile healthcare and training case studies on mobile learning and 5G network infrastructure Today interactive mobile technologies have become the core of many if not all fields of society Not only do the younger generation of students expect a mobile working and learning environment but also the new ideas technologies and solutions introduced on a nearly daily basis also boost this trend Discussing and assessing key trends in the mobile field were the primary aims of the 13th International Conference on Interactive Mobile Communication Technologies and Learning IMCL2019 which was held in Thessaloniki Greece from 31 October to 01 November 2019 Since being founded in 2006 the conference has been devoted to new approaches in interactive mobile technologies with a focus on learning The IMCL conferences have since become a central forum of the exchange of new research results and relevant trends as well as best practices The book s intended readership includes policymakers academics educators researchers in pedagogy and learning theory schoolteachers further education lecturers practitioners in the learning industry etc Current State of Open Educational Resources in the "Belt and Road" Countries Ronghuai Huang, Dejian Liu, Ahmed Tlili, Yuan Gao, Rob Koper, 2020-03-24 This book presents the current state of Open Educational Resources OER within the countries covered by the China's Belt and Road Initiative The authors describe eight aspects of OER development in their countries infrastructure policy resources open license curriculum and teaching methodology outcome stakeholders and impact This book also conducts a comparative study between those countries to identify the OER gaps in the Belt and Road countries It then offers valuable insights and recommendations for several stakeholders including policy makers and educators wishing to integrate open educational resources into educational processes as well as for those involved in inter regional open educational resources cooperation

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