Wednesday All Day ‘Hands on Technology’ Workshops

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|  | Workshop | Presenters |
| 1 | Needle Felting and Weaving (extra Fee $50) | Jacki Smith |
| 2 | Developing new projects in Industrial Technology -Timber | Tony Wright and Marty Naughton |
| 3 | UNSW Engineering Studies - Materials Focused day.  Held offsite | Andrew Fairbank - facilitator |
| 4 | Onshape | Murray Arniston |
| 5 | How Artificial Intelligence is making Adobe more accessible to all.  Held offsite | Tim Kitchen and Jason Eddie |
| 6 | Crafting Historical EVA Helmets: A Cross-Curricular Workshop for Stage 3 and 4 Students (extra fee $50) | Matthew Stanley |
| 7 | Mechatronics 7–10 Computing Technology | Martin Levin and Shane Byrne |
| 8 | The Arbot Series 7 – A Solderless DIY STEM Robot Designed for Teachers | Rob Newell and Hayden Newell |
| 9 | Implementing Virtual Reality in Technology and STEM Curriculum - Become an authentic creator of VR | Rosanna Cotino & Bill Edwards - edgedVR |
| 10 | The Tools, Timber and Techniques required for playing with Epoxy Resins Tips and Tricks Workshop (extra fee $260) | Dave Giddings – Drive Marine |
| 11 | Making Mitred Boxes (Extra fee $200)  Held offsite | Darren Stewart – Timberbits |