

I'm not robot!

For years now, the gaping hole in Google's online suite of applications has been a to-do list manager, but not anymore: today Gmail Labs adds a lightweight Tasks module to your email account. The killer feature? You can add a Gmail message to your task list in one click or keystroke. To get started, enable Tasks in the Gmail Labs section of your Settings area, and a Tasks link will appear below your Contacts link. Click on that to make a Task list appear on the bottom right of your screen (like chat), and there you can create multiple lists and switch between them, indent items, mark them as complete, drag and drop to reorder items, and view or clear completed items. To turn an email into a task, from the More Actions drop-down, choose "Add to Tasks." There are also copious keyboard shortcuts.The Googlers explain:1. Manage your email workflow better by converting emails into tasks: "More Actions > Add to Tasks"2. ENTER creates a new task, TAB and SHIFT-TAB indent and un-indent, CTRL-UP and CTRL-DOWN let you reorder from the keyboard, and SHIFT-ENTER toggles back and forth between the detailed view for a task and the main view3. After turning Tasks on, turn on Keyboard shortcuts in "Settings > General" and then use "SHIFT-T" to create tasks from your emails - even faster than using the More Actions menuYou can also pop out the Tasks module into its own window, like you can with chat. If you select a particular item, click on the gray arrow pointing to the right to edit the task's details, add a note and/or a due date, or remove the related email message, as shown.The new Tasks module is huge news for GTD'ers who love Gmail, and while it's an experimental feature that's pretty lightweight, at first blush Tasks is looking very nicely done. Is Labs' Tasks feature looking good enough to lure you away from your current online to-do manager? Let us know what you think in the comments.New in Labs: Tasks [Official Gmail Blog] Principal Investigator: Anthony Cammarato, Ph.D. Department: Medicine Lab Website The Cammarato Lab is located in the Division of Cardiology in the Department of Medicine at the Johns Hopkins University School of Medicine. We are interested in basic mechanisms of striated muscle biology. We employ an array of imaging techniques to study "structural physiology" of cardiac and skeletal muscle. Drosophila melanogaster, the fruit fly, expresses both forms of striated muscle and benefits greatly from powerful genetic tools. We investigate conserved myopathic (muscle disease) processes and perform hierarchical and integrative analysis of muscle function from the level of single molecules and macromolecular complexes through the level of the tissue itself. Anthony Ross Cammarato, MD, is an assistant professor of medicine in the Cardiology Department. He studies the identification and manipulation of age- and mutation-dependent modifiers of cardiac function, hierarchical modeling and imaging of contractile machinery, integrative analysis of striated muscle performance and myopathic processes. Research Areas: muscle development, genetics, myopathic processes, striated muscle biology, muscle function, myopathy, muscle physiology Find a Research Lab Edit lab profile We at Vaishali scientific manages to offer you best of Lab equipments for psychology lab in your Institute's like schools, colleges, universities, etc. We understand the perfect precision requirement for psychology lab and the sensitive areas it deal with and hence provides the good quality products. We offer products for psychology lab like camera and tripod, CANTAB, Chin and head rest,DMDX, Empathica, wrist band, E-prime (version2), Eye tracker(glasses), Portable recording unit, Eye tracker(remote), Express Scibe Pro, Foot control pedal, Game controller, Game controller (steering wheel and pedals, Headphones, Headsets, Height measure, Laptop, Mplus, NVivo, Observation equipment, Observer XT License, Psynchomorph, Pulse oximeter, Qualtics, Questionnaires, Psychometric tests and ability test, etc. For this all contact us at 9199347977. Ask For Product Fill the quantity to get latest price! Contact SellerAsk for best deal Get Latest PriceRequest a quote Educational tender items for schools in Malaysia "AVAILABLE ISI STUDENT MICROSCOPE FOR NCERT KITS (UPSKL, SSK, SSLK BIOLOGY)" Below is a list of the Psychology Lab Equipment we have available for you to use. There is also a PDF downloadable version of this list located on the 'Lab Documents' link on the main 'Psychology Labs' page. Item Quantity Description ACER Aspire 1 A114-31 14" Laptop - Black 11 Notebooks for use within the labs as well as for field research. • Intel® Celeron™ Processor N3350• RAM: 4 GB / Storage: 32 GB eMMC• Battery life: Up to 9 hours ADVENT M112 Optical Mouse - Black & Grey 9 For use with the small screen and larger screen laptops • Connection: Wired USB•Scroll wheel Learning Resources Soft Foam Cross-Section Brain Model 2 Learning Resources Soft Foam Cross-Section Brain Model • Teaches parts of the brain• Realistically detailed pieces• Half features labels, the other features letters for assessment• Measures 13cm• Includes Activity Guide 8-Part Human Brain with Arteries Anatomical Anatomy Model 1 • Coloured markings: arteries in red, & cranial nerves in yellow, veins in blue, cortex in pink, & medulla fibre in white. • Dissects into 8 parts & shows Arteries. • Life-size hand painted model, on base. • Ideal for students and professionals Sorliva Human Torso Body Anatomy Model, Heart Brain Skeleton Medical School Educational 1 • 1.The model by torso, brain(2Parts), heart, esophagus, trachea and aorta, lung (4 parts), skullcap, stomach, diaphragm, liver, pancreas, spleen, and intestine. A total of 15 indication area. • 2. Applicable to schools, hospital, in physical health teaching, can be used as a teaching of physical health knowledge of the visual aids, to deepen the understanding of the structure of the human organ • 3. It is ideally suited to a classroom, experiments or surgery; the size of the model means you can view it from a reasonable distance and all the significant details can easily be identified. • Material: PVC • Parts:15parts. 4D Master Human Anatomy Heart Model 1 • 31 Piece Human Heart Anatomy Model with stand & Assembly Guide• Fine detailed sculpturing with hand painted parts up to a medical educational quality• Product size 123mm (h) x 52mm (w) x 96mm (L) Foam Mannequin Head, Tonsee Female Styrofoam Hat Glasses Hair Wig Mannequin Stand Display Head Model Chest 2 • Ideal to display, EEG hats. • Great for students for point location on the brain• It is so lightweight and surprisingly strong• Material: foam• Head circumference: about 50cm Height: about 31cm Camera 1 This is a camera and video recorder. This means you are able to take photos as well as record motion. Camera case 1 Carry case for the camera/video recorder Camera Tripod 1 This tripod holds the camera/video recorder so that images or motion can be captured in a more stable way. It also helps for if you are recording a focus group or interview etc. Camera Memory Card 1 Memory card for the camera/video recorder Sound Blaster 1 This sound blaster allows Over Ear Head Phones 1 High quality over the ear headphones - these can be used with the sound blaster. In Ear Head Phones 5 Standard in ear head phones which can be used with any PC or laptop within the labs. Affectival Q Sensors 2 This is a wearable wireless biosensor that measures emotional arousal (excitement, anxiety, and calm) via skin conductance, as well as temperature and movement. Height Measuring Device 1 This stick allows you to capture the height of someone or something without needing a tape measures. It is for use within the labs. Standard Screen Desktop PC - inclusive of keyboard and mouse 6 There are 6 standard screen desktop PC's which have the internet. These PC's are managed by the psychology team and have installed on them a range of software specific to our discipline. This also does mean that additional useful software can be added to those PC's if needed for research. Large Screen (moveable) Desktop PC - inclusive of keyboard and mouse 1 This PC has the same software and user face as the other standard desktop PC's, however, this does have a larger screen and it on a moveable table. This means that the PC can be moved to different locations if needed and allows for more than one person to view the screen. ELEPHAS LED Video Projector 1 Portable Mini Multimedia Projector Support 1080P. This can be used within the labs or in another room within the university. Sony ICD-PX370 Mono Digital Voice Recorder 2 Digital Voice Recorder with Built-In USB, 4 GB Memory, SD Memory Slot, 55 Hours Recording. This is also known as a Dictaphone In ear Digital Thermometer 1 Standard in ear digital thermometer Blood Pressure Machine 1 Standard electric arm cuff blood pressure machine which also shows heart rate. Breathalyser Unit 1 This is a standard breathalyser unit. It works the same as a normal breathalyser where the mouth piece is connected, the participant would blow into the mouth piece for a certain period and then it would show the appropriate information. Breathalyser Mouthpieces 100 Additional mouth pieces for the breathalyser (single use mouth pieces) Sony ICD-PX370 Mono Digital Voice Recorder Case 2 Dictaphone case - to be kept with the Dictaphone Pulse Oximeter Hylogy Blood Oxygen Saturation Monitor 2 Pulse Oximeter Hylogy Blood Oxygen Saturation Monitor with Carrying Bag, Batteries and Lanyard, Automatic Shutdown and Fast Reading Fit for Family Health Care (White). HD OLED: The large and high-definition display can show pulse wave, pulse rate, bar graph, SpO2 level and battery level. OLED pulse Oximeter can read and display up to 99% of the SpO2 value. And It has a built-in gravity sensor that can be rotated 360 degrees to meet your needs Fast and Accurate: It uses the acceleration sensor, only 6 seconds to be able to measure your pulse rate and pulse intensity Fitness Tracker (Black) 2 YAMAY Activity Tracker Watch with Heart Rate Monitor Waterproof IP67 Fitness Watch, Sleep Monitor Step Counter Pedometer Watch for Kids Women Men New style Fitness Tracker 14 Sport Modes - Walking, running, cycling, hiking , fitness ,treadmill, basketball, tennis, climbing ,badminton, dynamic-cycling, yoga, football, dancing (Attention: the first three modes are defaulted and pre-set in the bracelet and can be displayed. Other 11 modes need to be set in the App) Heart Rate Monitor - Continuous, automatic, wrist-based heart rate tracking without an uncomfortable chest strap. Inner Balance Bluetooth® Sensor 2 The Inner Balance Bluetooth® Sensor For Android is an innovative approach to improving wellness and performance through monitoring and self-regulation of thoughts, feelings and physiology. The Inner Balance App uses an ear sensor to capture your Heart Rate Variability (HRV) Coherence data. Coherence is increased order and harmony in both our psychological (mental and emotional) and physiological (bodily) processes. Simply put it is an optimal state. HUAWEI MediaPad T3 10 9.6" Tablet - 16 GB, Space Grey 2 Android 7.0 (Nougat) HD Ready display Store up to 3 hours of HD video / up to 3700 photos Battery life: Up to 16 hours microSD card reader Psychology Lab Software Item Quantity Description E-Prime N/A E-Prime is a leading behavioral experiment software. E-Prime provides an easy-to-use environment for computerized experiment design, data collection, and analysis. E-Prime provides millisecond precision timing to ensure the accuracy of your data. It is flexible and allows you to create simple and complex experiments and is very user-friendly for both novice and advanced users. PEBL N/A PEBL is a worldwide psychology-based computer software for creating experiments. PEBL allows you to design your own experiments or use ready-made ones known as Battery Tests. Below is an excel file which outlines the bank of battery tests already available to you on the PEBL experimental programme. This file provides an explanation of the study, some of them have time lengths for completion as well as a reference for the study. FaceGen N/A A computer software which allows you to easily create computer-generated realistic faces. You can create 3D human faces from 1 or more photographs or at random. There is a large bank of pre-defined faces which can be chosen at random or specifically selected. You can adjust age, race, gender and 150 other controls. These images can be saved in several formats and can be uploaded and used with the E-Prime experiment software. G*Power N/A G*Power is a computer software tool which enables you to compute statistical power analyses for many different t-tests, F tests, χ^2 tests, z tests, and some exact tests. G*Power can also be used to compute effect sizes and to display graphically the results of power analyses. Inquisit Lab 2 Laptops in A1.18 and 2 Desktop PC's in A1.17 Created by Millisecond, Inquisit is a precision software for cognitive, social, neurophysiological, and online psychological experiments. Millisecond offers an extensive library of psychological testing paradigms for measuring and manipulating a broad range of psychological constructs. All tests in our library are included FREE with the Inquisit license. Below is the link to the excel document which shows the tests available in Inquisit.

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