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### Application Form – May 2015 Intake

### (Foundation Programmes for Admission to Bachelor Honours Degree Programmes)

#### Section A: To be completed by applicant

#### I. PERSONAL INFORMATION

1. Name (as in NRIC): \_\_\_\_\_
2. NRIC No: 

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3. Nationality: \_\_\_\_\_
4. Date of Birth: \_\_\_\_\_  
(Day/Month/Year)
5. Gender: ☐ Male ☐ Female
6. Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
Postcode: \_\_\_\_\_ State: \_\_\_\_\_
7. Contact No: (H): \_\_\_\_\_ (M): \_\_\_\_\_
8. E-Mail: \_\_\_\_\_
9. Race: ☐ Malay ☐ Chinese ☐ Indian ☐ Others \_\_\_\_\_  
(Please specify)
10. Religion: ☐ Islam ☐ Buddhism ☐ Hinduism ☐ Christianity ☐ Others \_\_\_\_\_  
(Please specify)
11. Do you suffer from any physical disability or illness? If so, please specify the nature of these conditions. Otherwise, state "None".  
\_\_\_\_\_

#### II. PROGRAMME APPLICATION DETAILS

You can select up to a maximum of 5 choices. Please indicate your choice of programme(s) in order of preference by writing down (1, 2, 3, 4 and 5).

| No | Programmes Offered                          | Order of Preference |
|----|---------------------------------------------|---------------------|
|    | Institute of Chinese Studies (Perak Campus) |                     |
| 1. | Bachelor of Arts (Hons) Chinese Studies *   |                     |

# Ku May2015 Intake

**TD Snyder**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the TD Snyder text.

## **Ku May2015 Intake:**

**Thermal Management for Batteries** Hafiz Muhammad Ali, 2024-03-15 Thermal Management of Batteries presents a comprehensive examination of the various conventional and emerging technologies used for thermal management of batteries and electronics With an emphasis on advanced nanofluids the book provides step by step guidance on advanced techniques at the component and system level for both active and passive technology Starting with an overview of the fundamentals each chapter quickly builds into a comprehensive treatment of up to date technologies The first part of the book discusses advanced battery technologies while the second part addresses the design and performance optimization of battery thermal management systems Power density and fast charging mechanisms of batteries are considered as are role of thermal management systems on performance enhancement The book discusses the design selection of various thermal management systems parameters selection for different configurations the operating conditions for different battery types the setups used for experimentation and instrumentation and the operation of thermal management systems Advanced techniques such as heat pipes phase change materials nanofluids novel heat sinks and two phase flow loops are examined in detail Presenting the fundamentals through to the latest developments alongside step by step guidance mathematical models schematic diagrams and experimental data Thermal Management of Batteries is an invaluable and comprehensive reference for graduates researchers and practicing engineers working in the field of battery thermal management and offers valuable solutions to key thermal management problems that will be of interest to anyone working on energy and thermal heat systems Critically examines the components of batteries systems and their thermal energy generation Analyzes system scale integration of battery components with optimization and better design impact Explores the modeling aspects and applications of nanofluid technology and PCMs as well as the utilization of machine learning techniques Provides step by step guidance on techniques in each chapter that are supported by mathematical models schematic diagrams and experimental data

**Drug Development for Parasite-induced Diarrheal Diseases** Anjan Debnath, James H. McKerrow, 2017-08-25 One of the top four contributors to the global burden of disease is diarrheal infections Intestinal parasites are major causes of morbidity and mortality associated with diarrheal diseases in both the developed and developing world Amebiasis is responsible for 50 million cases of invasive disease and 70 000 deaths annually in the world Giardiasis has an estimated worldwide prevalence of 280 million cases annually In developed countries Giardia lamblia infects about 2% of adults and 6 8% of children The prevalence of G lamblia infection is generally higher in developing countries ranging from 3% to 90% Furthermore giardial infections contribute substantially to the 2 5 million annual deaths from diarrheal disease In Asia Africa and Latin America about 500 000 new giardiasis cases are reported each year Cryptosporidium accounts for 20% and 9% of diarrheal episodes in children in developing and developed countries respectively Infection with Cryptosporidium can be chronic and especially debilitating in immunosuppressed individuals and malnourished children A recent study to measure

disease burden based on disability adjusted life years DALYs found that cryptosporidiosis and amebiasis produce about 10.6 million DALYs. This exceeds the DALYs of any helminth infection currently being targeted by the World Health Organization for preventive chemotherapy. Because of its link with poverty, *Giardia* and *Cryptosporidium* were included in the WHO Neglected Diseases Initiative in 2004. *E. histolytica*, *G. lamblia*, and *C. parvum* have been listed by the National Institutes of Health (NIH) as category B priority biodefense pathogens due to low infectious dose and potential for dissemination through compromised food and water supplies in the United States. Despite the prevalence of amebiasis, giardiasis, and cryptosporidiosis, there are no vaccines or prophylactic drugs. The first-line drugs for invasive amebiasis and giardiasis chemotherapy are nitroimidazoles, with the prototype metronidazole being the most common drug used worldwide. Metronidazole has been shown to be both mutagenic in a microbiological system and carcinogenic to rodents and frequently causes gastrointestinal side effects. In spite of the efficacy of nitroimidazole drugs, treatment failures in giardiasis occur in up to 20% of cases. Clinical resistance of *G. lamblia* to metronidazole is proven, and cross-resistance is a concern with all commonly used anti-giardial drugs. Nitazoxanide, the only FDA-approved drug for the treatment of cryptosporidiosis, is effective in the treatment of immunocompetent patients and partially effective for immunosuppressed patients. Therefore, it is critical to search for more effective drugs to treat amebiasis, giardiasis, and cryptosporidiosis. This Research Topic for Frontiers in Microbiology will explore the recent progress in drug development for parasitic diarrheal diseases. This includes an understanding of drug resistance mechanisms. We would also welcome submissions on the drug development for other diarrheal parasites. We hope that this research topic will include a comprehensive survey of various attempts by the parasitology research community to create effective drugs for these diseases.

**We Do Things Differently** Mark Stevenson, 2018-01-16

There is hope for us yet. Stevenson's engaging commentary has the ability to restore your faith in human ingenuity in the face of adversity. Geographical magazine: Our systems are failing. Old models for education, healthcare, and government food production, energy supply are creaking under the weight of modern challenges. As the world's population heads towards 10 billion, it's clear we need new approaches. In *We Do Things Differently*, historian and futurologist Mark Stevenson sets out to find them across four continents. From Brazilian favelas to high-tech Boston, from rural India to a shed inventor in England's home counties, Mark Stevenson travels the world to find the advance guard reimagining our future. At each stop, he meets innovators who have already succeeded in challenging the status quo, pioneering new ways to make our world more sustainable, equitable, and humane. Populated by extraordinary characters, including Detroit citizens who created new jobs and promoted healthy eating by building greenhouses, an Austrian mayor who built a new biomass plant using the by-product of a local flooring company, and an Indian doctor who crowdsourced his research and published his findings online, *We Do Things Differently* paints a riveting picture of what can be done to address the world's most pressing dilemmas, offering a much-needed dose of down-to-earth optimism. It is a window on and a roadmap to a different

and better future Stevenson writes with enormous warmth and humor Cory Doctorow

**Future Urban Energy System for Buildings** Xingxing Zhang, Pei Huang, Yongjun Sun, 2023-05-13 This book investigates three main characteristics of future urban energy system for buildings including flexibility resilience and optimization It explores the energy flexibility by considering renewable energy integration with buildings sector coupling and energy trading in the local energy market Energy resilience is addressed from aspects of future climate change pandemic crisis and operational uncertainties Approaches for system design dynamic pricing and advanced control are discussed for the optimization of urban energy system Knowledge from this book contributes to the effective means in future urban energy paradigm to closely integrate multiple energy systems i e distribution mobility production and storage with different energy carriers i e heat electricity in an optimal manner for energy use It would facilitate the envision of next generation urban energy systems towards sustainability resilience and prosperity This book targets at a broad readership with specific experience and knowledge in energy system transport built environment and urban planning As such it will appeal to researchers graduate students engineers consultants urban scientists investors and policymakers with interests in energy flexibility building city resilience and climate neutrality

Higher Education Response to Exponential Societal Shifts Freeman, Jerriid P., Keller, Cari L., Cambiano, Renee L., 2020-06-26 Based on a structure developed centuries ago higher education systems are being challenged to alter their landscape and culture With a rapidly changing knowledge base job market and societal and community needs it is imperative that higher education systems remain adaptive and responsive However critical changes must still occur within the higher education system in order to accommodate these new societal needs Higher Education Response to Exponential Societal Shifts is a critical scholarly publication that provides cutting edge research on the facilitation of professional growth and commitment to lifelong learning and empowers leaders to be change agents who creatively solve leadership challenges The book promotes the development of leaders who are committed to service fairness equity and cross disciplinary collaboration in diverse communities and the global venue and prepares them with the vital knowledge and skills needed to become effective leaders in today s complex world Featuring a wide range of topics such as faculty development accreditation and higher education this book is ideal for teachers deans chancellors provosts academicians administrators policymakers curriculum designers researchers and students

**The Politics of Losing** Rory McVeigh, Kevin Estep, 2019-02-19 The Ku Klux Klan has peaked three times in American history after the Civil War around the 1960s Civil Rights Movement and in the 1920s when the Klan spread farthest and fastest Recruiting millions of members even in non Southern states the Klan s nationalist insurgency burst into mainstream politics Almost one hundred years later the pent up anger of white Americans left behind by a changing economy has once again directed itself at immigrants and cultural outsiders and roiled a presidential election In The Politics of Losing Rory McVeigh and Kevin Estep trace the parallels between the 1920s Klan and today s right wing backlash identifying the conditions that allow white nationalism to

emerge from the shadows White middle class Protestant Americans in the 1920s found themselves stranded by an economy that was increasingly industrialized and fueled by immigrant labor Mirroring the Klan's earlier tactics Donald Trump delivered a message that mingled economic populism with deep cultural resentments McVeigh and Estep present a sociological analysis of the Klan's outbreaks that goes beyond Trump the individual to show how his rise to power was made possible by a convergence of circumstances White Americans experience of declining privilege and perceptions of lost power can trigger a political backlash that overtly asserts white nationalist goals The Politics of Losing offers a rigorous and lucid explanation for a recurrent phenomenon in American history with important lessons about the origins of our alarming political climate

### **International Human Rights Law and Protection Against Gender-Based Harm on the Internet**

Maria Sjöholm, 2022-10-24 This book analyses gender based offences on the Internet from the perspective of international human rights law interwoven with rights theories and feminist legal theories It investigates whether international human rights law is applicable in regulating harmful online conduct and speech with a focus on sexual violence various forms of harassment sexist hate speech and harmful pornography This involves assessing whether gender based online offences are considered violations of international human rights law and if they are recognised as such explicitly or by way of interpretation the extent of state obligations The book reviews a range of international law sources such as selected international human rights law treaties case law soft law documents and academic scholarship The application of general human rights law provisions to the online sphere is evaluated by considering the online offline coherence of provisions as well as potential gaps inconsistencies and disadvantages that exist in the regulation of online gender based offences The makeup aim and effect of social spheres areas of law and legal principles are thus assessed in relation to gender and the Internet Aspects discussed include the architecture of the Internet the structure of public international law the harm principle as employed in domestic law and international human rights law and the scope of particular rights mainly involving the freedom of expression and the right to privacy Working from the premise that the transposition of international human rights law to the Internet must ensure the former's functionality and effectiveness the book argues that a contextual application of rights is called for This requires assessing what is harmful online including the effects of online speech and conduct and what are effective means of regulating liability on the Internet In turn such assessments require a gender sensitive approach

### **Who Decides?** Nina Namaste, Marta Nadas, 2018-03-12

How is the meaning of food created communicated and continually transformed How are food practices defined shaped delineated constructed modified resisted and reinvented by whom and for whom These are but a few of the questions Who Decides Competing Narratives in Constructing Tastes Consumption and Choice explores Part I Taste Authenticity Identity explicitly centres on the connection between food and identity construction Part II Food Discourses focuses on how food related language shapes perceptions that in turn construct particular behaviours that in turn demonstrate underlying value systems Thus as a collection this

volume explores how tastes are shaped formed delineated and acted upon by normalising socio cultural processes and in some instances how those very processes are actively resisted and renegotiated Contributors are Shamsul AB Elyse Bouvier Giovanna Costantini Filip Degreef Lis Furlani Blanco Maria Clara de Moraes Prata Gaspar Marta Nadales Ruiz Nina Namaste Eric Olmedo Hannah Petertil Maria Jos Pires Lisa Schubert Brigitte S bastia Keiko Tanaka Preetha Thomas Andrea Wenzel Ariel Weygandt Andrea Whittaker and Minette Yao

Dry Mouth Guy Carpenter, 2014-10-21 This wide ranging guide to dry mouth or xerostomia is intended to meet the needs of dentists by providing information on all clinically relevant aspects After introductory discussion of salivary secretion and function the potential causes of dry mouth including diseases affecting saliva production drugs and irradiation are examined Symptoms and signs such as altered taste bacterial changes and infection are discussed and impacts on quality of life described Diagnostic issues are fully explored covering the use of clinical scoring scales difficulties in assessment detection of early signs and the role of salivary biomarkers The full range of treatment options and preventive measures is then described including the use of intensity modulated radiotherapy to spare salivary function the value of artificial salivas and the beneficial effects of regular chewing The book closes by considering future treatment avenues and the potential for salivary gland regeneration

Magnetic Sensors for Biomedical Applications Hadi Heidari, Vahid Nabaei, 2019-12-24 An important guide that reviews the basics of magnetic biosensor modeling and simulation Magnetic Sensors for Biomedical Applications offers a comprehensive review of magnetic biosensor modelling and simulation The authors noted experts on the topic explore the model s strengths and weaknesses and discuss the competencies of different modelling software including homemade and commercial for example Multi physics modelling software The section on sensor materials examines promising materials whose properties have been used for sensing action and predicts future smart materials that have the potential for sensing application Next the authors present classifications of sensors that are divided into different sub types They describe their working and highlight important applications that reveal the benefits and drawbacks of relevant designs The book also contains information on the most recent developments in the field of each sensor type This important book Provides an even treatment of the major foundations of magnetic biosensors Presents problem solution methods such as analytical and numerical Explains how solution methods complement each other and offers information on their materials design computer aided modelling and simulation optimization and device fabrication Describes modeling work challenges and solutions Written for students in electrical and electronics engineering physics chemistry biomedical engineering and biology Magnetic Sensors for Biomedical Applications offers a guide to the principles of biomagnetic sensors recent developments and reveals the impact of sensor modelling and simulation on magnetic sensors

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Forrest Carter. First published in 1976 by Delacorte ... The Education of Little Tree (1997) Little Tree is an 8-year-old Cherokee boy who loses his parents during The Great Depression and begins living with his Indian grandparents and learning the ... The Education of Little Tree: Forrest Carter, Rennard ... This book is a treasure of bits of wisdom, practical and sensible, that illustrate that learning is found not only in books but in life's experiences. Here ... The Education of Little Tree by Forrest Carter The Education of Little Tree tells of a boy orphaned very young, who is adopted by his Cherokee grandmother and half-Cherokee grandfather in the Appalachian ... The Education of Little Tree (film) It is based on the controversial 1976 fictional memoir of the same title by Asa Earl Carter (writing pseudonymously as "Forrest Carter", a supposedly Cherokee ... The Real Education of Little Tree The message was straight out of Carter's 1976 book, the Education of Little Tree, an account of his upbringing in the backwoods of Tennessee, where his Indian ... The Education of Little Tree A classic of its era and an enduring book for all ages, The Education of Little Tree continues to share important lessons. Little Tree's story allows us to ... The Artful Reinvention Of Klansman Asa Earl Carter Apr 20, 2012 — In the early 1990s, The Education of Little Tree became a publishing phenomenon. It told the story of an orphan growing up and learning the ... Biblio Hoaxes: The Education of Little Tree The book purports to be the memoir of a half Cherokee boy raised by his grandparents during the Great Depression, but in an October 4, 1991 New York Times ... The Education of Little Tree: A True Story - Books After his death, his brother revealed that none of the story in this book is true, or based on anything true. That being said, when taken as a work of pure ... Social Studies Chapter 4, Lesson 3, Scott Foresman Spanish explorer who explored what is now Texas in 1528. Francisco Vásquez de Coronado. Spanish explorer of the American southwest; searched for the Cíbola ... Scott Foresman Texas Social Studies Grade 4 AudioText ... Professional recordings of the Pupil Edition aid in comprehension and help develop listening skills. Dramatic Readings of the "You Are There" Passages allow ... scott foresman grade 5 chapter 4 social studies Flashcards A settlement ruled by another country. columbian extange. The movement of people, food, livestock, ... Texas enVision MATH 4 answers & resources Texas enVision MATH 4 grade 4 workbook & answers help online. Grade: 4, Title: Texas enVision MATH 4, Publisher: Scott Foresman-Addison Wesley, ... Scott foresman social studies grade 4 Scott Foresman Social Studies Regions Grade 4 Chapter 4. Created by ... Texas students use for U.S. History. Includes fill-in-the-blanks ... Scott Foresman-Addison Wesley enVisionMATH 4 Scott Foresman-Addison Wesley enVisionMATH 4 grade 4 workbook & answers help online. Grade: 4, Title: Scott Foresman-Addison Wesley enVisionMATH 4, ... Scott Foresman Social Studies: Texas Edition This book is working great with my Texas TEKS curriculum and follows along well with my lesson plans. I would recommend it for home or public schooling... 4 ... Scott foresman social studies Scott Foresman Social Studies Grade 4 Chapter 4 Lesson 1 Study Guide ... Texas students use for U.S. History. Includes fill-in-the-blanks ... Reading Street 4 2 Grade by Scott Foresman Reading Street, Grade 2.2: Decodable Practice Readers Units 4-6 by Scott Foresman and a great selection of related books, art and collectibles available now ... Reading Street 4 2 Grade Unit by

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