

தாதுவடுகை / தோடூட்டவணை / Timetable

	පෙර වරද / ප්‍රභූත සැසියම / Morning Session	විස්තරය / ප්‍රභූත සැසියම / Afternoon Session
	පෙර වරද 23 වැනි දා / ඉකුත් 23 නිවාඩු කිසිදු දිනයක් / Monday, 23rd January	විස්තරය 23 වැනි දා / ප්‍රභූත සැසියම / Tuesday, 24th January
1	0830 - 1140 10 සංගන්ධ ගණිත I / Combined Mathematics I 0930 - 1030 41 බුද්ධ ධර්මය I / Buddhism I 42 හින්දු ධර්මය I / Hinduism I 43 ක්‍රිස්තියානි ධර්මය I / Christianity I 44 ඉස්ලාම් II / Islam II 45 බෞද්ධ මිනිසාට II / Buddhist Civilization II 46 හින්දු මිනිසාට II / Hindu Civilization II 47 ඉස්ලාම් මිනිසාට II / Islamic Civilization II 48 ක්‍රිස්තියානි මිනිසාට II / Christian Civilization II	1200 - 1500 09 ජීව විද්‍යාව I / Biology I 23 ආර්ථික විද්‍යාව I / Economics I
2	0830 - 1140 41 බුද්ධ ධර්මය II / Buddhism II 42 හින්දු ධර්මය II / Hinduism II 43 ක්‍රිස්තියානි ධර්මය II / Christianity II 44 ඉස්ලාම් II / Islam II 45 බෞද්ධ මිනිසාට II / Buddhist Civilization II 46 හින්දු මිනිසාට II / Hindu Civilization II 47 ඉස්ලාම් මිනිසාට II / Islamic Civilization II 48 ක්‍රිස්තියානි මිනිසාට II / Christian Civilization II	1200 - 1610 09 ජීව විද්‍යාව II / Biology II 23 ආර්ථික විද්‍යාව II / Economics II
	පෙර වරද 25 වැනි දා / ඉකුත් 25 යුගයකිසිදු දිනයක් / Wednesday, 25th January	විස්තරය 25 වැනි දා / ප්‍රභූත සැසියම / Thursday, 26th January
3	0830 - 1140 10 සංගන්ධ ගණිත II / Combined Mathematics II 11 ව්‍යුහ රූපය I / Art I 0930 - 1030 52 අප්‍රකට නෛෂ්ටය I / Dance (Indigenous) I 53 අප්‍රකට නෛෂ්ටය II / Dance (Bharatha) I 54 අප්‍රකට නෛෂ්ටය III / Oriental Music I 55 අප්‍රකට නෛෂ්ටය IV / Carnatic Music I 56 අප්‍රකට නෛෂ්ටය V / Western Music I	1200 - 1500 24 තර්ක විද්‍යාව හා විද්‍යාත්මක ක්‍රියා I / Logic & Scientific Method I 45 ඉංජිනේරු තාක්ෂණය I / Engineering Technology I 66 ජීව විද්‍යාත්මක තාක්ෂණය I / Bio Systems Technology I
4	0830 - 1030 32 ව්‍යාපාරික අධ්‍යයන I / Business Studies I 0930 - 1140 52 අප්‍රකට නෛෂ්ටය II / Dance (Indigenous) II 53 අප්‍රකට නෛෂ්ටය III / Dance (Bharatha) II 54 අප්‍රකට නෛෂ්ටය IV / Oriental Music II 55 අප්‍රකට නෛෂ්ටය V / Carnatic Music II 56 අප්‍රකට නෛෂ්ටය VI / Western Music II	1200 - 1500 09 ජීව විද්‍යාව II / Agriculture Science I 82 ජර්මන් I / German I
	පෙර වරද 27 වැනි දා / ඉකුත් 27 යුගයකිසිදු දිනයක් / Friday, 27th January	විස්තරය 27 වැනි දා / ප්‍රභූත සැසියම / Saturday, 28th January
5	0830 - 1030 01 භෞතික විද්‍යාව I / Physics I 74 පාලි I / Pali I 0930 - 1140 51 ව්‍යුහ රූපය II / Art II	1400 - 1710 24 තර්ක විද්‍යාව හා විද්‍යාත්මක ක්‍රියා II / Logic & Scientific Method II 66 ඉංජිනේරු තාක්ෂණය II / Engineering Technology II 66 ජීව විද්‍යාත්මක තාක්ෂණය II / Bio Systems Technology II
6	0830 - 1140 71 සිංහල I / Sinhala I 72 දෙමළ I / Tamil I	1200 - 1610 09 ජීව විද්‍යාව II / Agriculture Science II 82 ජර්මන් II / German II
	පෙර වරද 30 වැනි දා / ඉකුත් 30 නිවාඩු කිසිදු දිනයක් / Monday, 30th January	විස්තරය 30 වැනි දා / ප්‍රභූත සැසියම / Tuesday, 31st January
7	0830 - 1140 01 භෞතික විද්‍යාව II / Physics II 51 ව්‍යුහ රූපය III / Art III	1200 - 1610 32 ව්‍යාපාරික අධ්‍යයන II / Business Studies II 74 පාලි II / Pali II
	පෙර වරද 31 වැනි දා / ඉකුත් 31 යුගයකිසිදු දිනයක් / Tuesday, 31st January	විස්තරය 31 වැනි දා / ප්‍රභූත සැසියම / Wednesday, 01st February
8	0830 - 1140 71 සිංහල II / Sinhala II 72 දෙමළ II / Tamil II	1200 - 1500 14 ජීව විද්‍යාත්මක තාක්ෂණය I / Civil Technology I 15 යාන්ත්‍රික තාක්ෂණය I / Mechanical Technology I 16 විද්‍යුත්, ඉලෙක්ට්‍රොනික හා සන්නායක තාක්ෂණය I / Electrical, Electronic & Information Technology I 17 ආහාර තාක්ෂණය I / Food Technology I 18 ජීව විද්‍යාත්මක තාක්ෂණය I / Agro Technology I 19 ජීව විද්‍යාත්මක තාක්ෂණය I / Bio Research Technology I 21 ව්‍යාපාරික අධ්‍යයන I / Business Statistics I 75 සංස්කෘත I / Sanskrit I
	පෙර වරද 01 වැනි දා / ඉකුත් 01 යුගයකිසිදු දිනයක් / Wednesday, 01st February	විස්තරය 01 වැනි දා / ප්‍රභූත සැසියම / Thursday, 02nd February
9	0830 - 1030 02 රසායන විද්‍යාව I / Chemistry I 67 තාක්ෂණික විද්‍යාව I / Science for Technology I 0930 - 1140 57 රසායන හා වාත වර්ණන (සිංහල) I / Drama & Theatre (Sinhala) I 58 රසායන හා වාත වර්ණන (දෙමළ) I / Drama & Theatre (Tamil) I 59 රසායන හා වාත වර්ණන (අශ්විනි) I / Drama & Theatre (English) I	1200 - 1500 23 දේශපාලන විද්‍යාව I / Political Science I

G C A Advanced Level 2015 Time Table

Hussin A.Rothana



G C A Advanced Level 2015 Time Table:

Individualized Assessment of Brain Aging across the Lifespan: Applications in Health and Disease Katja Franke,Christian Gaser,Nicolas Cherbuin,James H. Cole,2020-08-10 *A Concise Geologic Time Scale* J.G. Ogg,Gabi M. Ogg,Felix Gradstein,2016-05-13 *A Concise Geologic Time Scale* 2016 presents a summary of Earth s history over the past 4 5 billion years as well as a brief overview of contemporaneous events on the Moon Mars and Venus The authors have been at the forefront of chronostratigraphic research and initiatives to create an international geologic time scale for many years and the charts in this book present the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences This book is an essential reference for all geoscientists including researchers students and petroleum and mining professionals The presentation is non technical and illustrated with numerous colour charts maps and photographs Presents a summary of Earth s history over the past 4 5 billion years Includes a brief overview of contemporaneous events on the Moon Mars and Venus Includes full color figures including charts stratigraphic profiles and photographs to enhance understanding of each geologic period Correlates regional geologic stages to the standard definitions approved by the International Commission on Stratigraphy Offers an explanation of the methods used to create the time scale 2017 PROSE Award Finalist in Earth Science Advanced Deep-Transfer-Leveraged Studies on Brain-Computer Interfacing Yizhang Jiang,Yu-Dong Zhang,Mohammad Khosravi,2021-10-13 *The Transition from Graduation to Work* Subas Dhakal,Verma Prikshat,Alan Nankervis,John Burgess,2018-08-26 This book reports on the findings from a research study of vocational and higher education graduates employability challenges The nature and extent of these challenges their underlying causes and effective strategies to address the problems in this area are all analysed from a multiple stakeholder paradigm The primary focus of the book is on governments secondary vocational and higher education systems and industry employers rather than graduates themselves in order to highlight the policy and strategy implications for governments industry and educational systems Readers will acquire comprehensive information on the nature and extent of graduate employability in terms of country specific challenges together with a deeper understanding of their complex causes and the inter relatedness between governments educational systems industry sectors and potential employers They will also be provided with a broad range of stakeholder strategies designed to effectively address these challenges within integrated national and regional approaches **Volumes, Timescales, and Frequency of Magmatic Processes in the Earth's Lithosphere - Part I and II** Mattia Pistone,Benoit Taisne,Katherine Dobson,2020-06-25 Gender and the Creative Labour Market Scott Brook,Roberta Comunian,Jonathan Corcoran,Alessandra Faggian,Sarah Jewell,Jen Webb,2022-10-14 This book describes the early career outcomes for female creative graduates in Australia and the UK It applies the international UNESCO model of the Cultural and Creative Industries CCIs to national graduate destination survey data in order to compare creative women s employment outcomes to those of men as well as non creative graduates Chapters

focus on opportunities for creative and cultural work including salaries geographic mobility graduate jobs underemployment and skills transferability The model covers a broad range of cultural and creative domains such as heritage the performing arts visual arts and craft publishing and media industries fashion architecture and advertising The book's purpose is to provide an informed discussion and empirical report to key stakeholders in the topic such as academic researchers teachers and students as well as cultural sector organisations and education departments

Life and Death: New Perspectives and Applications in Forensic Science Gulnaz T. Javan, M. Eric Benbow, T. Komang Ralebitso-Senior, 2021-10-14

Database Systems for Advanced Applications Matthias Renz, Cyrus Shahabi, Xiaofang Zhou, Muhammad Aamir Cheema, 2015-04-08 This two volume set LNCS 9049 and LNCS 9050 constitutes the refereed proceedings of the 20th International Conference on Database Systems for Advanced Applications DASFAA 2015 held in Hanoi Vietnam in April 2015 The 63 full papers presented were carefully reviewed and selected from a total of 287 submissions The papers cover the following topics data mining data streams and time series database storage and index spatio temporal data modern computing platform social networks information integration and data quality information retrieval and summarization security and privacy outlier and imbalanced data analysis probabilistic and uncertain data query processing

Design Recommendations for Intelligent Tutoring Systems: Volume 6 - Team Tutoring Robert A. Sottolare, Arthur C. Graesser, Xiangen Hu, Anne M. Sinatra, 2018-08-15 This book on team tutoring is the sixth in a planned series of books that examine key topics e.g. learner modeling instructional strategies authoring domain modeling assessment impact on learning team tutoring machine learning for self improving systems potential standards and learning effect evaluation methods in intelligent tutoring system ITS design This book focuses on team tutoring The discussion chapters in this book examine topics through the lens of the Generalized Intelligent Framework for Tutoring GIFT Sottolare Brawner Goldberg Sottolare Brawner Sinatra Johnston 2017 GIFT is a modular service oriented architecture created to reduce the cost and skill required to author ITSs distribute ITSs manage instruction within ITSs and evaluate the effect of ITS technologies on learning performance retention transfer of skills and other instructional outcomes Along with this volume the first five books in this series Learner Modeling ISBN 978 0 9893923 0 3 Instructional Management ISBN 978 0 9893923 2 7 Authoring Tools ISBN 978 0 9893923 6 5 Domain Modeling 978 0 9893923 9 6 and Assessment Methods ISBN 978 0 9977257 2 8 are freely available at www.GIFTtutoring.org and on Google Play

Avian Muscle Development and Growth Mechanisms: Association With Muscle Myopathies and Meat Quality Volume II Massimiliano Petracci, Sandra G. Velleman, 2021-12-02

Principles of Translational Science in Medicine Martin Wehling, 2021-07-15 Principles of Translational Science in Medicine From Bench to Bedside Third Edition provides an update on major achievements in the translation of research into medically relevant results and therapeutics The book presents a thorough discussion of biomarkers early human trials and networking models and includes institutional and industrial support systems It also covers algorithms that have influenced all major areas of biomedical research in recent years

resulting in an increasing number of new chemical biological entities NCEs or NBEs as shown in FDA statistics New chapters include Translation in Oncology Biologicals and Orphan Drugs The book is ideal for use as a guide for biomedical scientists to establish a systematic approach to translational medicine and is written by worldwide experts in their respective fields Includes state of the art principles tools such as biomarkers and early clinical trials algorithms of translational science in medicine Provides in depth description of special translational aspects in the currently most successful areas of clinical translation namely oncology and immunology Covers status of institutionalization of translational medicine networking structures and outcomes at the level of marketing authorization Molecular Regulation and Therapeutic Potential of

Thermogenic Fat Cells Jun Wu, 2016-06-09 Obesity has emerged as a major threat to public health in both the western and developing world Essentially a disorder of energy balance obesity occurs when energy intake and storage exceeds expenditure Much of energy homeostasis depends on the activity and function of adipose tissue Adipocytes in mammals fall into two categories classified by their primary functions white fat cells that mediate energy storage and thermogenic fat cells that counteract hypothermia and obesity through adaptive thermogenesis Whereas white fat and its function as an energy reservoir and endocrine organ have been studied for decades and are relatively well understood until recently many aspects of the thermogenic fat biology have remained elusive Accumulating evidence supports the hypothesis that thermogenic fat cells arise from at least two different developmental origins the ones of a skeletal muscle like lineage are now called classical brown fat cells and the rest of the thermogenic fat cells are normally referred to as the beige fat cells The last decade has witnessed an explosion of interest and studies focusing on the regulation of thermogenic fat cells and potential therapeutics targeting these adipocytes Here we summarize the recent advancements in our understanding of these metabolically active fat cells

Sensory-Motor Aspects of Nervous Systems Disorders: Insights From Biosensors and Smart Technology in the Dynamic Assessment of Disorders, Their Progression, and Treatment Outcomes Elizabeth B. Torres, Jonathan T. Delafield-Butt, Caroline Whyatt, 2020-07-28

Sustainable Environmental Engineering Walter Z. Tang, Mika Sillanpää, 2018-08-01 The important resource that explores the twelve design principles of sustainable environmental engineering Sustainable Environmental Engineering SEE is to research design and build Environmental Engineering Infrastructure System EEIS in harmony with nature using life cycle cost analysis and benefit analysis and life cycle assessment and to protect human health and environments at minimal cost The foundations of the SEE are the twelve design principles TDPs with three specific rules for each principle The TDPs attempt to transform how environmental engineering could be taught by prioritizing six design hierarchies through six different dimensions Six design hierarchies are prevention recovery separation treatment remediation and optimization Six dimensions are integrated system material economy reliability on spatial scale resiliency on temporal scale and cost effectiveness In addition the authors two experts in the field introduce major computer packages that are useful to solve real environmental engineering design problems The

text presents how specific environmental engineering issues could be identified and prioritized under climate change through quantification of air water and soil quality indexes For water pollution control eight innovative technologies which are critical in the paradigm shift from the conventional environmental engineering design to water resource recovery facility WRRF are examined in detail These new processes include UV disinfection membrane separation technologies Anammox membrane biological reactor struvite precipitation Fenton process photocatalytic oxidation of organic pollutants as well as green infrastructure Computer tools are provided to facilitate life cycle cost and benefit analysis of WRRF This important resource Includes statistical analysis of engineering design parameters using Statistical Package for the Social Sciences SPSS Presents Monte Carlos simulation using Crystal ball to quantify uncertainty and sensitivity of design parameters Contains design methods of new energy materials processes products and system to achieve energy positive WRRF that are illustrated with Matlab Provides information on life cycle costs in terms of capital and operation for different processes using MatLab Written for senior or graduates in environmental or chemical engineering Sustainable Environmental Engineering defines and illustrates the TDPs of SEE Undergraduate graduate and engineers should find the computer codes are useful in their EEIS design The exercise at the end of each chapter encourages students to identify EEI engineering problems in their own city and find creative solutions by applying the TDPs For more information please visit www.tang.fiu.edu **Ca2+**

Signaling and Heart Rhythm Ming Lei, Christopher L.-H. Huang, R. John Solaro, Yunbo Ke, 2016-07-25 Ca₂ is a key second messenger in the intricate workings of the heart In cardiac myocytes Ca₂ signaling controls or modulates electrophysiological function excitation contraction coupling contractile function energy balance cell death and gene transcription Thus diverse Ca₂ dependent regulatory processes occur simultaneously within a cell Yet distinct signals can be resolved by local Ca₂ sensitive protein complexes and differential Ca₂ signal integration In addition to its importance to normal cardiac function such regulation is also crucial in disease conditions Ca₂ is likely involved in ectopic cardiac rhythms in both atrial and ventricular tissues through generating triggered activity often appearing as delayed afterdepolarisations particularly following cellular Ca overload Recent studies also implicate Ca₂ in Na channel expression and properties with consequences for conduction velocity and therefore arrhythmic substrate At the cellular level such regulation involves control of the activity of membrane ion channels and Ca₂ handling proteins These in turn involve multiple extra and intracellular signaling pathways This e book assembles review and original articles from experts in this field It summarises major recent progress bearing on roles of Ca₂ in cardiac electrophysiological function encompassing both normal and abnormal cardiac function These extend from physiological roles of Ca₂ signaling in pacemaker function in particular generation of sino atrial pacemaker potentials to pathological roles of abnormal Ca₂ signaling in both atrial and ventricular arrhythmogenesis It also seeks to bridge the gap between advances in basic science and development of new therapies

Dirty Dance: Tourism and Environment Mr. Serhan Cevik, 2022-09-09 Tourism was one of the fastest growing sectors

before the COVID 19 pandemic accounting for about 10 percent of global GDP But it has also created a number of challenges including environmental degradation especially in small island countries where the carbon footprint of tourism constitute substantial share of carbon dioxide CO₂ emissions This study empirically investigates the impact of tourism on CO₂ emissions in a relatively homogenous panel of 15 Caribbean countries over the period 1960-2019 The results show that international tourist arrivals have a statistically and economically significant effect on CO₂ emissions after controlling for other economic institutional and social factors Therefore managing tourism sustainably requires a comprehensive set of policies and reforms aimed at reducing its impact on environmental quality and curbing excessive dependency on fossil fuel based energy consumption

Iron Geochemistry: An Isotopic Perspective Clark Johnson, Brian Beard, Stefan Weyer, 2020-01-09 This book provides a comprehensive summary of research to date in the field of stable iron isotope geochemistry Since research began in this field 20 years ago the field has grown to become one of the major research fields in non traditional stable isotope geochemistry This book reviews all aspects of the field from low temperature to high temperature processes biological processes and cosmochemical processes It provides a detailed history and state of the art summary about analytical methods to determine Fe isotope ratios and discusses analytical and sample prospects Methods and Application in Drug Metabolism and Transport: 2021 Ren-ai Xu, Jiao Zheng, Sabina Passamonti, 2022-12-01

Nanophysics, Nanophotonics, Surface Studies, and Applications Olena Fesenko, Leonid Yatsenko, 2016-08-10 This book presents some of the latest achievements in nanotechnology and nanomaterials from leading researchers in Ukraine Europe and beyond It features contributions from participants in the 3rd International Science and Practice Conference Nanotechnology and Nanomaterials NANO2015 held in Lviv Ukraine on August 26-30 2015 The International Conference was organized jointly by the Institute of Physics of the National Academy of Sciences of Ukraine University of Tartu Estonia Ivan Franko National University of Lviv Ukraine University of Turin Italy Pierre and Marie Curie University France and European Profiles A E Greece Internationally recognized experts from a wide range of universities and research institutions share their knowledge and key results on topics ranging from nanooptics nanoplasmonics and interface studies to energy storage and biomedical applications

Musculoskeletal Ultrasonography in Rheumatic Diseases Yasser El Miedany, 2015-05-15 This book is a practical and evidence based guide to performing clinical musculoskeletal ultrasound for patients suffering from various rheumatic diseases It represents the best current thinking on the role of ultrasonography in the assessment of pathology diagnosis and treatment of these disorders Following introductory chapters covering fundamental techniques and pitfalls of musculoskeletal ultrasound the book discusses the uses of ultrasound to identify and monitor different rheumatic conditions including rheumatoid arthritis ankylosing spondylitis osteoarthritis pediatric musculoskeletal disorders carpal tunnel syndrome and inflammatory conditions It concludes with a chapter dedicated to ultrasound guided interventional procedures with illustrations depicting patients and probe positioning Featuring

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Table of Contents G C A Advanced Level 2015 Time Table

1. Understanding the eBook G C A Advanced Level 2015 Time Table
 - The Rise of Digital Reading G C A Advanced Level 2015 Time Table
 - Advantages of eBooks Over Traditional Books
2. Identifying G C A Advanced Level 2015 Time Table
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an G C A Advanced Level 2015 Time Table
 - User-Friendly Interface
4. Exploring eBook Recommendations from G C A Advanced Level 2015 Time Table
 - Personalized Recommendations
 - G C A Advanced Level 2015 Time Table User Reviews and Ratings
 - G C A Advanced Level 2015 Time Table and Bestseller Lists

5. Accessing G C A Advanced Level 2015 Time Table Free and Paid eBooks
 - G C A Advanced Level 2015 Time Table Public Domain eBooks
 - G C A Advanced Level 2015 Time Table eBook Subscription Services
 - G C A Advanced Level 2015 Time Table Budget-Friendly Options
6. Navigating G C A Advanced Level 2015 Time Table eBook Formats
 - ePub, PDF, MOBI, and More
 - G C A Advanced Level 2015 Time Table Compatibility with Devices
 - G C A Advanced Level 2015 Time Table Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of G C A Advanced Level 2015 Time Table
 - Highlighting and Note-Taking G C A Advanced Level 2015 Time Table
 - Interactive Elements G C A Advanced Level 2015 Time Table
8. Staying Engaged with G C A Advanced Level 2015 Time Table
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers G C A Advanced Level 2015 Time Table
9. Balancing eBooks and Physical Books G C A Advanced Level 2015 Time Table
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection G C A Advanced Level 2015 Time Table
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine G C A Advanced Level 2015 Time Table
 - Setting Reading Goals G C A Advanced Level 2015 Time Table
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of G C A Advanced Level 2015 Time Table
 - Fact-Checking eBook Content of G C A Advanced Level 2015 Time Table
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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