

## Islamic College Brisbane, Karawatha Friday 20 June 2025

# **Room and participant numbers**

Notes:

- T = teacher, PS = Primary Student, SC = Secondary Student.
- If you have Secondary students in a session that is mostly Primary focused they are Year 7 students
- If you have Primary students in a session that is mostly Secondary focused they are extension or Yr 6 PS

#### Workshop Rotation One: 9.40am – 10.20am (40 min)

Teacher Mini-Master Classes	Room	Presenting	Attending	Extra Space
Integrating Enterprise Skills in the Classroom Academy for Enterprising Girls	Library Lab #1	Sally Wagnon	12T	3
Introduction to the BBC Micro:bit Damien Kee	Library Lab #2	Damien Kee	12T	3
Digi-Design Mini-Workshops	Room	Presenting	Attending	Extra Space
Cut Waste and FEAST Fabulously! OzHarvest Australia and Scenic Shores State School Year 4 - 7	IIND	Madison Lucas Melanie Armstrong + 5 Scenic Shore stnts	3T + 11PS	6
Mission to Mars Stephen Broderick, St Ursula's College Toowoomba Year 6 - 9	1019	Stephen Broderick	4PS + 7SC	4
The Tower Triumph Challenge Students from Islamic College of Brisbane Year 4 - 7	IC01	5 ICB SC students	4PS + 4SC	7
Batteryless Wearable Health and Fitness Monitoring CSIRO Year 7 - 10	IC07	Moid Sandhu	2T + 11SC	2
Designing Safe Habitats to survive climate change Students from Islamic College of Brisbane Year 4 - 7	IC08	4 ICB SC students	1T + 6PS + 3SC	5
Street Science Energy and Electrical Circuits Street Science Year 4 - 6	IC09	Alex Furey Sharon Palit	1T + 15PS + 1SC	3
Hack the System: Cyber Defenders in Action EdTech Group Year 7 - 10	IC10	Mirella Zulli	17SC	3
Scribbly Gum STEAM Megan Forward Year 4 - 6	Art Room	Megan Forward Dannika Patterson	2T + 9PS	4
STEAM Ехро	MPC Back Area	Presenting	Attending	Extra Space
Melting Metal Mementos Assumption College Warwick Year 7 – 10		Mark Baker	7T + 26PS + 25SC	22
Make the invisible visible Centre for Microscopy and Microanalysis, The University of Queensland Year 5 - 8		Dr Rubbiya Ali Matthew Ng Prof. Roger Wepf Lily Whelehan		

Curriculum aligned virtual reality	
Learning & Design Hub, QLD Department of Education	Adrian Rayner
Year 7 - 10	Luke Christensen
Explore Electronics!	
Integrated STEM Pty Ltd	Connor Harris
Year 4 - 10	
Mars AI Rover and AI SMART Home Demonstrations	
STEM Punks	Elanna Diwell
Year 5 - 9	
Build your own habitat with Augmented Reality	
Islamic College of Brisbane	Carmen Farnsworth
Year 4 - 10	
Insect Pest Management for Australian Cotton	
Bayer Crop Science	Lindsay Harries
Year 4 - 10	Kristen Knight
MagLev Technology	A mark D A a h da
Webuild	Amy Melvin
Year 4 - 10	Kelly Rechsteiner
Cyber Guardians: Crack the Code to Online Safety!	
EdTech Group	Kosha Stevens
Year 4 - 10	
Epic Garden	
Epic Card Games	Jade Catania
Year 4 - 6	
Street Science Slime Drop In	
Street Science	Elise Banks
Year 4 - 6	
Future You – Where is the STEM in that?	
Future You Australia	Becky Laurence
Year 4 - 7	
The Future of Transport Signalling	Allyson Starky
Cross River Rail Delivery Authority	Brittania Clifford-Pugh
Year 4 - 10	
Transformational Technology	Abbott Haron
Queensland Computers	Christian Baird
Year 4 - 10	Rike Browning
	Mark Honnibal
Black Holes and Gravitational Waves	Madeline Cross-Parkin
OzGrav	+1
Year 7 - 10	

### Problem Solvers Session: 11.00am – 12.20pm (80 min)

Problem Solvers	Room	Presenting	Attending	Extra Space
Al-Powered Waste Classifier Southern Cross University Year 6 - 10	Library Lab #1	Vinh Bui Reza Ghanbarzadeh	7SC	8
Data to Action: Innovating Climate Solutions for a Safer Future CSIRO Year 8 - 10	Library Lab #2	Zaidul Alam	2T + 7SC	6
Captain's Primary Cut: The Fastest Ideas on the High Seas Hewlett Packard Education Year 4 - 7	Library Lab #4	Brett Salakas	3T + 16PS	FULL
Beating the Bee Bug The Glennie School Year 5 - 9	1020	Nicci Wheaton	9PS	6
Sustainable Sparks: Dream, design, do for global goals impact Young Change Agents Year 4 - 10	IC01	Mia Pinnington	2T + 12PS + 2SC	4

			1	
DesignDash: Helmets – Necessary or a Nuisance? Brisbane South State Secondary College Year 5 - 9	IC03	Daniel Nichol	1T + 8PS + 4SC	2
Creating a healthy food future				
Griffith University	IC04	Lindsay Brown	1T + 8SC	6
Year 6 - 10	1004	Linusay brown	11 + 050	0
The Power of Design Thinking		Kellie King		-
The University of Queensland	IC06	Jacqui Niblett	4T + 5SC	6
Year 8 - 10		Erica Chou		
Is someone out there?		Tammie Ward-		
Griffith University	IC07	Hawkins	3T + 15SC	FULL
Year 4 - 10	1007	Kym Fry	51 + 153C	FULL
		Trent Davis		
Becoming a Game Designer and Entrepreneur				
Epic Card Games	IC08	Jade Catania	10PS + 6SC	FULL
Year 4 - 7				
Code Red: Design a Flood-Rescue Drone Prototype		Elizabeth Stewart		
Beenleigh State High School	IC10	Helen Turner + 7	1T + 5PS +	FULL
Year 5 - 9		students	9SC	
Automating Australian Agriculture		Students		
Queensland Computers	IC11	Sandy Gardner	1T + 7PS +	3
Year 5 - 8		Abbott Haron	4SC	5
Being Real World Problem Solvers with Citizen Science			1000	-
Australian Citizen Science Association	Art Room	Michelle Neil	10SC	5
Year 6 - 9				
Alternate Teacher PD Stream	Room	Presenting	Attending	Extra Space
Sustainability Innovation Challenge				
STEM Punks	IC02	Elanna Diwell	10T	6
Creating Impactful STEM Programs with a Digital				
Technologies Approach	IC05	Catherine Newington	9Т	6
Australian Computer Society				-

# Workshop Rotation Two: 1.40pm – 2.20pm (40 min)

Teacher Mini-Master Classes	Room	Presenting	Attending	Extra Space
Arduino in AgTech IntegratedSTEM	Library Lab #1	Cameron Ritchie	7Т	8
Sustainopreneurship - Entrepreneurship and innovation for sustainability Young Change Agents	IC01	Mia Pinnington	5T	10
Hands-on Science, Made Simple Street Science	IC04	Tasmin Proost Brook Anderson	6T	9
Digi-Design Mini-Workshops	Room	Presenting	Attending	Extra Space
Virtual pet Damien Kee Year 5 - 8	Library Lab #2	Damien Kee	1T + 14PS + 2SC	FULL
Hidden Wonders: Science Under the Microscope Ormiston State School Year 4 - 6	IO19	Wardah Jakupovic Raline Nielson	2T + 17PS	FULL
Mathematics, Geometry and Tessellations Islamic College of Brisbane Year 6 - 9	Art Room	Melanie Parry	3T + 3PS + 4SC	5
Autonomous Vehicles Challenge STEM Punks Year 5 - 10	IC02	Chris Buswell	5PS + 19SC	FULL
Pathology in Practice Museum Curator, The University of Queensland Year 7 - 10	IC03	Rebecca Lush	1T + 19SC	FULL

solutions to help our elderly exercise Australian computer Society. Ker 1 - 0 Catherine Newington 2T + 3PS 10 2T	Moving and Grooving with Granny: Creating digital				
Australian Computer Society     100     Landmin Newington     21 + 375     10       Carw es actually defy Gravity?     100     100     21 CB Students     85C     7       Street Science Energy and Electrical Circuits     100     100     11 + 375     FULL       Street Science Energy and Electrical Circuits     100     11 + 375     FULL       Street Science Energy and Electrical Circuits     100     Mirelia Zulli     21 + 13P5     FULL       Street Science Energy and Electrical Circuits     100     Mirelia Zulli     21 + 13P5     FULL       Street Science Energy and Electrical Circuits     100     Mirelia Zulli     21 + 13P5     FULL       Street Science Energy and Electrical Circuits     100     Mirelia Zulli     21 + 13P5     FULL       Street Science Energy and Electrical Circuits     Mark Baker     51 + 16P5 + 132     1       Street Science Marksbibe visible     Mark Baker     51 + 16P5 + 156     32       Weiting Metal Mementos     Mark Baker     51 + 16P5 + 156     165 + 16P5 + 156       Wark Baker How Name Al SWART Home Demonstrations     16 + 16P5 + 156     16 + 16P5 + 156       Wars A Rover and Al SWART Home Demonstrations     Carmen Farnsworth     16 + 16P5 + 156       Street Science Weiting Mark Management for Australian Cotton     Carmen Farnsworth     16 + 16 + 100       <					
Vecar 4 - 6     Image: Construction of the second of the sec		IC05	Catherine Newington	2T + 3PS	10
Can we actually dety Gravity?     ICO8     2 ICB Students     85C     7       Veer 7 - 10     Alex Furey Sharon Pailt     4T + 15PS     FULL       Veer 4 - 6     ICO9     Alex Furey Sharon Pailt     4T + 15PS     FULL       Veer 4 - 6     ICO9     Mirelia Zulli     2T + 12PS     1       Core and Alex Proceed     ICO9     Mirelia Zulli     2T + 12PS     1       STEAM Expo     MCE Back Area     Presenting     Attending     Extra Space       Metting Metal Mementos Assumption College Warwick Year 7 - 10     Mark Baker     6T + 15PS + 165C     32       Mark the Invisible visible Carrier for Microscopy and Microanalysis, The University of Queensiand Year 5 - 9     Mark Baker     6T + 15PS + 165C     32       Build your own habitat with Augmented Reality Isiomic College of Brisbane Year 4 - 10     Elanna Diwell     Carmen Farnsworth       Build your own habitat with Augmented Reality Isiomic College Brisbane Year 4 - 10     Carmen Farnsworth     Indiasy Harries Kristen Knight       Weekur 6Chrology Webuild Year 4 - 10     Elise Banks     Elise Banks     Elise Banks       Erier 4 - 10     Becky Laurence     Allyson Starty Britke Browning       Kear 4 - 7     The Future of Transport Signalling Cross River Asila     Becky Laurence       Kear 4 - 10     Mark Honnibal     Sally Wagnon       Dirter Steintan Bilty Superpowers!					
Students from islamic College of Brisbane       ICO8       2 ICB Students       8SC       7         Street Science Energy and Electrical Circuits       ICO9       Alex Furey       4T + 15PS       FULL         Street Science       ICO9       Alex Furey       Sharon Pailt       4T + 15PS       FULL         Year 4 - 6       Mirelia Zulli       2T + 12PS       1       Image: Construction of the invisible visible       Attending       Extra Science         Students Stay Safe, Play Smartl       Image: Construction of the invisible visible       Mark Baker       Presenting       Attending       Space         Weiting Metal Mementos       Assumption College Warwick (see 7 - 10       Mark Baker       T + 16PS + 18SC       18SC         Outernot on Microanalysis, The University of Queensland       Dr Rubbly Ali Mathew Ng Prof. Roger Wepf +1       Adrian Rayner       18SC       18SC         Elarning & Dosign Hub, QLD Department of Education Year 7 - 10       Elarna Diwell       Elarna Diwell       Elarna Diwell       Same Science       18SC         Steef 4 - 10       Steef A - 10       For A - 10       Kara A - 10       Kara A - 10       Kara A - 10       Else Banks       Else Banks       Else Banks       Else Banks       Else Banks       Else Bank					
View 7 - 10       Alex Furey       AT + 15PS       FULL         Street Science Energy and Electrical Circuits       ICO9       Alex Furey       AT + 15PS       FULL         Street Science Energy and Electrical Circuits       ICO9       Alex Furey       Sharon Pailt       4T + 15PS       FULL         Street Science Energy and Electrical Circuits       ICO9       Alex Furey       Sharon Pailt       4T + 15PS       FULL         Street Science Street Science Street Action       Mirelia Zulli       ZT + 12PS       1       Extra Space         STEAM Expo       MPC Back       Presenting       Attending       Space         Make the invisible visible       Mark Baker       FT + 16PS +       32         Market the invisible visible       Dr Rubbiya Ali       Matthew Ng       FT + 16PS +       32         Wats All Rover and Al SMART Home Demonstrations       Elanna Diwell       FT + 16PS +       185C       185C         Build your own habitat with Augmented Reality Istamic College of Brisbane       Elanna Diwell       Carmen Farnsworth       185C         Bayer Crop Science       Kristen Knight       Amy Medivin Relive Kristen Knight       Sale Catania       13de Catania         Kear 4 - 10       Exer 4 - 10       Elise Banks       Elise Banks       Elise Banks       Elise Catania </td <td></td> <td>IC08</td> <td>2 ICB Students</td> <td>8SC</td> <td>7</td>		IC08	2 ICB Students	8SC	7
Street Science     ICO9     JAIK JUNY Sharon Pailt     4T + 15PS     EULL       Street A - 6     ICO9     Sharon Pailt     4T + 15PS     EULL       Expland - 6     Mirelia Zulli     2T + 12PS     1       STEAM Expo     MPC Back Area     Presenting     Attending     Extra Space       Metting Motal Mementos     Assumption College Warwick     Mark Baker     6T + 16PS + 15SC     32       Mark and Microanalysis, The University of Queensiand     Dr Rubbiya Ali Matthew Ng Prof. Roger Wepf +1     1     6T + 16PS + 15SC     32       Mark Allew Revers and Al SMART Home Demonstrations STEM Punks     Elanna Diwell     Elanna Diwell     1       Bayer Crop Science Year 4 - 10     Lindsay Harries Kristen Knight     Elanna Diwell     1       Kear 4 - 10     Street Science Sime Drop In Street Science Year 4 - 10     Jade Catania     Jade Catania       Epic Gard Games (eard 4 - 6     Elise Banks     Elise Banks     Elise Banks       Epic Gard Games (eard 4 - 6     Athen reprinting Chipsen Starking Rever A - 10     Becky Laurence     Allyson Starky Brittania Clifford-Pugh       Differ Arman Street Science Sime Drop In Street Science Sime Drop In Street Science Sime Torp In Street Science     Elise Banks     Elise Banks       Elise Banks Texing Rail Delivery Authontry Brittania Clifford-Pugh     Albott Haron Christian Barl Rike Browning Matk Honnibal     Sally Wagnon <t< td=""><td>Year 7 - 10</td><td></td><td></td><td></td><td></td></t<>	Year 7 - 10				
Street Science     1C09     Sharon Palit     AT+15PS     BUIL       Street Science     Sharon Palit     AT+15PS     BUIL       Street A - 6     Mirella Zulli     ZT+12PS     1       Street A - 6     Mirella Zulli     ZT+12PS     1       Streat A - 6     Mirella Zulli     ZT+12PS     1       Streat A - 6     Mirella Zulli     ZT+12PS     1       Streat A - 6     Mirella Zulli     ZT+12PS     1       Melting Metal Mementos     Assumption College Warwick     Mark Baker     6T+16PS+       Gentra For Microscopy and Microanalysis, The University of Queensland     Mark Baker     6T+16PS+       Verar Z-10     Mark Baker     Dr Rubbiya Ali Matthe W Reprof. Roger Wepf     41       Marca A Rover and Al SMART Home Demonstrations     Elanna Diwell     Elanna Diwell       Verar A - 10     Mark Baler     Carmen Farnsworth     Lindsay Harries       Bayer Crop Science     Kera A - 10     Lindsay Harries     Jade Catania       Verar 4 - 10     Kera A - 10     Elise Banks     Elise Banks       Ever A - 10     Street Science Sime Drop In     Elise Banks       Ferd A - 10     Elise Banks     Elise Banks       Ever A - 10     Mark Honnibal     Allyson Starky       Britter Surop Trasport Signalling Cross River A 10     Allyson	Street Science Energy and Electrical Circuits		Alox Eurov		
Year 4 - 6       IC10       Mirella Zulli       ZT + 12PS       1         Start 2-6       Mirella Zulli       ZT + 12PS       1         Year 4 - 6       Mirella Zulli       ZT + 12PS       1         Staumption College Warwick       Presenting       Attending       Extra         Staumption College Warwick       Mark Baker       6T + 16PS +       32         Make the invisible visible       Control for Mircoscopy and Mircoanalysis, The University of Queensland       Mark Baker       6T + 16PS +       32         Carriculum aligned virtual reality       Mark Baker       6T + 16PS +       32         Carriculum aligned virtual reality       Mark Baker       6T + 16PS +       32         Wars A Rover and Al SMART Home Demonstrations       Elanna Diwell       16SC       16SC         STEM Punks       Elanna Diwell       Carmen Farnsworth       16SC       16SC         Weild your own habitat with Augmented Reality       Kear 4 - 10       10       Kear 4 - 10       10       16SC       16SC         Street Science Slime Drop in       Street Science Slime Drop in       Street Science       13de Catania       16SC       16SC         Ford A - 0       Epic Garden       Elise Banks       Elise Banks       13de Catania       16SC Aristan Baird       16SC	Street Science	IC09	-	4T + 15PS	FULL
C10     Mirella Zulli     ZT + 12PS     1       Year 4 - 6     Mirella Zulli     ZT + 12PS     1       STEAM Expo     Mirella Zulli     ZT + 12PS     1       Welting Metal Mementos     Attending     Extra Space       Assumption College Warwick (ear 7 - 10     Mark Baker     6T + 16PS + 16SC     32       Wake the invisible visible     Or Rubbya Ali Matthew Ng Prof. Roger WeyPf +1     11       Carrent for Microscopy and Microanalysis, The University of Queensiand     Mark Baker     6T + 16PS + 16SC     32       Wake the invisible visible     Carrent far Matthew Ng Prof. Roger WeyPf +1     1     32       Mark Baker     Or Rubbya Ali Matthew Ng Prof. Roger WeyPf +1     1       Adrian Rayner Learning & Design Hub, QLD Department of Education (ear 5 - 9     Elanna Diwell     1       Carrent Farnsworth Weis Al Rover and Al SMART Home Demonstrations STEM Punks     Elanna Diwell     Carrent Farnsworth       Lindsay Harries Kristen Knight     Lindsay Harries Kristen Knight     Amy Melvin Kelly Rechsteiner       Kear 4 - 10     Edic Garden Spic Card Games Year 4 - 6     Else Banks       Else Banks     Else Banks     Else Banks       Ever 4 - 6     Becky Laurence     Allyson Starky Brittania Clifford Pugh Abbott Haron Christian Baird Rike Browning Mark Honnibal       Unleash Your Sustainability Superpowers1 Academy for Enteprising Girls Yours Science Browning	Year 4 - 6		Sharon Failt		
Year 4 - 6         MPC Back Area         Presenting         Attending         Extra Space           STEAM Expo         MPC Back Area         Presenting         Attending         Extra Space           Mark Date Invisible Visible Centre for Microscopy and Microanalysis, The University of Queensland         Mark Baker         67 + 16PS + 155C         32           Mark at the invisible Visible Centre for Microscopy and Microanalysis, The University of Queensland         Attending         Extra Space           Mark at Rever and ALSMART Home Demonstrations STEM Punks	Cyber Sleuths: Stay Safe, Play Smart!				
CTEAM Expo     MPC Back Area     Presenting     Attending     Extra Space       Melting Metal Mementos Assumption College Warvick (ver) 7 - 10     Mark Baker     6T + 16PS + 16SC     32       Make the invisible visible Centre for Microscopy and Microanalysis, The University of Queensiand (ver) 7 - 10     Mark Baker     6T + 16PS + 16SC     32       Outensiand (ver) 7 - 10     Curriculum aligned virtual reality Learning & Design Hub, QLD Department of Education (ver) 7 - 10     Atrian Rayner Luke Christensen     41       Mark Baker     -1     Carmen Farnsworth     Elanna Diwell       Werd 7 - 10     Lindsay Harries Kristen Knight     Kristen Knight       Build your own habitat with Augmented Reality Islamic College of Brisbane     Carmen Farnsworth       Build your own habitat with Augmented Reality Stamic College of Brisbane     Lindsay Harries Kristen Knight       Mageur Technology Webuild Year 4 - 10     Amy Melvin Kelly Rechsteiner       Epic Card Games Year 4 - 6     Elise Banks       Epic Card Games Year 4 - 6     Elise Banks       Elise Banks Year 4 - 10     Elise Banks       Dire Respondence Signalling Cross River Rail Delivery Authority Year 4 - 10       Christian Baird Rike Browning Mark Honribal       Addrian Baird Rike Browning Mark Honribal       Autendaming Cleige Towoomba	EdTech Group	IC10	Mirella Zulli	2T + 12PS	1
St EAM Exp0     Area     Presenting     Attending     Space       Meiting Metal Mementos     Sasumption College Warwick     Mark Baker     6T + 16PS +     32       Make the invisible visible     Dr Rubbiya Ali     Matthew Ng     16SC     1       Queensland     *+1     Adrian Rayner     1     1       Curriculum aligned virtual reality     Adrian Rayner     1     1     1       Build your own habitat with Augmented Reality     Elanna Diwell     Elanna Diwell     1       Build your own habitat with Augmented Reality     Elanna Diwell     Elanna Diwell     1       Syster Science     Carmen Farnsworth     1     1       Webuild     Carme Farnsworth     Keily Rechsteiner     1       Keir 4 - 10     Matter Science     Kristen Knight     1       Keir 4 - 10     Kosha Stevens     1     1       Street Science     Street Science     3     3       Weitra of Transport Signalling     Corristian Baird     1       Cross River Rail Delivery Authority     Abbot Haron     2       Webuild Sugerowers!     Abbot Haron     3       Keard - 10     Sally Wagnon     3       Street Science     Sally Wagnon     3       Keard - 10     Sally Wagnon     3       Street Sci	Year 4 - 6				
Mething Mething Mething Mething     Space     Space     Space       Assumption College Warwick     Mark Baker     6T + 16PS +     32       Wark the invisible visible     The Mubbigs Ali     Matthew Ng       Centre for Microscopy and Microanalysis, The University of Queensland     Matthew Ng     Prof. Roger Wepf     16SC       Wars Al Rover and Al SMART Home Demonstrations     Frid. Roger Wepf     +1       Strem For Nicroscopy and Microanalysis, The University of Queensland     Carmen Farnsworth     Elanna Diwell       Wars Al Rover and Al SMART Home Demonstrations     Elanna Diwell     Carmen Farnsworth       Streed For Nicroscopy and Microanalysis, The University of Queensland     Carmen Farnsworth     Lindsay Harries       Build your own habitat with Augmented Reality     Sale Carmen Farnsworth     Lindsay Harries       Streed Forlongy     Webuild     Amy Melvin       Keily Rechsteiner     Kosha Stevens     Jade Catania       Year 4 - 10     Elise Banks     Elise Banks       Epic Garden     Elise Banks     Elise Banks       Eyer A - 7     Milyson Starky     Brittania Clifford-Pugh       Abbott Haroon     Abbott Haroon     Abbott Haroon       Christian Baird     Sally Wagnon     Sally Wagnon       Year 4 - 10     Sally Wagnon     Sally Wagnon       Street Science     Sally Wagnon <t< td=""><td>STEAM Εχρο</td><td></td><td>Presenting</td><td>Attending</td><td></td></t<>	STEAM Εχρο		Presenting	Attending	
Assumption College Warwick Year 7 - 10 Marke the invisible visible Centre for Microscopy and Microanalysis, The University of Queensland Wark the invisible visible Centre for Microscopy and Microanalysis, The University of Queensland Wars AI Rover and AI SMART Home Demonstrations STEM Punks Year 5 - 9 Sulid your own habitat with Augmented Reality Slamic College of Brisbane Year 4 - 10 Street Science Year 4 - 10 Solar Activity Sunspots, Prominences and Filaments Street Science Townomba		Area			Space
Year 7-10       GT + 16P5 +       32         Make the invisible visible       Dr Rubbiya Ali       Matthew Ng       Prof. Roger Wepf       1         Queensland       Year 5 - 8       Adrian Rayner       165C       165C         Curriculum aligned virtual reality       Adrian Rayner       14       Adrian Rayner       165C       165C         Wars A Rover and Al SMART Home Demonstrations       STEM Punks       Elanna Diwell       2       2         Stear 5 - 9       Build your own habitat with Augmented Reality       Salamic College of Brisbane       Elanna Diwell       2       2         Webuild       Magtev Technology       Adrian Rayner       2       2       2         Webuild       Magtev Technology       Adrian Rayner       2       2       3       3         Webuild       Magtev Technology       Amy Melvin       2       2       3 <t< td=""><td>-</td><td></td><td></td><td></td><td></td></t<>	-				
Make the invisible visible       Dr Rubbiya Ali       155C         Centre for Microscopy and Microanalysis, The University of Queensland       Prof. Roger Wepf +1       155C         Curriculum aligned virtual reality       Adrian Rayner       145C         Wars Al Rover and Al SMART Home Demonstrations       Elanna Diwell       155C         STEM Punks       Elanna Diwell       2000         Year 4 - 10       Carmen Farnsworth       2000         Mage Vector Science       Year 4 - 10       2000         Year 4 - 10       Lindsay Harries       Kristen Knight         Mage Vice of Group       Amy Melvin       Keir 4 - 10         Year 4 - 10       Kosha Stevens       2000         Year 4 - 10       Kosha Stevens       2000         Year 4 - 10       Kosha Stevens       2000         Year 4 - 6       Street Science       2000       2000         Year 4 - 6       Street Science Sime Drop In Street Science       Elise Banks       2000         Year 4 - 10       Perster Street Science       2000       2000         Year 4 - 10       Allyson Starky       2000       2000         Year 4 - 10       Allyson Starky       20000       20000         Year 4 - 10       Abbott Haron       200000       20000			Mark Baker	<b>CT</b> 1 CD 2	
Centre for Microscopy and Microanalysis, The University of Queensland     Matthew Ng Prof. Noger Wepf +1       Curriculum aligned virtual reality Learning & Design Hub, QLD Department of Education Year 7 - 10     Adrian Rayner Luke Christensen       Mars Al Rover and Al SMART Home Demonstrations STEM Punks     Elanna Diwell       Stem Year 5 - 9     Build your own habitat with Augmented Reality slamic College of Brisbane     Carmen Farnsworth       Build your own habitat with Augmented Reality slamic College of Brisbane     Carmen Farnsworth       Build your own habitat with Augmented Reality slamic College of Brisbane     Llindsay Harries Kristen Knight       Magtev Technology Webuild Year 4 - 10     Amy Melvin Kelly Rechsteiner       Cyber Guardians: Crack the Code to Online Safety! Exic Card Games Year 4 - 10     Kosha Stevens       Epic Gard Games Year 4 - 6     Jade Catania       Street Science Year 4 - 6     Elise Banks       Year 4 - 7     Becky Laurence       Year 4 - 10     Allyson Starky Brittania Clifford-Pugh       Transformational Technology Queensland Computers     Allyson Starky Brittania Clifford-Pugh Transformational Technology Queensland Computers       Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10     Sally Wagnon Year 4 - 10       Solar Activity: Sunspots, Prominences and Filaments Story E College Toowoomba     Stephen Broderick					32
Queensland       Prof. Roger Wepf         Year 5 - 8       -1         Curriculum aligned virtual reality       Adrian Rayner         Learning & Design Hub, QLD Department of Education       Adrian Rayner         Wars AI Rover and AI SMART Home Demonstrations       Elanna Diwell         STEM Punks       Carmen Farnsworth         Veer 4 - 10       Carmen Farnsworth         Steet 7 - 10       Lindsay Harries         Kristen Knight       Carmen Farnsworth         Veer 4 - 10       Kristen Knight         Street Science       Kristen Knight         Webuild       Kosha Stevens         Year 4 - 10       Kosha Stevens         Epic Garden       Ejic Garden         Epic Garden       Elise Banks         Future You – Where is the STEM in that?       Elise Banks         Future You – Where is the STEM in that?       Elise Banks         Future You – Where is the STEM in that?       Becky Laurence         Future You – Where is the STEM in that?       Abbott Haron         Christian Baird       Rike Browning         Mark Honnibal       Sally Wagnon         Vear 4 - 10       Christian Baird         Rike Browning       Mark Honnibal         Mark Honnibal       Sally Wagnon			-	16SC	
Year 5 - 8       +1         Curriculum aligned virtual reality Learning & Design Hub, QLD Department of Education Year 7 - 10       Adrian Rayner Luke Christensen         Mars Al Rover and Al SMART Home Demonstrations STEM Punks Year 5 - 9       Elanna Diwell         Build your own habitat with Augmented Reality Stamic College of Brisbane Year 4 - 10       Carmen Farnsworth         Insect Pest Management for Australian Cotton Bayer Crop Science Year 4 - 10       Lindsay Harries Kristen Knight         MagLev Technology Webuild Year 4 - 10       Amy Melvin Kelly Rechsteiner         Cyber Guardians: Crack the Code to Online Safety! EdTech Group Year 4 - 10       Kosha Stevens         Epic Card Games Year 4 - 6       Jade Catania         Street Science Year 4 - 6       Elise Banks         Street Science Sime Drop In Street Science Sime Drop In Street Science Sime Inthat? Future You Australia Year 4 - 6       Becky Laurence         Year 4 - 6       Allyson Starky Brittania Clifford-Pugh       Allyson Starky Brittania Clifford-Pugh         The Future of Transport Signalling Cross River Rail Delivery Authority Year 4 - 10       Abbott Haron Christian Baird Rike Browning Mark Honnibal         Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10       Sally Wagnon         Solar Activity: Sunspots, Prominences and Filaments St Ursula's College Toowoomba       Stephen Broderick			0		
Curriculum aligned virtual reality       Adrian Rayner         Learning & Design Hub, QLD Department of Education       Adrian Rayner         Veer 7 - 10       Luke Christensen         Mars Al Rover and Al SMART Home Demonstrations       Elanna Diwell         STEM Punks       Carmen Farnsworth         Vear 4 - 10       Lindsay Harries         Kristen Knight       Adrian Rayner         Mage Verop Science       Lindsay Harries         Year 4 - 10       Kristen Knight         Magev Technology       Adrian Rayner         Webuild       Amy Melvin         Kearly 10       Adrian Rayner         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         Epic Garden       Jade Catania         Street Science       Elise Banks         Year 4 - 10       Elise Banks         Street Science Sime Drop In       Elise Banks         Street Science Sime Drop In       Elise Banks         Street Science Sime Drop In       Allyson Starky         Becky Laurence       Pailor Pugh         Transformational Technology       Abbott Haron         Queensland Computers       Abbott Haron         Christian Baird       Rike Browning         Mark Honnibal       Sally Wagnon	•				
Learning & Design Hub, QLD Department of Education Year 7 - 10 Mars Al Rover and Al SMART Home Demonstrations STEM Punks Wear 5 - 9 Build your own habitat with Augmented Reality Islamic College of Brisbane Year 4 - 10 Insect Pest Management for Australian Cotton Bayer Crop Science Year 4 - 10 MagLev Technology Webuild Year 4 - 10 Carmen Farnsworth Lindsay Harries Kristen Knight MagLev Technology Webuild Year 4 - 10 Cyber Guardians: Crack the Code to Online Safety! Edifech Group Year 4 - 10 Epic Garden Epic Garden Epic Garden Street Science Year 4 - 10 Street Science Slime Drop In Street Science Year 4 - 6 Future You – Where is the STEM in that? Future You Australia Year 4 - 10 The Future of Transport Signalling Cross River Rail Delivery Authority Year 4 - 10 Transformational Technology Queensiand Computers Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10 Street Scienge Year 4 - 10 The Future of Transport Signalling Cross River Rail Delivery Authority Year 4 - 10 Street Science Signal Signalling Cross River Rail Delivery Authority Year 4 - 10 Street Science Signal Signalling Cross River Rail Delivery Authority Year 4 - 10 Street Science Signal			+1		
Learning & Design Flub, QLD Department of Education       Luke Christensen         Wars AI Rover and AI SMART Home Demonstrations       Elanna Diwell         STEM Punks       Elanna Diwell         Veer 5 - 9       Build your own habitat with Augmented Reality         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Slamid your own habitat with Augmented Reality       Carmen Farnsworth         Bayer Crop Science       Kristen Knight         Webuild       Amy Melvin         Kear 4 - 10       Kosha Stevens         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         Edic Garden       Jade Catania         Eyic Garden       Elise Banks         Eyic Card Games       Elise Banks         Street Science       Parture You – Where is the STEM in that?         Future You – Where is the STEM in that?       Becky Laurence         Year 4 - 10       Abbott Har			Adrian Rayner		
Mars Al Rover and Al SMART Home Demonstrations       Elanna Diwell         STEM Punks       Elanna Diwell         Build your own habitat with Augmented Reality       Carmen Farnsworth         Islamic College of Brisbane       Lindsay Harries         Year 4 - 10       Kristen Knight         Bayer Crop Science       Kristen Knight         Webuild       Amy Melvin         Kear 4 - 10       Kristen Knight         Webuild       Amy Melvin         Kelly Rechsteiner       Kosha Stevens         Editech Group       Kosha Stevens         Year 4 - 10       Elise Banks         Eyer 4 - 6       Street Science Slime Drop In         Street Science Slime Drop In       Elise Banks         Street Science Slime Drop In       Elise Banks         Street A - 7       Becky Laurence         Year 4 - 10       Allyson Starky         Briture of Transport Signalling       Cross River Rail Delivery Authority         Year 4 - 10       Abbott Haron         Christian Baird       Rike Browning         Mark Honnibal       Sally Wagnon         Stephen Broderick       Stephen Broderick			-		
STEM Punks       Elanna Diwell         Year 5 - 9       Elanna Diwell         Build your own habitat with Augmented Reality       Carmen Farnsworth         Islamic College of Brisbane       Carmen Farnsworth         Year 4 - 10       Lindsay Harries         Riset Pest Management for Australian Cotton       Lindsay Harries         Bayer Crop Science       Kristen Knight         Webuild       Amy Melvin         Keel 4 - 10       Cyber Guardians: Crack the Code to Online Safety!         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         Epic Garden       Jade Catania         Fejic Card Games       Jade Catania         Year 4 - 6       Elise Banks         Year 4 - 6       Elise Banks         Year 4 - 7       Becky Laurence         Year 4 - 10       Allyson Starky         Transformational Technology       Abott Haron         Queensland Computers       Sally Wagnon         Wear 4 - 10       Sally Wagnon         Transformational Technology       Sally Wagnon         Solar Activity: Sunspots, Prominences and Filaments       Sally Wagnon					
Year 5 - 9         Build your own habitat with Augmented Reality Islamic College of Brisbane         Year 4 - 10         Insect Pest Management for Australian Cotton Bayer Crop Science         Bayer Crop Science         Year 4 - 10         MagLev Technology Webuild         Wear 4 - 10         Cyber Guardians: Crack the Code to Online Safety! Editech Group Year 4 - 10         Epic Carden Epic Card Games Year 4 - 6         Street Science Slime Drop In Street Science Slime Drop In Street Science Slime Drop In Street Science         Future You – Where is the STEM in that? Future You – Signalling Cross River Rail Delivery Authority Year 4 - 10         Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10         Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments Stures College Toowoomba			Flamma Diversil		
Build your own habitat with Augmented Reality         Islamic College of Brisbane         Year 4 - 10         Bayer Crop Science         Year 4 - 10         MagLev Technology         Webuild         Year 4 - 10         Cyber Guardians: Crack the Code to Online Safety!         EdTech Group         Year 4 - 10         Cyber Guardians: Crack the Code to Online Safety!         EdTech Group         Year 4 - 10         Eyer Garden         Epic Garden         Epic Card Games         Year 4 - 6         Street Science         Street Science         Year 4 - 10         Cyber Guardians: Crack the Top In         Street Science         Street Science         Year 4 - 6         Street Science         Elise Banks         Vear 4 - 10         Street Science Sime Drop In         Street Science         Street Science         Year 4 - 10         Cross River Rail Delivery Authority         Year 4 - 10         Cross River Rail Delivery Authority         Year 4 - 10         Christian Baird         Rike Browning         Mark Honnibal </td <td></td> <td></td> <td>Elanna Diwell</td> <td></td> <td></td>			Elanna Diwell		
Islamic College of Brisbane Year 4 - 10 Insect Pest Management for Australian Cotton Bayer Crop Science Year 4 - 10 MagLev Technology Webuild Year 4 - 10 Cyber Guardians: Crack the Code to Online Safety! EdTech Group Year 4 - 10 Epic Garden Epic Garden Epic Garden Epic Garden Severa Year 4 - 6 Street Science Year 4 - 6 Street Science Sime Drop In Street Science Year 4 - 6 Future You – Where is the STEM in that? Future You – Signalling Cross River Rail Delivery Authority Year 4 - 10 Christian Baird Rike Browning Mark Honnibal Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Super Sciences and Filaments St Ursula's College Toowoomba					
Year 4 - 10       Lindsay Harries         Bayer Crop Science       Kristen Knight         MagLev Technology       Amy Melvin         Webuild       Kelly Rechsteiner         Vgber Guardians: Crack the Code to Online Safety!       Kosha Stevens         EdTech Group       Kosha Stevens         Year 4 - 10       Kosha Stevens         Epic Garden       Jade Catania         Fpic Card Games       Jade Catania         Year 4 - 6       Elise Banks         Street Science       Elise Banks         Year 4 - 6       Becky Laurence         Year 4 - 6       Allyson Starky         Priture You – Where is the STEM in that?       Becky Laurence         Year 4 - 10       Allyson Starky         Transformational Technology       Abbott Haron         Queensland Computers       Sally Wagnon         Wark Honnibal       Sally Wagnon         Ster 4 - 10       Sally Wagnon         Stephen Broderick       Stephen Broderick			Carmon Farnsworth		
Insect Pest Management for Australian Cotton         Bayer Crop Science         Street Science         Year 4 - 10         MagLev Technology         Webuild         Year 4 - 10         Cyber Guardians: Crack the Code to Online Safety!         EdTech Group         Year 4 - 10         Epic Garden         Epic Card Games         Year 4 - 6         Street Science Slime Drop In         Future You – Where is the STEM in that?         Future You – Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowomba	-				
Bayer Crop Science       Lindsay Harries         Year 4 - 10       Kristen Knight         MagLev Technology       Amy Melvin         Webuild       Year 4 - 10         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         EdTech Group       Kosha Stevens         EdTech Group       Kosha Stevens         EdTech Group       Jade Catania         Street Science Sime Drop In       Elise Banks         Street Science       Elise Banks         Year 4 - 6       Becky Laurence         Year 4 - 7       Becky Laurence         Year 4 - 10       Allyson Starky         Year 4 - 10       Abbott Haron         Christian Baird       Rike Browning         Year 4 - 10       Abbott Haron         Christian Baird       Rike Browning         Queensland Computers       Sally Wagnon         Solar Activity: Sunspots, Prominences and Filaments       Sally Wagnon         St Ursula's College Toowoomba       Stephen Broderick					
Year 4 - 10       Kristen Knight         MagLev Technology       Amy Melvin         Webuild       Year 4 - 10         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         EdTech Group       Kosha Stevens         Year 4 - 10       Jade Catania         Epic Garden       Jade Catania         Epic Card Games       Jade Catania         Year 4 - 6       Elise Banks         Future You – Where is the STEM in that?       Becky Laurence         Future You – Where is the STEM in that?       Becky Laurence         Future You – Where is the STEM in that?       Becky Laurence         Year 4 - 7       Allyson Starky         Brittania Clifford-Pugh       Abbott Haron         Christian Baird       Rike Browning         Wark Honnibal       Sally Wagnon         Solar Activity: Sunspots, Prominences and Filaments       Sally Wagnon         St Ursula's College Toowoomba       Stephen Broderick	•		Lindsay Harries		
MagLev Technology Webuild Year 4 - 10 Cyber Guardians: Crack the Code to Online Safety! EdTech Group Year 4 - 10 Epic Garden Epic Gard Games Year 4 - 6Amy Melvin Kelly RechsteinerEdTech Group Year 4 - 10Kosha StevensStreet Science Slime Drop In Street Science Year 4 - 6Jade CataniaStreet Science Year 4 - 6Elise BanksFuture You – Where is the STEM in that? Future You Australia Year 4 - 7Becky LaurenceFuture You Australia Year 4 - 10Allyson Starky Brittania Clifford-PughThe Future of Transport Signalling Cross River Rail Delivery Authority Year 4 - 10Albott Haron Christian Baird Rike Browning Mark HonnibalUnleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10Sally WagnonSolar Activity: Sunspots, Prominences and Filaments St Ursula's College ToowoombaStephen Broderick			Kristen Knight		
Webuild       Anty MEWIN         Year 4 - 10       Kelly Rechsteiner         Cyber Guardians: Crack the Code to Online Safety!       Kosha Stevens         Kear 4 - 10       Kosha Stevens         Epic Garden       Jade Catania         Epic Garden       Jade Catania         Street Science Slime Drop In       Elise Banks         Street Science       Elise Banks         Year 4 - 6       Becky Laurence         Year 4 - 6       Allyson Starky         Future You – Where is the STEM in that?       Becky Laurence         Year 4 - 7       Allyson Starky         Brittania Clifford-Pugh       Abbott Haron         Queensland Computers       Abbott Haron         Unleash Your Sustainability Superpowers!       Sally Wagnon         Academy for Enterprising Girls       Sally Wagnon         Stury 4 - 10       Sally Wagnon         Solar Activity: Sunspots, Prominences and Filaments       Stupsale Stupsale         St Ursula's College Toowoomba       Stephen Broderick					
Kelly Rechsteiner         Kelly Rechsteiner         Kelly Rechsteiner         Kelly Rechsteiner         Kosha Stevens         Year 4 - 10         Epic Garden         Epic Garden Street Science Slime Drop In         Street Science         Year 4 - 6         Street Science         Future You - Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba			-		
Cyber Guardians: Crack the Code to Online Safety!         EdTech Group         Year 4 - 10         Epic Garden         Epic Gard Games         Year 4 - 6         Street Science Slime Drop In         Street Science         Year 4 - 6         Future You – Where is the STEM in that?         Future You – Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba			Kelly Rechsteiner		
EdTech Group Year 4 - 10Kosha StevensEpic Garden Epic Card Games Year 4 - 6Jade CataniaStreet Science Slime Drop In Street Science Year 4 - 6Elise BanksFuture You - Where is the STEM in that? Future You Australia Year 4 - 7Becky LaurenceFuture You - Where is the STEM in that? Future You Australia Year 4 - 7Becky LaurenceThe Future of Transport Signalling Cross River Rail Delivery Authority Year 4 - 10Allyson Starky Brittania Clifford-PughTransformational Technology Queensland ComputersAbbott Haron Christian Baird Rike Browning Mark HonnibalUnleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10Sally WagnonSolar Activity: Sunspots, Prominences and Filaments St Ursula's College ToowoombaStephen Broderick					
Year 4 - 10         Epic Garden         Epic Card Games         Year 4 - 6         Street Science         Year 4 - 6         Future You – Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Transformational Technology         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba			Kosha Stevens		
Epic GardenEpic Card GamesYear 4 - 6Street Science Slime Drop InStreet ScienceYear 4 - 6Future You - Where is the STEM in that?Future You - Where is the STEM in that?Future You AustraliaYear 4 - 7The Future of Transport SignallingCross River Rail Delivery AuthorityYear 4 - 10Transformational TechnologyQueensland ComputersUnleash Your Sustainability Superpowers!Academy for Enterprising GirlsYear 4 - 10Solar Activity: Sunspots, Prominences and FilamentsSt Ursula's College Toowoomba	•				
Epic Card Games   Year 4 - 6   Street Science Slime Drop In   Street Science   Year 4 - 6   Future You – Where is the STEM in that?   Future You – Where is the STEM in that?   Future You – Where is the STEM in that?   Future You – Where is the STEM in that?   Future of Transport Signalling   Cross River Rail Delivery Authority   Year 4 - 10   Transformational Technology   Queensland Computers   Unleash Your Sustainability Superpowers!   Academy for Enterprising Girls   Year 4 - 10   Solar Activity: Sunspots, Prominences and Filaments   St Ursula's College Toowoomba					
Year 4 - 6         Street Science Slime Drop In         Street Science         Year 4 - 6         Future You – Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Transformational Technology         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba	•		Jade Catania		
Street Science Slime Drop In         Street Science         Year 4 - 6         Future You – Where is the STEM in that?         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Transformational Technology         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba	Year 4 - 6				
Street Science   Year 4 - 6   Future You - Where is the STEM in that?   Future You Australia   Future You Australia   Year 4 - 7   The Future of Transport Signalling   Cross River Rail Delivery Authority   Year 4 - 10   Transformational Technology   Queensland Computers   Queensland Computers   Unleash Your Sustainability Superpowers!   Academy for Enterprising Girls   Year 4 - 10   Solar Activity: Sunspots, Prominences and Filaments   St Ursula's College Toowoomba					
Future You – Where is the STEM in that?         Future You Australia         Future You Australia         Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Transformational Technology         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba	Street Science		Elise Banks		
Future You Australia Becky Laurence   Year 4 - 7 Allyson Starky   The Future of Transport Signalling Allyson Starky   Cross River Rail Delivery Authority Brittania Clifford-Pugh   Year 4 - 10 Abbott Haron   Transformational Technology Abbott Haron   Queensland Computers Christian Baird   Rike Browning Mark Honnibal   Unleash Your Sustainability Superpowers! Sally Wagnon   Academy for Enterprising Girls Sally Wagnon   Year 4 - 10 Solar Activity: Sunspots, Prominences and Filaments   St Ursula's College Toowoomba Stephen Broderick	Year 4 - 6				
Future You Australia Becky Laurence   Year 4 - 7 Allyson Starky   The Future of Transport Signalling Allyson Starky   Cross River Rail Delivery Authority Brittania Clifford-Pugh   Year 4 - 10 Abbott Haron   Transformational Technology Abbott Haron   Queensland Computers Christian Baird   Rike Browning Mark Honnibal   Unleash Your Sustainability Superpowers! Sally Wagnon   Academy for Enterprising Girls Sally Wagnon   Year 4 - 10 Solar Activity: Sunspots, Prominences and Filaments   St Ursula's College Toowoomba Stephen Broderick	Future You – Where is the STEM in that?			1	
Year 4 - 7         The Future of Transport Signalling         Cross River Rail Delivery Authority         Year 4 - 10         Transformational Technology         Queensland Computers         Queensland Computers         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba	Future You Australia		Becky Laurence		
Cross River Rail Delivery Authority       Allyson Starky         Year 4 - 10       Brittania Clifford-Pugh         Transformational Technology       Abbott Haron         Queensland Computers       Christian Baird         Rike Browning       Mark Honnibal         Unleash Your Sustainability Superpowers!       Sally Wagnon         Academy for Enterprising Girls       Sally Wagnon         Year 4 - 10       Stephen Broderick	Year 4 - 7				
Cross River Rail Delivery Authority       Allyson Starky         Year 4 - 10       Brittania Clifford-Pugh         Transformational Technology       Abbott Haron         Queensland Computers       Christian Baird         Rike Browning       Mark Honnibal         Unleash Your Sustainability Superpowers!       Sally Wagnon         Academy for Enterprising Girls       Sally Wagnon         Year 4 - 10       Stephen Broderick	The Future of Transport Signalling		Allycon Starley	]	
Year 4 - 10       Brittania Clifford-Pugn         Transformational Technology       Abbott Haron         Queensland Computers       Christian Baird         Rike Browning       Mark Honnibal         Unleash Your Sustainability Superpowers!       Sally Wagnon         Academy for Enterprising Girls       Sally Wagnon         Year 4 - 10       St Ursula's College Toowoomba	Cross River Rail Delivery Authority				
Queensland Computers       Christian Baird         Rike Browning       Mark Honnibal         Unleash Your Sustainability Superpowers!       Sally Wagnon         Academy for Enterprising Girls       Sally Wagnon         Year 4 - 10       Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba       Stephen Broderick	Year 4 - 10		Brittania Cimord-Pugh	]	
Rike Browning Mark Honnibal         Unleash Your Sustainability Superpowers! Academy for Enterprising Girls Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments St Ursula's College Toowoomba         St Ursula's College Toowoomba	Transformational Technology		Abbott Haron		
Mark Honnibal         Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba	Queensland Computers		Christian Baird		
Unleash Your Sustainability Superpowers!         Academy for Enterprising Girls         Year 4 - 10         Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba    Stephen Broderick			Rike Browning		
Academy for Enterprising Girls     Sally Wagnon       Year 4 - 10     Solar Activity: Sunspots, Prominences and Filaments       St Ursula's College Toowoomba     Stephen Broderick			Mark Honnibal		
Year 4 - 10     Solar Activity: Sunspots, Prominences and Filaments       St Ursula's College Toowoomba     Stephen Broderick	Unleash Your Sustainability Superpowers!				
Solar Activity: Sunspots, Prominences and Filaments         St Ursula's College Toowoomba         St Ursula's College Toowoomba	Academy for Enterprising Girls		Sally Wagnon		
St Ursula's College Toowoomba Stephen Broderick	Year 4 - 10			]	
-	Solar Activity: Sunspots, Prominences and Filaments				
Year 4 - 10	St Ursula's College Toowoomba		Stephen Broderick		
	Year 4 - 10				