



বিজ্ঞপ্তি নং- ৪৯৬/মাধ্য-পটী/১৯৮/ ৪৫১

উপর্যুক্ত বিষয়ের প্রেক্ষিতে জানাযাবে যাচ্ছে, ২০১৯ সালের জুনিয়র স্কুল সার্টিফিকেট (জেএসসি) পরীক্ষা নিম্নোক্ত সময়সূচী অনুযায়ী অনুষ্ঠিত হবে। বিশেষ প্রয়োজনে বোর্ড কার্যালয় এ সময়সূচী পরিবর্তন করতে পারবেন।

তারিখ ও দিন	বিষয় ও পরীক্ষা করার সময় সকাল ১০টা	বিষয় কেবল	বিষয় ও পরীক্ষা করার সময় বিকাল ২ টা	বিষয় কেবল
০২/১১/২০১৯ রবিবার	১। বাংলা - ১ম পত্র	১০১	X	X
০৩/১১/২০১৯ সোমবার	১। বাংলা - ২য় পত্র	১০২	X	X
০৪/১১/২০১৯ মঙ্গলবার	১। ইংরেজি - ১ম পত্র	১০৭	X	X
০৫/১১/২০১৯ বুধবার	১। ইংরেজি - ২য় পত্র	১০৮	X	X
০৬/১১/২০১৯ বৃহস্পতিবার	১। গণিত/ সাধারণ গণিত	১০৬	X	X
১০/১১/২০১৯ সোমবার	১। ইসলাম ও ঐতিহাসিক শিক্ষা/ ইসলাম শিক্ষা ২। হিন্দুধর্ম ও ঐতিহাসিক শিক্ষা / হিন্দুধর্ম শিক্ষা ৩। বৌদ্ধধর্ম ও ঐতিহাসিক শিক্ষা /বৌদ্ধধর্ম শিক্ষা ৪। খ্রিস্টধর্ম ও ঐতিহাসিক শিক্ষা/ খ্রিস্টধর্ম শিক্ষা	১১১ ১১২ ১১৩ ১১৪	X	X
১১/১১/২০১৯ মঙ্গলবার	১। অধ্য ও যোগাযোগ প্রযুক্তি	১০৫	X	X
১২/১১/২০১৯ বুধবার	১। কৃষি শিক্ষা ২। পার্বত্য বিজ্ঞান ৩। পার্বত্য অর্থনীতি ৪। অরণি ৫। সংস্কৃত ৬। পানি	১০৪ ১০১ ১০২ ১০৩ ১০৩ ১০৪	X	X
১৩/১১/২০১৯ বৃহস্পতিবার	১। তাত্ত্ব ও কাল্পনিক	১৪৮	X	X
১৬/১১/২০১৯ রবিবার	১। বিজ্ঞান/ সাধারণ বিজ্ঞান	১২৭	X	X
১৭/১১/২০১৯ সোমবার	১। শারীরিক শিক্ষা ও স্বাস্থ্য	১৪৭	X	X
১৮/১১/২০১৯ মঙ্গলবার	১। বাংলাদেশ ও বিশ্বপরিচয়	১০০	X	X

বিঃ দ্রঃ উপর্যুক্ত সময়সূচী পূর্বের প্রজ্ঞাপত্রের সময়সূচীর অনুরূপ।

বিশেষ নির্দেশাবলী :

- ১। প্রজ্ঞাপত্র উল্লিখিত সময় অনুযায়ী পরীক্ষা গ্রহণ করতে হবে।
- ২। সুদূরদূরত্ব ও প্রযুক্তিগত পরীক্ষায় একই উদ্দেশ্যে ব্যবহার করতে হবে।
- ৩। পরীক্ষার্থীরা তাদের প্রবেশপত্র নিয়ে নিজ নিজ প্রতিষ্ঠান প্রবেশের নিকট থেকে পরীক্ষা আরম্ভের কমপক্ষে ১০ (দশ) মিনিট পূর্বে সংগ্রহ করতে।
- ৪। পরীক্ষার্থীরা তাদের নিজ নিজ উদ্দেশ্যের OMR ফর্মের তার পরীক্ষার তেল নম্বর, রেজিস্ট্রেশন নম্বর, বিষয় কোড ইত্যাদি যথাযথভাবে নিয়ে সূত্র ভরাট করতে। কোন অবস্থাতেই উদ্দেশ্যে ভীষ করা যাবে না।
- ৫। পরীক্ষার্থীকে প্রত্যেক বিষয়ে স্বাক্ষর/নিশিদ্ধ অবশ্যই স্বাক্ষর করতে হবে।
- ৬। প্রত্যেক পরীক্ষার্থী কোন বিষয়/মত্রে ভর্তি বিষয়/বিষয়সমূহের পরীক্ষায় অংশগ্রহণ করতে পারবে। কোন অবস্থাতেই দ্বি-বিষয়ে পরীক্ষায় অংশগ্রহণ করতে পারবে না।
- ৭। পরীক্ষার্থীরা পরীক্ষায় সংশ্লিষ্ট সাইমিটিক ক্যালকুলেটর ব্যবহার করতে পারবে।
- ৮। কেবল সঠিক ব্যক্তিগত অথবা কেবল পরীক্ষা কেন্দ্রে মোবাইল ফোন ব্যবহার করতে পারবেন না এবং কোন পরীক্ষার্থী পরীক্ষা কেন্দ্রে মোবাইল ফোন আনতে পারবে না।

স্বাক্ষরিত
প্রফেসর ড. এস এম ওয়াহিদুল আমান
পরীক্ষা নিয়ন্ত্রক
মাধ্যমিক ও উচ্চমাধ্যমিক শিক্ষা বোর্ড, ঢাকা
ফোন : ৯৬৬৬৮১১৫
তারিখ: ২৩/০৭/২০১৯

বিজ্ঞপ্তি নং- ৪৯৬/মাধ্য-পটী/১৯৮/ ৪৫১

জরুরী।

- ১। সচিব, শিক্ষা মন্ত্রণালয়, গণপ্রজাতন্ত্রী বাংলাদেশ সরকার, বাংলাদেশ সচিবালয়, ঢাকা।
- ২। মহাপরিচালক, মাধ্যমিক ও উচ্চ শিক্ষা অধিদপ্তর, ঢাকা।
- ৩। অতিরিক্ত শিক্ষা মন্ত্রী মহোদয়ের একান্ত সচিব, গণপ্রজাতন্ত্রী বাংলাদেশ সরকার, বাংলাদেশ সচিবালয়, ঢাকা।
- ৪। ঢাকা শিক্ষা বোর্ডের অধ্যক্ষ/সচিব সকল ঢাকা অঞ্চল/উপজেলা/বিদ্যালয়/অতিরিক্ত/ঢাকা শিক্ষা অধিদপ্তর/কেন্দ্র সচিব।
- ৫। ঢাকা শিক্ষা বোর্ডের অধ্যক্ষ/সচিব সকল জেএসসি পরীক্ষার সেন্ট্রে/বিভাগীয় প্রধান।
- ৬। ঢাকা শিক্ষা বোর্ডের সকল কর্মচারী।
- ৭। অফিস কপি।

স্বাক্ষরিত
তপন কুমার সরকার
উপ পরীক্ষা নিয়ন্ত্রক
মাধ্যমিক ও উচ্চমাধ্যমিক শিক্ষা বোর্ড, ঢাকা
ফোন : ৮৬২৫৭৩২

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JL Elias



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Theoretical Modeling of Organohalide Perovskites for Photovoltaic Applications Giacomo Giorgi, Koichi

Yamashita, 2017-07-12 Perovskites are a class of recently discovered crystals with a multitude of innovative applications. In particular, a lead role is played by organic inorganic halide perovskites (OIHPs) in solar devices. In 2013, *Science* and *Nature* selected perovskite solar cells as one of the biggest scientific breakthroughs of that year. This book provides the first comprehensive account of theoretical aspects of perovskite solar cells starting at an introductory level but covering the latest cutting edge research. *Theoretical Modeling of Organohalide Perovskites for Photovoltaic Applications* aims to provide a theoretical standpoint on OIHPs and on their photovoltaic applications with particular focus on the issues that are still limiting their usage in solar cells. This book explores the role that organic cations and defects play in the material properties of OIHPs and their effects on the final device in addition to discussing the electric properties of OIHPs, environmentally friendly alternatives to the use of lead in their structural and electronic properties, theoretical screening for OIHP related material for solar to energy conversion and the nature and the behavior of quasiparticles in OIHPs. *Spacewear* Barbara

Brownie, 2019-01-10 Today we are living in the New Space Age where mass commercial space travel is almost within our grasp. This otherworldly possibility has opened up new cultural images of space both real and fictional and has caused fashion design and spacesuit engineering to intersect in new exciting ways. *Spacewear* traverses this uncharted territory by exploring the changing imagination of space in fashion and fashion in space from the first Space Age to the 21st century. Exploring how space travel has stylistically and technologically framed fashion design on earth and how we need to revisit established design practices for the weightless environment, *Spacewear* connects the catwalk and the space station. This book draws together speculative fantasies in sci-fi films such as *Star Trek* and *2001: A Space Odyssey* with the engineered spacesuits, Biosuits and the NASA Z-2 and with catwalk interpretations by the likes of Alexander McQueen, Hussein Chalayan, Andr  Courr ges and Iris van Herpen. While the development of commercial space agencies has led to new concerns for style in garments for outer space that rethink fundamental design principles such as drape, high fashion has experimented with new possibilities for weightlessness that extend far beyond the 1960s vision of Space Age metallic fabrics and helmet style headwear. Brownie takes the reader on a fascinating journey from fantasy to function and to form, deepening our understanding of this new category of fashion that is prompting new approaches to garment design and construction both on earth and in outer space. [ACL Injuries in the Female Athlete](#) Frank R. Noyes, Sue Barber-Westin, 2018-09-07 This

successful book, now in a revised and updated second edition, reviews all aspects of anterior cruciate ligament (ACL) injuries in female athletes with the focus on complete noncontact ACL injuries. The opening section discusses anatomy and biomechanics and explains the short and long term impacts of complete ACL ruptures, including long term muscle dysfunction and joint arthritis. Risk factors and possible causes of the higher noncontact ACL injury rates in female athletes

compared with male athletes are then discussed in depth Detailed attention is devoted to neuromuscular training programs and their effectiveness in reducing noncontact ACL injury rates in female athletes as well as to sports specific ACL injury prevention and conditioning programs of proven value Rehabilitation programs after ACL injury and reconstruction that reduce the risk of a future injury are explored and the concluding section looks at worldwide implementation of neuromuscular ACL injury prevention training and future research directions The book will be of value to orthopedic surgeons physical therapists athletic trainers sports medicine primary care physicians and strength and conditioning specialists

"Code of Massachusetts regulations, 2014" ,2014 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020

Minerals Yearbook Geological Survey,Interior Department,Mines Bureau,2019-02-15 This volume covering metals and minerals contains chapters on approximately 90 commodities In addition this volume has chapters on mining and quarrying trends and on statistical surveying methods used by Minerals Information plus a statistical summary

Essentials of Youth Fitness Avery D. Faigenbaum,Rhodri S. Lloyd,Jon L. Oliver,American College of Sports Medicine,2020 ACSM s Essentials of Youth Fitness is the authoritative guide on motor skill development aerobic and anaerobic conditioning and strength power speed and agility training for young athletes

Return to Sport after ACL Reconstruction and Other Knee Operations Frank R. Noyes,Sue Barber-Westin,2019-11-05 The wealth of information provided in this unique text will enable orthopedic surgeons medical practitioners physical therapists and trainers to ensure that athletes who suffer anterior cruciate ligament ACL injuries or who require major knee operations for other reasons have the best possible chance of safely resuming sporting activity at their desired level without subsequent problems Divided into seven thematic sections the coverage is wide ranging and encompasses common barriers to return to sport return to sport decision based models and the complete spectrum of optimal treatment for ACL injuries including preoperative and postoperative rehabilitation Advanced training concepts are explained in detail with description of sports specific programs for soccer basketball and tennis Readers will find detailed guidance on objective testing for muscle strength neuromuscular function neurocognitive function and cardiovascular fitness as well as validated assessments to identify and manage psychological issues In addition return to sport considerations after meniscus surgery patellofemoral realignment articular cartilage procedures and knee arthroplasty are discussed Generously illustrated and heavily referenced Return to Sport after ACL Reconstruction and Other Knee Operations is a comprehensive resource for all medical professionals and support staff working with athletes and active patients looking to get back in the game with confidence

Proceedings from 21st Czech Concrete Day 2014 Michaela Kostecká,2015-06-01 Selected peer reviewed papers from the 21st Czech Concrete Day 2014 November 26 27 2014 Hradec Králové Czech Republic

Constitutional Adjudication in Africa Charles Manga Fombad,2017 Providing the first comparative analysis of African attempts to promote respect for rule of law and constitutional justice this book examines the diverse and distinctive approaches to

constitutional adjudication taken It captures positive and negative developments and future prospects for the different models of constitutional review

The Role of Teacher Interpersonal Variables in Students' Academic Engagement, Success, and Motivation Ali Derakhshan, Reza Pishghadam, Anna Mystkowska-Wiertelak, 2022-07-05

Corrosion and Stress Corrosion Testing of Aerospace Vehicle Structural Alloys Russell Wanhill, Michael Windisch, 2018-05-24 This SpringerBrief discusses the determination and classification of the ambient temperature corrosion and stress corrosion properties of aerospace structural alloys with emphasis on 1 aluminium alloys modern 3rd generation aluminium lithium alloys stainless steels and titanium alloys and 2 some of the issues involved Standard reference data on environmental properties including corrosion and stress corrosion are mandatory for the qualification and certification of materials for aerospace vehicles and also for the design of actual structures and components Recommendations for further testing and evaluation are given at appropriate points in the text The book concludes with a summary of the main topics

Muscle Recovery After Exercise, Training and Competition: Physiological Indicators and Non-invasive Monitoring Techniques Alessandro Moura Zagatto, Fábio Yuzo Nakamura, Michael R. Esco, 2020-05-21 The desire to improve muscle function and prevent overuse injuries from exercise and throughout training has led to the development of various methods to aid recovery and track readiness to perform Ergogenic aids such as cold water immersion massage and dynamic recovery procedures may have positive effects but the results of the related research remain equivocal Furthermore novel interventions in this scenario like compression garments ice vests and photobiomodulation therapy are promising but need more evidence based data to support their effectiveness Similarly to properly monitor individual physical conditioning there is a growing interest toward unobtrusive measures to accurately represent physiological status during and or after exercise There are several techniques being used such as subjective ratings of well being heart rate monitoring hormonal and hematological profile assessments However more sensitive indexes like heart rate variability and muscle activation voluntary and or involuntary are arising as attractive alternatives that may delineate physical conditioning status and readiness to perform more precisely than the aforementioned measures The purpose of this Research Topic is to critically evaluate and summarize recent data from observational and intervention studies related to non invasive methods designed to promote recovery and objectively monitor training status Their association to physical performance and physiological recovery in athletes during training and competition is a major focus of this Topic

Wearable Sensor Technology for Monitoring Training Load and Health in the Athletic Population Billy Sperlich, Hans-Christer Holmberg, Kamiar Aminian, 2020-02-13 Several internal and external factors have been identified to estimate and control the psycho biological stress of training in order to optimize training responses and to avoid fatigue overtraining and other undesirable health effects of an athlete An increasing number of lightweight sensor based wearable technologies wearables have entered the sports technology market Non invasive sensor based wearable technologies could transmit physical physiological and biological data to computing

platform and may provide through human machine interaction smart watch smartphone tablet bio feedback of various parameters for training load management and health However in theory several wearable technologies may assist to control training load but the assessment of accuracy reliability validity usability and practical relevance of new upcoming technologies for the management of training load is paramount for optimal adaptation and health

Children's Exercise Physiology Filipe Manuel Clemente, Luca Paolo Ardigo, Wook Song, Matthieu E. M. Lenoir, Luis Paulo Rodrigues, Hermundur Sigmundsson, 2020-06-22

Raising Red Flags N.R. Jenzen-Jones, Jonathan Ferguson, 2014-11-18 This report examines the significant range of arms and munitions carried and employed throughout the conflict by armed individuals on all sides It also examines somewhat less extensively the range of armoured vehicles and aircraft observed in the conflict This report examines over 100 distinct weapons systems over 60 different types of munitions and over 70 different models of armoured fighting vehicles as well as miscellaneous associated materiel in the context of the ongoing conflict in Ukraine Particular attention is paid to items which may indicate flows of arms and munitions into and within the affected areas of Ukraine Beginning with an assessment of the arms and munitions employed during the initial unrest in Kiev in February 2012 the report documents relevant materiel up until the time of publication

Field-based Tests for Soccer Players Filipe Manuel Clemente, Rafael Oliveira, Rui Silva, Zeki Akyildiz, Halil Ibrahim Ceylan, Javier Raya González, Francisco Tomás González Fernández, Rui Araújo, Hugo Sarmento, Ricardo Lima, Bruno Silva, Sérgio Matos, Yung-Sheng Chen, José Afonso, 2022-05-16 This book systematically summarizes the accuracy precision and repeatability levels of field based tests applied in soccer It considers such details as the effectiveness of tests for different age categories and sexes In this book the readers will be able to check all the field based tests conceived for fitness assessment in soccer through a large systematic review made to the literature In addition a brief characterization of each test and presentation of the concurrent validity and repeatability levels for each test will be provided Finally the book contains a general discussion of the implications of the tests for different methodological approaches to training It will be use to sports scientists and practitioners

Performance Analysis in Sport Miguel-Angel Gomez-Ruano, Sergio José Ibáñez, Anthony S. Leicht, 2020-12-29 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

Outer Solar System Viorel Badescu, Kris Zacny, 2018-04-28 The Earth has limited resources while the resources in space are virtually unlimited Further development of humanity will require going beyond our planet and exploring of extraterrestrial bodies and their resources This book investigates Outer Solar Systems and their prospective energy and material resources It presents past missions

and future technologies and solutions to old problems that could become reality in our life time The book therefore is a great resource of condensed information for specialists interested in current and impending Outer Solar Systems related activities and a good starting point for space researchers inventors technologists and potential investors *A Physiologically-Based Approach to Study Different Types of Locomotion in Association with Core Performance* Erika Zemková,Magni Mohr,Dario Novak ,Tomas Maly,2024-11-11 Good posture and strong core muscles are essential for most athletic movements but also for everyday activities Among them walking and running require lumbo pelvic stability and mobility for efficient movement and high level performace This is especially important during a large range of trunk motions when changing the direction of movement an abrupt walk to run transition or extreme uphill and downhill walking or running Such repetitive trunk loading over time can contribute to occurence of back problems and lower limb injuries To avoid these unwanted effects a novel approach to studying the physiology of locomotion in relation to spine motion and balance function is required This can provide a basis for designing exercise programs specifically tailored for competitive athletes the healthy general population as well as those suffering from movement disorders So far much effort has been devoted to investigating the biomechanical and physiological variations of locomotion including walking running swimming or hopping However a surprising gap in the evidence is to what extent core strength contributes to effective locomotor performance and a healthy back Studying the neurophysiological mechanisms underlying the control of postural and core stability with special reference to locomotion is therefore of great importance Rehabilitation of Musculoskeletal Injuries Peggy A. Houglum,Kristine L. Boyle-Walker,Daniel E. Houglum,2022-10-24 Rehabilitation of Musculoskeletal Injuries Fifth Edition With HKPropel Online Video presents foundational concepts that support a thorough understanding of therapeutic interventions and rehabilitative techniques Updated with the latest research in evidence based practice this text prepares students for careers in health care while serving as a valuable reference for experienced clinicians Readers will learn what to expect when treating clients how to apply evidence based knowledge and how to customize individual rehab programs Related online video demonstrates 47 of the most challenging or novel techniques and can be used in the classroom or in everyday practice Titled Therapeutic Exercise for Musculoskeletal Injuries in previous editions the revised title supports the advancement of the field and better reflects the concepts and understanding of total rehabilitation of the patient The content featured in Rehabilitation of Musculoskeletal Injuries aligns with the accreditation standards of the Board of Certification BOC and prepares students for the BOC athletic trainers exam Respected clinician Peggy A Houglum who has more than 50 years of experience in the field leads the expert author team to provide evidence based perspectives updated theories and real world applications The latest edition is enhanced with contributions from new authors Daniel E Houglum and Kristine L Boyle Walker who have over 54 combined years of experience as athletic trainers physical therapists and instructors The fifth edition of Rehabilitation of Musculoskeletal Injuries places a greater emphasis on higher order skills Although it continues to present therapeutic

exercise interventions added content includes the other aspects of rehabilitation that would be applied to patients in clinical situations including therapeutic interventions of modalities Specific aspects of examination that are necessary to designing a rehabilitation program are also included This edition also includes a new section on joint manipulation and a new chapter on functional adaptations in rehabilitation that focuses on providing emotional support as well as physical support in helping patients return to activities of daily living Video content is expanded with 11 new clips that highlight therapeutic techniques and more than 450 color photos and 750 illustrations help to enhance comprehension and clarify complicated concepts Rehabilitation of Musculoskeletal Injuries Fifth Edition provides thorough coverage of healing concepts examination and assessment techniques ensuring students move from a solid understanding of the foundational skills and knowledge required of clinicians to comprehension of advanced problem solving skills to make reliable rehabilitation decisions The text demonstrates how to create rehabilitation programs using various modalities manual therapy and therapeutic exercise and it highlights special considerations and applications for specific body regions Learning aids include case studies that emphasize practical application Evidence in Rehabilitation sidebars that focus on peer reviewed research and its practical application and Clinical Tips that illustrate key points in each chapter Additional learning aids include chapter objectives lab activities key terms critical thinking questions and references For maximum flexibility to match course needs instructors wanting to teach specific topics can adopt particular chapters or sections of the book through the Human Kinetics custom ebook program Note A code for accessing online videos is not included with this ebook but may be purchased separately

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