

Grade11 Life sciences Practical task

Instructions

1. Read the given reader below and understand it so that you may answer the questions that will follow below.
2. Answer each question's; don't leave any question unanswered if you do so you will be penalised.
3. If you didn't write the work you will get zero and you won't do the practical in class.
4. After the practical you will submit your work in class.
5. This practical will also prepare you for the exam that is about to come in November

Practical 1: Dissection of a sheep heart

Heart Dissection Walk Through :

The heart dissection is probably one of the most difficult dissections you will do. Part of the reason it is so difficult to learn is that the heart is not perfectly symmetrical, but it is so close that it becomes difficult to discern which side you are looking at (dorsal, ventral, left or right). Finding the vessels is directly related to being able to orient the heart correctly and figuring out which side you are looking at.

The heart is also difficult because the fatty tissue that surrounds the heart can obscure the openings to the vessels. This means that you really must experience the heart with your hands and feel your way to find the openings. Many people will be squeamish about this, and because the heart is slippery, it is easy to drop. Don't be shy with the heart; use your fingers to feel your way through the dissection.

1. Step One: Orientation

When you first remove your heart from the bag, you will see a lot of fatty tissue surrounding it. It is usually a waste of time to try to remove this tissue. You may also want to arm yourself with some kind of markers for the parts you find, colour pencils work great to identify a vessel and you will see many used to mark openings on the heart.

There are a few clues to help you figure out the left and the right side, but often the packaging and preserving process can cause the heart to be misshapen. If you are lucky, the heart will be nicely preserved and you will see that the front (ventral) side of the heart has a couple of key features:

- 1) a large **pulmonary trunk(artery)** that extends off the top of it
- 2) the flaps of the **auricles** covering the top of the **atria**.
- 3) the **curve** of the entire **front side**, whereas the **backside** is much **flatter**.

Grade 11 Life Science Practical Examination November 2014

Dave Nagel, Bruce Potter



Grade 11 Life Science Practical Examination November 2014:

The Schenley Experiment Jake Oresick, 2017-04-14 The Schenley Experiment is the story of Pittsburgh's first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace's reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America's oldest public schools [Empowering Science and Mathematics for Global Competitiveness](#) Yuli Rahmawati, Peter Charles Taylor, 2019-06-07 This conference proceedings focuses on enabling science and mathematics practitioners and citizens to respond to the pressing challenges of global competitiveness and sustainable development by transforming research and teaching of science and mathematics The proceedings consist of 82 papers presented at the Science and Mathematics International Conference SMIC 2018 organised by the Faculty of Mathematics and Natural Sciences Universitas Negeri Jakarta Indonesia The proceedings are organised in four parts Science Science Education Mathematics and Mathematics Education The papers contribute to our understanding of important contemporary issues in science especially nanotechnology materials and environmental science science education in particular environmental sustainability STEM and STEAM education 21st century skills technology education and green chemistry and mathematics and its application in statistics computer science and mathematics education

Grading Visible Learners Dave Nagel, Bruce Potter, 2025-03-06 Transform your grading and assessment practices into powerful tools for student success When we implement a grading system that prioritizes completion and compliance and penalizes students who take risks we disrupt the learning journey not further it It's time to align how we grade with what we know from research works best and help move learning forward for all students Grading Visible Learners provides educators with practical solutions for improving grading approaches actions and practices as well as concrete tools and strategies

teachers and collaborative teams can adapt and use in their classrooms and schools right away Inside you ll find Traits to promote in students so they can drive their own learning Examples of grading and feedback actions that foster assessment capability in students Tools templates and work samples to help you improve your grading practices Guidance on how to promote goal setting as well as help teachers and students view grades as feedback rather than an ending point in the learning journey Multiple ways for students to show growth and progress In this hands on guidebook you will discover how to best impact learning and ensure that grading serves as a constructive tool and conduit to maximizing impact on student learning rather than a hindrance to student success *Society in Focus* William E. Thompson, Joseph V. Hickey, Mica L. Thompson, 2018-11-13 *Society in Focus* An Introduction to Sociology Ninth Edition is intended for the introduction to sociology course taught at the freshman sophomore level *Behavior: The Forgotten Curriculum* Chris Weber, 2018-05-25 To fully prepare students for college careers and life it is essential for educators to nurture students behavioral skills along with their academic skills With *Behavior: The Forgotten Curriculum* you will learn how to employ the most effective behavioral and social skills activities for your particular class and form unique relationships with each and every learner Through this personalized classroom behavior management approach you can anticipate potential problem areas and confidently respond to students in need of intensive and differentiated supports Use behavior management strategies based on response to intervention to Understand the importance of communicating the why of behavioral learning to students Identify and define the behavioral skills that will most benefit your students Model and teach behavioral skills simultaneously with academic skills Learn how and when to employ behavioral system supports across all three RTI tiers MTSS Implement formative assessment and other tools for measuring behavioral skill development and success Hear from educators who have successfully applied behavioral skill teaching in their classroom management strategies Contents Introduction Chapter 1 Identifying and Defining Behavioral Skill Priorities Chapter 2 Teaching and Modeling Chapter 3 Measuring Student Success Providing Feedback and Differentiating in Tier 1 Chapter 4 If It s Predictable It s Preventable Considerations for Tiers 2 and 3 Chapter 5 Predictable Challenges and Considerations for Implementation Epilogue Appendix References and Resources

Child and Adolescent Development for Educators Christi Crosby Bergin, David Allen Bergin, Sue Walker, Graham Daniel, Angela Fenton, Pearl Subban, 2018-09-01 *Child and Adolescent Development for Educators* covers development from early childhood through high school This text provides authentic research based strategies and guidelines for the classroom helping future teachers to create an environment that promotes optimal development in children The authors apply child development concepts to topics of high interest and relevance to teachers including classroom discipline constructivism social emotional development and many others *Child and Adolescent Development for Educators* combines the core theory with practical implications for educational contexts and shows how child development links to the Australian Professional Standards for Graduate Teachers Case studies and real world vignettes further bridge the distance between research and the

classroom Along with strong coverage of key local research such as the Longitudinal Study of Australian Children and Longitudinal Study of Indigenous children **New England Journal of Education** Thomas Williams Bicknell,Albert Edward Winship,Anson Wood Belding,1902 *The Use of Dispersants in Marine Oil Spill Response* National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Board on Environmental Studies and Toxicology,Ocean Studies Board,Committee on the Evaluation of the Use of Chemical Dispersants in Oil Spill Response,2020-05-24 Whether the result of an oil well blowout vessel collision or grounding leaking pipeline or other incident at sea each marine oil spill will present unique circumstances and challenges The oil type and properties location time of year duration of spill water depth environmental conditions affected biomes potential human community impact and available resources may vary significantly Also each spill may be governed by policy guidelines such as those set forth in the National Response Plan Regional Response Plans or Area Contingency Plans To respond effectively to the specific conditions presented during an oil spill spill responders have used a variety of response options including mechanical recovery of oil using skimmers and booms in situ burning of oil monitored natural attenuation of oil and dispersion of oil by chemical dispersants Because each response method has advantages and disadvantages it is important to understand specific scenarios where a net benefit may be achieved by using a particular tool or combination of tools This report builds on two previous National Research Council reports on dispersant use to provide a current understanding of the state of science and to inform future marine oil spill response operations The response to the 2010 Deepwater Horizon spill included an unprecedented use of dispersants via both surface application and subsea injection The magnitude of the spill stimulated interest and funding for research on oil spill response and dispersant use in particular This study assesses the effects and efficacy of dispersants as an oil spill response tool and evaluates trade offs associated with dispersant use Personalized Medicine and Neurosurgery M. Yashar S. Kalani,Nicholas Theodore,2017-11-22 The Precision Medicine Initiative which was instituted by President Barack Obama on January 20 2015 highlighted the importance that advances in genomics and related omic approaches have made to science and medicine and it set the stage for their federally funded and mandated integration into the delivery of health care Whether these advances comprise large scale approaches such as The Cancer Genome Atlas which provides a modern classification of cancers based on molecular profiles or genealogy initiatives which seek to trace the movement of our early ancestors out of Africa genomic technology has taken us closer to developing targeted therapies and a refined understanding of our evolutionary journey It is against this backdrop that we summarized some of the recent advances in the field of precision medicine or personalized medicine as they pertain to neurosurgery In this e Book collection provided by Frontiers in Surgery Neurosurgery we present a collection of articles by leaders in the field of neurosurgery that highlight domains using a personalized approach for the treatment of patients or avenues when personalization is possible and when it will likely alter the care of patients with neurological diseases **The Teaching and Learning Playbook**

Michael Feely, Ben Karlin, 2022-11-30 The Teaching and Learning Playbook is a book and online resource containing more than 100 techniques that teachers and school leaders can use to drive improvements in their schools Each technique includes a summary of what the technique is why it is important the effect size and a four step guide to how it should be performed The Playbook provides a unique tool for teachers to identify how they can improve their teaching and practise with absolute clarity on what they need to do next All techniques are accompanied by a video to show the technique in action and spotlight the four key elements with detailed audio commentary to make it easier for teachers to replicate These can all be found on the website www.teachingandlearningplaybook.com Codifying the key skills for every teacher to get better and for every school leader to drive improvements in their school the Playbook covers Routines for Learning Questioning and Checking for Understanding Modelling Explaining and Feeding Back Resilience Independence and Retrieval Curriculum Beyond the Subject Classroom This essential resource provides a clear framework for teachers and school leaders to improve teaching and learning Simple to use and easily integrated into CPD and coaching programmes the Playbook will take your teaching to the next level

Augmented Reality, Virtual Reality, and Computer Graphics Lucio Tommaso De Paolis, Patrick Bourdot, Antonio Mongelli, 2017-06-06 The 2 volume set LNCS 10324 and 10325 constitutes the refereed proceedings of the 4th International Conference on Augmented Reality Virtual Reality and Computer Graphics AVR 2017 held in Ugento Italy in June 2017 The 54 full papers and 24 short papers presented were carefully reviewed and selected from 112 submissions The papers are organized in the following topical sections virtual reality augmented and mixed reality computer graphics human computer interaction applications of VR AR in medicine and applications of VR AR in cultural heritage

Learning to Teach Physical Education in the Secondary School Susan Capel, Joanne Cliffe, Julia Lawrence, 2020-10-05 This fully updated fifth edition of Learning to Teach Physical Education in the Secondary School is a comprehensive yet accessible guide for all student secondary physical education teachers Practical and insightful advice is combined with theory and research to support you in developing as a student teacher This core text is an ideal guide to support you in developing your knowledge for teaching your basic teaching skills and your ability to reflect critically on what you are doing and why enabling you to cope in a range of teaching situations Including updated material to cover changes in policy and practice curriculum and assessments the fifth edition of this essential textbook focuses on Starting and developing your teaching journey Planning teaching and evaluating physical education lessons for effective pupil learning Looking beyond your teacher education New chapters include Essential knowledge bases for teaching physical education Guidance on using digital technologies Health in the physical education lesson Written with university and school based initial teacher education in mind Learning to Teach Physical Education in the Secondary School is an essential source of support and guidance for all student physical education teachers embarking on the challenging journey of developing as an effective teacher

Assessing English Language Learners: Bridges to Educational Equity Margo Gottlieb, 2016-03-03 Build the bridges for English language learners to reach

success This thoroughly updated edition of Gottlieb s classic delivers a complete set of tools techniques and ideas for planning and implementing instructional assessment of ELLs The book includes A focus on academic language use in every discipline from mathematics to social studies within and across language domains Emphasis on linguistically and culturally responsive assessment as a key driver for measuring academic achievement A reconceptualization of assessment as for and of learning Reflection questions to stimulate discussion around how students teachers and administrators can all have a voice in decision making

Equitable Literacy Instruction for Students in Poverty Doris Walker-Dalhouse,Victoria J. Risko, Differences in performance between students of poverty and more advantaged students are reflective of an opportunity gap as opposed to a gap in student ability This book argues that significant attention must be given to eliminating the barriers that produce educational inequities in student achievement Walker Dalhouse and Risko focus on disparities in literacy achievement that might be attributed to color blind practices deficit mindsets low expectations or context neutral practices Situating literacy learning within a comprehensive view of literacy development they provide a set of instructional practices that will best support students living in poverty Specifically vignettes from kindergarten through middle school classrooms are used to demonstrate practices that address critical areas of the reading process are responsive to students racial ethnic cultural gender and linguistic histories and assets attend to students strengths and needs and go beyond the impact of short term testing to support optimal and sustainable learning Educators and school leaders can use this resource to transform schools into nurturing and vibrant communities that are committed to change equity and diversity Book Features Provides recommendations and detailed guidance for enacting literacy instruction that will close opportunity gaps for students living in poverty Includes vignettes from leading literacy educators and researchers that demonstrate high quality literacy instruction implemented in K 8 classrooms Presents instruction that is responsive to differences and honors the languages literacies and cultural resources that students bring to their learning Offers specific recommendations and practices that can guide advocacy for change The authors correct the deficit misperceptions by showing how students experiencing poverty are the targets not the causes of educational disparities What a different world schools would be if we each embraced these lessons From the Afterword by Paul C Gorski founder Equity Literacy Institute

Children and Companion Animals: Psychosocial, Medical, and Neurobiological Implications Andrea M. Beetz,Lynette A. Hart,Brinda I. Jegatheesan,Naoko Koda,2018-08-16 Children and companion animals seem to have a natural affinity towards each other Most children desire a relationship with their own companion animals or at least demonstrate an interest to interact with animals in general Living with companion animals or interacting with animals may have psychosocial neurobiological or medically relevant effects on typically developing children and juveniles as well as those with diverse and special needs In this eBook we present several articles addressing the relationships between children juveniles and animals in different countries including Austria Germany Jamaica Japan the United Kingdom and the United States Three articles discuss approaches in animal assisted education

including animal keeping and animal assisted interventions in schools and an experimental study investigating immediate effects of dogs on reading competence and accompanying stress reactions with cortisol and behavior Other articles address topics involving children and their companion animals including dog walking by children and juveniles risks of dog bites by the family dog selection of pet dogs for families with a child with autism spectrum disorder ASD and the relationships that children with ASD have with their family cats The interactions between children juveniles and animals addressed in this eBook provide new insights into some scarcely investigated themes and underline the significance of animals in children s lives **Municipal Journal** ,1948 Scientific American ,1885 Monthly magazine devoted to topics of general scientific interest

Modern Technologies Enabling Safe and Secure UAV Operation in Urban Airspace P. Śniatała,S.S. Iyengar,A. Bendarma,2021-07 The use of Unmanned Aerial Vehicles UAVs or drones continues to increase and keeping up to date with technological legal and commercial developments related to this domain is important particularly with regard to safety and security in regional and border security operations This book presents edited contributions from the NATO Advanced Training Course ATC entitled Modern technologies enabling safe and secure UAV operation in urban airspace held in Agadir Morocco from 25 to 30 November 2019 Participants included experienced scientists and industry engineers involved in UAV development and activity and the aim of the ATC was to increase awareness among all NATO and partner countries of the safety and security challenges raised by UAV flights in urban airspace as well as sharing the knowledge and expertise of specialists working to advance the technologies and capabilities that will enhance safety and security across NATO and its partner countries The ATC began with a presentation about current UAV technologies and the technological features that might present a threat to the safety of commercial or military airspace applications Other topics covered included the U space concept management of UAV operations in controlled airspace integration of manned and unmanned aviation testing and certification of UAVs autonomous UAV flights application of UAVs in urban airspace and BVLOS flights and sensors for UAV navigation and communication The book will be of interest to all those working with UAVs or seeking to develop and encourage their use particularly for security purposes **Teaching Change** José Antonio Bowen,2021-09-28

This book for educators shows that focusing on relationships resilience and reflection can better prepare graduates for the future The long and short of mental time travel-- self-projection over time-scales large and small James M.

Broadway,Claire M. Zedelius,Jonathan W. Schooler,Simon Grondin,2015-07-02 Researchers working in many fields of psychology and neuroscience are interested in the temporal structure of experience as well as the experience of time at scales of a few milliseconds up to a few seconds as well as days months years and beyond This Research Topic supposes that broadly speaking the field of time psychology can be organized by distinguishing between perceptual and conceptual time scales Dealing with conceptual time mental time travel also called mental simulation self projection episodic semantic memory prospection foresight allows humans and perhaps other animals to imagine and plan events and experiences in their

personal futures based in large part on memories of their personal pasts as well as general knowledge Moreover contents of human language and thought are fundamentally organized by a temporal dimension enmeshed with it so thoroughly that it is usually expressible only through spatial metaphors But what might such notions have to do with experienced durations of events lasting milliseconds up to a few seconds during the so called present moment of perception action cycle time This Research Topic is organized around the general premise that by considering how mental time travel might scale down to time perception and vice versa no less progress and integrative synthesis within and across scientific domains might be facilitated Bipolar configurations of future and past orientations of the self may be repeated in parallel across conceptual and perceptual time scales subsumed by a general Janus like feedforward feedback system for goal pursuit As an example it is notable that the duality of prospection and semantic episodic memory operating at conceptual time scales has an analogue in perception action cycle time namely the interplay of anticipatory attention and working memory Authors from all areas of psychology and neuroscience are encouraged to submit articles of any format accepted by the journal Original Research Methods Hypothesis Theory Reviews etc which might speak to questions about time and temporal phenomena at long and or short time scales

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