| * NEW SESSIONS | | Wednesday | | | | Thursday | | | | Friday |
|---|---|---|---|---|---|---|---|---|---|---|
| Topics | Presenter | 8.30 - 9.30am | 9.40 - 11.00am | 11.40 - 1.00pm | 2.00 - 3.20pm | 8.30 - 9.40am | 9.50 - 11.10am | 11.50 - 1.10pm | 2.10 - 3.30pm | 9.00am |
| Conference Opening | Geoff Gleadall | **8.30** | | | | **8.30** | | | | |
| Annual General Meeting LTAV | Geoff Gleadall | | | | | **9.10** | | | | |
| KEYNOTE: The Science of Imaging in Forensic Investigation | Prof Gale Spring | **8.45** | | | | | | | | |
| KEYNOTE: Chemistry with a BANG! The Science of Explosions | Dr John Reid | | | | | **8.30** | | | | |
| Activities & Gadgets that Teach: Session 1: Mostly Physics | Carl Ahlers* | | | W29 | | | | T67 | | |
| Activities & Gadgets that Teach: Session 2: Mostly Chemistry | Carl Ahlers* | | | | W39 | | T53 | | | |
| Animal Ethics-The Care and Use of Live Animals in Science | Helen Skora | | | | | | | T76 | | |
| An Introduction for Technicians New to PASCO | Doug Bail* | | W4 | | | | | | | |
| An Introduction to Microbiology | Raelene Ryder* | | | W25 | | | | | T84 | |
| Application of Light in Forensic Sciene | Ivana Poulton* | | W12 | | | | | | T90 | |
| Arguably the Best Free Online Science Resource | Peter Razos* | | | W21 | | | | T73 | | |
| A Touch of Glass | Dale Carroll | | | | W41 | | T55 | | | |
| Basic Theory of Electricity and Electric Circuits | Michael Foster | | | | | | | | T86 | |
| Beginners' 101; Introduction for New Lab Techs | Wendy Hurle | | W2 | | | | T56 | | | |
| Bug Off: Let's Keep New Invasive Animals out of Victoria | Gina Paroz* | | W6 | | | | | | | |
| Bump, Beep & Squeak: A Taste of RoboCup | Ian Maud | | | W27 | W27 | | T50 | T50 | | |
| Ceres Incursion Program-Bringing Ceres to your School | David Seignior* | | | | W44 | | | | | |
| Chemgold 3 | Arthur Stabolidis* | | | | W42 | | | T71 | | |
| Chemical Management in the School Laboratory | Michael Pola | | | | | | T60 | | | |
| CHEMISTRY A Reference Manual for Laboratory Technicians | Geoff Gleadall | | W1 | | | | T52 | | | |
| Climate Change "Connector" Training | Jo McCubbin | | W13 | | | | | | | |
| Data Collection with Vernier | Gary Bass | | | | | | T63 | | | |
| Detection of Latent Print Marks | Ivana Poulton* | | | W31 | | | T62 | | | |
| Fun Physics-Newton's 1st Law of Motion | Ralph Sinclair | | | W30 | W40 | | T54 | T68 | | |
| Genetics & Biotechnology | Nicola Steward* | | | | | | T61 | | | |
| Getting to Know Aquatic Microlife: Beginners Guide | Raelene Ryder* | | W10 | | | | | T75 | | |
| Hands on with SciList | Glenda Carswell | | W7 | | | | | | | |
| Hydraulics-The Skill of Problem Solving | Peter Razos* | | | | W33 | | T59 | | | |
| Ignite your Imagination-Build and Launch a Rocket | Peter Dallimore | | | | W36 | | | | T82 | |
| Implications of the DEECD OHS Management System for Lab Techs | Glenn Eckardt* | | | W26 | | | | | T89 | |
| Iventory and Risk Assessment Record-Keeping | Geoff Gleadall | | | W28 | | | | T66 | | |
| Knowing Your Agreement and ES Classification | Kathryn Lewis | | W11 | | | | | | T88 | |
| Laboratory Arts & Recipes | Peter Ellis | | W3 | | | | | T69 | | |
| Make if real! Stimulating Technology for the Biology Classroom | Phil Jones* | | | W20 | | | | T72 | | |
| Make if real! Stimulating Technology for the Physics Classroom | Phil Jones* | | W8 | | | | T58 | | | |
| Make if real! Stimulating Technology for Primary Science | Phil Jones* | | | | W43 | | | | T87 | |
| Nanotechnology and Materials Chemistry | Caitlin Lewis* | | | W24 | | | | | | |
| Organisational Health & Change Management | Kim Daly* | | | | W35 | | | T77 | | |
| Photonics and Materials for Senior Physics | Simon Matheson* | | W9 | | | | | | | |
| Positive Psychology | Mary Willie-Jones* | | | | W38 | | | | T81 | |
| Presentation Cam | Lindsay Coker* | | | W19 | | | | | T92 | |
| Radiation Protection and Awareness in Australia | Paul Marks | | | | W46 | | | | | |
| ResourceSmart AuSSI Vic Schools Program | David Seignior* | | | W17 | | | | | | |
| Robotics-Making Sense of Your LEGO Equipment | Tony Laven* | | | | W37 | | T51 | | | |
| Rocks, Rocks and more Rocks | Peter Nisbet | | W5 | | | | | | | |
| Science in Action with Dataloggers | John Triantis* | | | W22 | | | | T74 | | |
| Simple Electricity and Electronic Tips | Peter Hill | | | W18 | | | | | | |
| The Geology of Earth's Energy Resource | Peter Nisbet | | | W23 | | | | | | |
| The Intergovernmental Panel on Climate Change: | Harvy Stern | | | | | | | | T85 | |
| Triple R - Regional Representatives Rage | Wendy Hurle | | | | | | | T70 | | |
| Vernier Data Logging Made Easy | John Cadogan* | | W14 | | | | | T79 | | |
| Vernier LabQuest - 3 Step Data Logging (Advanced) | John Cadogan* | | | | W45 | | | | T91 | |
| Video Analysis | Gary Bass* | | | W32 | | | | T78 | | |
| Web2.0 for Science | Gary Bass | | | | W34 | | | | T83 | |
| Working with your PASCO Gear | Doug Bail* | | | | | | T57 | | | |
| **TOURS - FRIDAY 4 DECEMBER** | | | | | | | | | | |
| **Australian Synchrotron** | Melodie Aitken* | | | | | | | | | **FT1** |
| **Victorian Space Science Education Centre** | Naomi Mathers | | | | | | | | | **FT2** |
| **ARPANZA** | Paul Galea* | | | | | | | | | **FT3** |
| **Williamstown High School** | Steve Cook* | | | | | | | | | **FT4** |