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<ul> <li>Fablab workshop – laser cutting (1.30pm only) Please meet at Hub with your guide who will take you to Massey</li> <li>Preparing your students for design studies at tertiary level Nan O'Sullivan (1.30pm only) M102</li> <li>Junior DVC programmes Motu Samaeli M104</li> <li>DVC visual literacy: modes and techniques Ran van Musscher M106</li> <li>Ideation approaches for DVC and Fashion Maiken Calkoen/Kylie Merrick Please meet at Hub with your guide who will take you to the Graphics Room</li> </ul>
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Ideation approaches for DVC and Fashion Maiken Calkoen/Kylie Merrick Please meet at Hub with your guide who will take you to the Graphics Room
<ul> <li>It's about design – giving students the tools to create designs for people, places, products Terry Beech M408</li> </ul>
<ul> <li>Innovation: Technology creating value for the future Jenny Mangan, Paula Lourie – Learning Hubs University of Waikato - (1.30pm only) M406</li> </ul>
All speaking the same language Deidre Senior, DP Oamaru Intermediate 1.30pm only M405
<ul> <li>Flavours of Home Economics Prue Rehu M307</li> <li>Urban agriculture growing community, local food and economies Sarah Adams M308</li> </ul>
Orban agriculture growing community, local lood and economies <i>Suruh Adams</i> (VISO)     Workshops: 3 Hour
<ul> <li>A programme of teaching Digital Technologies modelling, conceptual designing and prototyping plus the external generics Julie McMahon and Melinda Stevenson M207</li> </ul>
<ul> <li>A programme or teaching Digital Technologies indeximity, conception teaching processing and teaching and technologies indeximity of the second processing and teaching and tea</li></ul>
directed to your shuttle
Development and use of resources for Technology teaching at Intermediate schools - a 'package' approach - off site @ Hutt Intermediate Dr Lyndal Sheat, Soft Materials teacher Please meet at Hub,
you will be directed to your shuttle
Opm Afternoon Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine
Opm Workshops: 1.5 Hour
<ul> <li>Digital Information Systems - unpacking the elements John Creighton M205</li> <li>Digital Media Knowledge Strands L1-3 Gerard MacManus M206</li> </ul>
<ul> <li>Digital Media Nicolar Statistical And Annual Annual Statistical And Annual Annua</li> </ul>
Yoobee Design School - What are complex techniques in Digital Media Kate Reddington Com 2
Computer Science Tim Bell, Peter Andreae, Heidi Newton Com 1
Electronics / infrastructure A hands-on workshop on the Raspberry Pi and practical computing Ross Petersen M209
<ul> <li>Promotion of good food choices via internet delivered cooking skills Glenda Gourley M407</li> </ul>
E-textiles hands on – all levels – also in Tuesday's program Bridget McKendry M305
Fashion and Textiles Digital technologies Julie Clement Com 4
Sustainability – Level 2 Technology with a focus on textiles Sarah Wirth M306
Fablab workshop 3D printing Wendy Neale (3.30pm only) Please meet at Hub with your guide who will take you to Massey
Junior DVC programmes Motu Samaeli M104
DVC visual literacy: modes and techniques Ron van Musscher M106
<ul> <li>Ideation approaches for DVC and Fashion Maiken Calkoen/Kylie Merrick Please meet at Hub with your guide who will take you to the Graphics Room</li> </ul>
Research by design: An exploration of design thinking from secondary to tertiary <i>Demelza Cusens</i> (3.30pm only) M102
It's about design – giving students the tools to create designs for people, places, products Terry Beech M408
<ul> <li>Kinect with 3D printers Gary Brinsden (3.30pm only) M409</li> </ul>
Working with Māori / Pasifika Åkonga in a DVC / Hard Materials Class John Dobson (3.30pm only) M405
<ul> <li>SolidWorks design, simulation and documentation tools - plus curriculum and tutorials - all in one package Radmilla Mrkobrad (3.30pm only) M105</li> <li>Channer de Unaversita Deur Schuber 2020</li> </ul>
Flavours of Home Economics Prue Rehu M307
<ul> <li>Urban agriculture growing community, local food and economies Sarah Adams M308</li> <li>Workshops: 3 Hour (Continue as noted above)</li> </ul>
Workshops: 3 Hour (continue as noted above)     Day concludes, free evening or sign up for 'group' dinners led by Wellington colleagues
spin by concluses, nee evening of sign up for group uniners icu by weinington conceagues
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8.4.5am       Housekeeping Theatre         9.00am       Keynots Speaker: Culturally Responsive Pedagogy in Technology (Associate Professor Kurt Seeman, Swinburne University) Theatre         10.00am       Panel of expert practitioners on "culturally responsive pedagogy" in practice Forum leader Cliff Harwood, Kurt Seeman, Rawri Gibson, John Dobson, Marc Williams, Yoonne Gee, Belinda Matthews       Theatre         11.00am       Morning Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine         11.00am       Vicational pathways (Gotf Keith       Theatre         • Vicational pathways (Gotf Keith       Theatre         • LifeNa on Hurve in Tech Anged Christie       Technological Literacy Dr Vicki Compton         1.00pm       Lunch Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine         PLD workshops       • Generics Conceptual & Protoxping Standards for a Digital Media and a minor Digital Information outcome Elizabeth Douglas, Sharon Nolan and Ginette Van Praag (full 3 hours) M205         • Code Avergers Learning D To ining Wite Markey (full 3 hours) 1420.9133       9128, 91329, 91330, 91329, 91329, 91330, 91330, 9130, 91319, 91330, 91329, 91330, 91329, 91330, 913	Tuesday 8th Octo	ber
10.00am       Panel of expert practitioners on "culturally responsive pedagogy" in practice Forum leader Cliff Harvood, Kurt Seeman, Rawiri Gibson, John Dobson, Marc Williams, Yvonne Gee, Belinda Matthews Theatre         11.00am       Morning Tea Canses collect and take to foyer to walk trade stands / staffroom for seating [2nd drinks station there] / or outside if fine         11.30am       • Vocational pathways Geoff Keith       Theatre         • IPENZ and Future in Tech Angelo Christie Technological Literacy DF Vick Compton       Theatre         • IOopm       Lunch Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating [2nd drinks station there] / or outside if fine         2.00pm       PLD workshops       Generics Conceptual & Prototyping Standards for a Digital Media and a minor Digital Information outcome Elizabeth Douglas, Sharon Nalan and Ginette Van Procag (full 3 hours) M205         • Code Avengers Learning DT online. Mike Walmsky (full 3 hours) Com 3       A programme of teaching Digital Technologics modelling, conceptual designing and prototyping plus the external generics Julie McMahon & Melindo Stevenson (full 3 hours) M207         • DVC - Unpacking Level 2 & Level 3 Internally assessed Standards - 91340, 91341, 91342, 91628, 91629, 91630 Andrew Grham [full 3 hours] M102         • Scaffolding Student Learning - Foods Cheryl Pyrm (Li.Shours) Main Tower Level 3 - Centre Space         • Literacy, Concepts and Exam Preparation in MCCA Home Economics Levels 1 - 3 Rachaee Dixon & Sibbhan Harrod (full 3 hours) M409         • Sketching: Developing techningues to explore visual ideas Lesize Pacer (full	8.45am	Housekeeping Theatre
Forum leader Cliff Harwood, kurt Seeman, Rawiri Gibson, John Dobson, Marc Williams, Yvonne Gee, Belinda Matthews Theatre           11.00am         Morning Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine           11.30am         • Vocational pathways Ged/Reth         Theatre           • IPEN Zand Future in Tech Angela Christie Technological Literacy Dr Vicki Compton         Endoted Staffroom for seating (2nd drinks station there) / or outside if fine           2.00pm         PLD workshops         • Generics Conceptual & Prototyping Standards for a Digital Media and a minor Digital Information outcome Elizabeth Daugias, Sharon Nolan and Ginette Van Praag (full 3 hours) M205           • Code Avengers Learning DT online Mike Walmsley (full 3 hours) Com 3         • A programme of texel 3 internally assessed standards - 91340, 91341, 91342, 91343, 91528, 91529, 91580 Andrew Graham (full 3 hours) M207           • DVC - Unpacking Level 2 & Level 3 internally assessed standards - 91340, 91341, 91342, 91343, 91528, 91580, 91529, 91580 Andrew Graham (full 3 hours) M102           • Scaffolding Student Learning - Foods Chery Pym (1.5 hours) Main Towet Level 3 - Centre Space           • Literacy, Concepts and Exam Preparation in NCEA Home Economics Levels 1 - 8 Racheel Dixon & Siabhan Harrod (full 3 hours) M409           • Sketching: Developing techniques to explore visual ideas Lesley Pearce (full 3 hours) M409           • Extextiles hands on - small cost (all levels) Bridget McKendry (1.5 hours) M407           • Literacy, Concepts and fixen programming language	9.00am	Keynote Speaker: Culturally Responsive Pedagogy in Technology (Associate Professor Kurt Seemann, Swinburne University) Theatre
11.00am       Morning Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine         11.30am       • Vocational pathways <i>Geoff Keith</i> Theatre         • IPEX2 and Future in Tech Angelo Christie       Technological Literacy <i>Dr Vicki Compton</i> 1.00pm       Lunch Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine         PLD workshops       • Generics Conceptual & Prototyping Standards for a Digital Media and a minor Digital Information outcome <i>Elizabeth Douglas</i> , <i>Sharon Nolan and Ginette Van Praag</i> (full 3 hours) M205         • Code Avengers Learning DT online <i>Mike Walmsley</i> (full 3 hours) com 3       • A programme of teaching Digital Technologies modelling, conceptual designing and prototyping plus the external generics <i>Julie McMahon &amp; Melinda Stevenson</i> (full 3 hours) M207         • DVC - Unpacking Level 2 & Level 3 internally assessed Standards - 91340, 91341, 91342, 91343, 91628, 91630 Andrew Graham (full 3 hours) M106         • Hard Materials Technology: -What is the difference in course planning that improves student improves student inning and student outcomes? <i>Neville Myers</i> (full 3 hours) M102         • Satching: Developing techniques to explore visual ideas <i>Lesley Pacrce</i> (full 3 hours) Theatre         • Untrack concepts and Exam Preparation in NCEA Home Economics Levels 1 - 3 Rochad Dixon & Siobhan Harrod (full 3 hours) M409         • Satching: Developing techniques to explore visual ideas <i>Lesley Pacrce</i> (full 3 hours) Theatre	10.00am	Panel of expert practitioners on "culturally responsive pedagogy" in practice
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<ul> <li>Code Avengers Learning DT online Mike Walmsley (full 3 hours) Com 3</li> <li>A programme of teaching Digital Technologies modelling, conceptual designing and prototyping plus the external generics Julie McMahon &amp; Melinda Stevenson (full 3 hours) M207</li> <li>DVC - Unpacking Level 2 &amp; Level 3 internally assessed Standards - 91340, 91341, 91342, 91343, 91628, 91629, 91630 Andrew Graham (full 3 hours) M106</li> <li>Hard Materials Technology - What is the difference in course planning that improves student learning and student outcomes? Neville Myers (full 3 hours) M102</li> <li>Scaffolding Student Learning - Foods Cheryl Pym (1.5 hours) Main Tower Level 3 - Centre Space</li> <li>Literacy, Concepts and Exam Preparation in NCEA Home Economics Levels 1 - 3 Rachael Dixon &amp; Siobhan Harrod (full 3 hours) M409</li> <li>Sketching: Developing techniques to explore visual ideas Lesley Pearce (full 3 hours) Theatre</li> <li>Workshops for Years 0 - 10</li> <li>Primary /Intermediate Sessions</li> <li>Creating a window to your classroom through the use of a Blog (all levels) Deidre Senior DP Oamaru Intermediate (2.00pm only) (1.5 hours) M405</li> <li>E-textiles hands on - small cost (all levels) Bridget McKendry (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programs and gaugages Sandy Garner (1.5 hours) Com 2</li> <li>Let's Talk Technology Wendy Fox Turnbull (full 3 hours) M406</li> <li>3.30pm</li> <li>Afternoon Tea 'on the hoof' Canteen space - please take 5 mins in foyer as decided with presenter</li> <li>3.30pm</li> <li>Scaffolding Student Learning - Textiles (3.30pm) (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programming languages Sandy Garner (1.5 hours) Com 2</li> <li>Resources for garden learning - Textiles (3.30pm) Oheryl Pym (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programming languages Sandy Garner (1.5 hours) Com 2<th>2.00pm</th><th>PLD workshops</th></li></ul>	2.00pm	PLD workshops
<ul> <li>A programme of teaching Digital Technologies modelling, conceptual designing and prototyping plus the external generics Julie McMahon &amp; Melinda Stevenson (full 3 hours) M207</li> <li>DVC - Unpacking Level 2 &amp; Level 3 internally assessed Standards - 91340, 91341, 91342, 91343, 91628, 91629, 91630 Andrew Graham (full 3 hours) M106</li> <li>Hard Materials Technology - What is the difference in course planning that improves student learning and student outcomes? Neville Myers (full 3 hours) M102</li> <li>Scaffolding Student Learning - Foods Cheryl Pym (1.5 hours) Main Tower Level 3 - Centre Space</li> <li>Literacy, Concepts and Exam Preparation in NCEA Home Economics Levels 1 - 3 Rachael Dixon &amp; Slobhan Harrod (full 3 hours) M409</li> <li>Sketching: Developing techniques to explore visual ideas Lesley Pearce (full 3 hours) Theatre</li> <li>Workshops for Years 0 -10</li> <li>Primary /Intermediate Sessions</li> <li>Creating a window to your classroom through the use of a Blog (all levels) Deidre Senior DP Oamaru Intermediate (2.00pm only) (1.5 hours) M405</li> <li>E-textiles hands on - small cost (all levels) Bridget McKendry (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programming languages Sandy Garner (1.5 hours) Com 2</li> <li>Let's Talk Technology Continue as above and following begin at 3.30pm</li> <li>Scaffolding Student Learning - Textlies (3.30pm) Cheryl Pym (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programming languages Sandy Garner (1.5 hours) Com 2</li> <li>E-textiles hands on - small cost (all levels) Bridget McKendry (1.5 hours) Main Tower Level 3 - Centre Space</li> <li>E-textlies hands on - small cost (all levels) Bridget McKendry (1.5 hours) M407</li> <li>Introducing children to programming using robotics and programming languages Sandy Garner (1.5 hours) Com 2</li> <li>Resources for garden learning - Fextlies (3.30pm Ohy) M408</li> <li>Resour</li></ul>		
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5.00pm Day concludes		Resources for garden learning Hannah Zwartz (3.30pm only) M408
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		Conference Dinner at Te Papa, presentation from Te Papa Education and live music The Wellington Heads (Te Papa Education Tours precede this for those signed up at 6.00 and 6.30pm, arr 10 mins prior)

9.00am 10.00am	Housekeeping Theatre Keynote: Matt Aitken, WETAfx Theatre Morning Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine
10.00am	
	Morning Tea Canteen space - please collect and take to foyer to walk trade stands / staffroom for seating (2nd drinks station there) / or outside if fine
	Workshops         • Leadership in the Learning Area of Technology Brian Allen Theatre         • Unit planning for real life; not just for ERO D i Eagle Main Tower Level 4 - Centre Space         • No resources? Don't you believe it! Enterprising approach to teaching technology Glynn McGregor Main Tower Level 2 - Centre Space         • Program Design across all levels Digital Technologies Marc Williams Hine Akau         • Program Design across all levels DVC Ron Van Musscher M102         • Creative Commons and Digital Content Matt McGregor M104         • Home Economics Programmes - revitalise and enrich Shelley Gillman M106         • Connecting the great divide - How to make the Year 7 - 10 Technology Curriculum work; it's too hard not to! Catherine Johnson Main Tower Level 3 - Centre Space         • Enhancing the Secondary - Tertiary interface: Youth Guarantee (Members of MOE Youth Guarantee Team) (10.30am only) M105         • Fablab visit Wendy Neale 10.30 and 11.30am with max of 6 people in each group Please meet at Hub with your guide who will take you to Massey
11.30am	Workshops - repeat of above Same venues
12.30pm	Lunch
	Subject Association Sessions NZACDITT - AGM, Standards Review, where to next, Updates from Industry Tertiary, and moderation etc Other items can be raised for discussion throughout the conference Main Tower Level 2 - Centre Space HETTANZ – Presentation from Home Economics Moderator Theatre and Technology Moderator M106. Walking Food Tour for others. Please meet at Hub with your guide NZGATTA -AGM Main Tower Level 3 - Centre Space TENZ - AGM Main Tower Level 4 - Centre Space
3.00pm	Afternoon Tea
4.00pm	Conference concludes