QUT GRUMPUS SESSION PLAN ALL WORKSOPS v.03 15/12/21

WEEK 1 – ONLINE DELIVERY

4 August 2021 (1-4pm) Facilitators: Rozina Suliman & Mick Byrne with Sarah Winter

Time	What	Who
1-1.30pm	 Greeting acknowledgement of shift into conceptual process and dreaming on the worlds instead of the small sculpture making task due to lockdown and online delivery deep dive into the well (15 mins) short creative writing exercise where students write from one of the well images. Focused on environments where these imagined beings or locations exist to help flesh out their engagement with the world (15 mins) 	Sarah
1.30- 2.15pm	 Share back to group by reading their writing (approx. 2.5 mins per student) Concept/world mapping on big paper (concurrently) Each participant to underline/highlight three words/themes or the essence of their writing to map out after they have (Rozina will also try and extract while they are reading) 	Rozina
2.15 – 3.05pm (incl 5 min break)	 Discuss briefly the difference between auteur-ship and collaborative design to lead into activity and split into 3 or 4 groups with break out rooms (5 min) Spend time writing as a group to combine their previously written worlds (40 min) Extract key concepts and ideas out of their combined worlds to present Break (5 min) 	Sarah to introduce – Mick/ Daniel/ Sarah/ Rozina to each work with a group on ideation
3.05- 3.35pm	 Each group share back their combined worlds (30 mins) Extract key concepts and ideas Map out these findings 	Rozina
3.35- 4.00pm	 Homework task distributed (Spirit of the Rumpus Wild ideation – sketch out Marquette of lantern they will make and make a prototype of their lantern from materials at home, maybe also upload writing somewhere to document?) Reminder that next week is show holiday and to use the time for the homework tasks and keep dreaming on what they have come up with today How we communicate in next two weeks What we are working on in Week 4 (Group agreements and chats around collaboration, selection of idea/s, process of documentation, process of engaging with other groups, small sculpture creation if we are allowed back onsite) 	Sarah Rozina

TO SHARE ON TEAMS https://padlet.com/sarah_winter/y4fvc8hv85s2yv1a

https://miro.com/welcomeonboard/VnNnYXIGMHVaY1JWMVB5djN2MHpTazBlQ0NHTHkyR 2lsRU1WRkVldXBOSndFNlpkek53OWZiRGFCVE1nWkJUWnwzMDc0NDU3MzYyMTExND U0ODEy

WEEK 2 – IN PERSON

18 August 2021 (1-4pm)

Facilitators: Rozina Suliman & Mick Byrne with Sarah Winter

Time	What	Who
1-1.15pm	Check in	Sarah
1.15- 1.30pm	 Students share what they made at home – sketches/prototype of lantern (approx. 1 min per student) Students to share inspiration, key elements and what they learnt from making at home with whatever they had on hand (easy/difficult/gravity?) 	Rozina
1.30pm- 2.30pm	 Spirit of the Rumpus Wild – Remix Students to swap sketches and prototypes Students to take one or two elements from swapped spirit and reinterpret it into a lantern using the materials at The Edge and processed shown in week 1 (finish for homework and confirm times for drop in) Technique advice/ show techniques again if required Pack up in last 5 minutes 	Sarah Rozina and Mick to roam to give technique advice
2.30pm – 2.55pm	 Manifesto / Agreements for working together collaboratively "Miguel Ruiz (1997) The Four Agreements are: Be Impeccable With Your Word Don't Take Anything Personally Don't Make Assumptions Always Do Your Best" How we are going to make decisions (perhaps Mick can advise from his work with BSH) Agreements mapping task 	Rozina Mick (or one of the students to scribe on Miro)
2.55- 3.05pm	Break	Rozina
3.05 – 3.30pm	 Talk about the skills that already exist within the group Opportunity for students to discuss what they are interested in exploring on this project (roles/what they would like to learn/experience) Skills and interests mapping task 	Sarah Rozina to scribe on Miro
3.30 – 3.45pm	Documentation of the Spirit of Rumpus Wild making task and the Wiki form	Mick
3.45-4pm	 Homework tasks given Finish Spirit of the Rumpus Wild – Remix lantern 	Sarah

•	Revisit our group writings from last week, think about the essence of each story/world and start to mull over, "if this story was a sculpture, what would it be?" Look at the Pinterest page for cardboard sculpture inspiration (show students quickly) Collect three images (can draw if prefer) that explore the essence of one of the worlds we created (we will be collating them next week)	
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Cardboard sculpture Pinterest:

https://www.pinterest.com.au/Thebadlament/grumpus/?invite_code=ccb34a456258468783c b46b8d7bdc7e5&sender=375065612625409889

WEEK 3 – IN PERSON

25 August 2021 (1-4pm) Facilitators: Rozina Suliman & Mick Byrne with Sarah Winter

Time	What	Who
1-1.40pm	Check in	Sarah
	 Dive into homework tasks, students to share which group writing they responded to and their three images and why Students to outline skills and interests 	Sarah
1.40pm- 2.00pm	Revisit the pinterestCollage/build the worlds visually in groups	Rozina
2.00pm – 2.20pm	 <u>https://www.theparisreview.org/blog/2019/12/18/a-figure-models-brief-guide-to-poses-through-art-history/</u> is an ok point of departure for exploring the art history of dynamic poses in classic sculpture (im not an art historian but these guys are educated artists, maybe there are modernist and postmodern approachs to this question. Or even implications steming from the potential use of digital media or interactive tech that we can be informed by???? <u>https://www.startingblocks.gov.au/other-resources/factsheets/the-importance-of-play-in-children-s-learning-and-development/</u> good summary of types of development and activity and is from a recognised source 	Mick
2.20pm – 2.50pm 2.50-	 Discuss the essence of each idea and brainstorm possibilities and why it has the most potential for impact? (buildable, doesn't defy laws of physics) Discuss what other groups are responding to as well and how we might complement each other and differ Extract the essence of each world together and vote Break 	Sarah
3.00pm		
2.40 – 3.00pm	Decision Making time!	Mick

3.00- 3.40pm	Split into groups and maquette making	Mick/Rozina
3.45- 4.00pm	 Documentation on the Wiki form 	Rozina/Mick
3.45-4pm	 Homework tasks given TBA Next week: Digital design tools, revisit fabrication palette, finish Maquettes (if required), dissect maquettes and design! 	Sarah

WEEK 4 – IN PERSON

1 September 2021 (1-4pm) Facilitators: Mick Byrne with Sarah Winter

Time	What	Who
1-1.15pm	Check in	Sarah
1.15- 1.30pm	 Dive into homework tasks, students to share highlights of their journaling and dreaming activities 	Sarah
1.30- 1.45pm	 Revisit the pinterest Revisit fabrication and texture palettes Discuss how we use digital design and fabrication tools to accelerate fabrication and can be considered during the design phase Discuss design constrains - modular design, scale, timeframe, transport, installation and access points 	Mick
1.45- 2.10pm	Sculpture brainstorm – what are the elements of our sculpture	Sarah
2.10- 3.00pm	 Make & document sculpture possibilities together as a rough scale model/Marquette 	Sarah/Mick
3.00- 3.10pm	Break	
3.10- 3.40pm	Check backMarquette making – contd.	Sarah/Mick
3.40- 4.00pm	 Documentation on the Wiki form Homework tasks given When we split into our interest groups what it might look like Next week: design and 	Sarah

TO SHARE ON TEAMS

WEEK 5 – IN PERSON

8 September 2021 (1-4pm) Facilitators: Rozina Suliman & Mick Byrne with Sarah Winter

Time	What	Who
1-1.15pm	Check in	Sarah
1.15- 1.30pm	 Revisit our decisions and what we know: The Glitch Forest is made up of Mycelium Inspired by the movement of a river, the Glitch Forest is to be journeyed through Mycelium is the connector of worlds and the nearest to a glitch of the natural world It is also the Glitch between plants and animal kingdoms Sound, movement and lighting will also be considered o the journey through the glitch forest Reminder that we are shifting into the real now! Keeping our dreaming in our back pockets to call on as we work through a design process Revisit what we know design constraint wise Allocated space in gallery (TBC – pending a decision about this) and some dims to work with Modular Transport Timeframe Installation and access 	Sarah/Mick
1.30- 1.45pm	 Design Process – we are at the develop solutions stage! <u>https://discoverdesign.org/sites/default/files/2018-08/DDPROCESS_Worksheet_with_Notes.pdf</u> Collate Mycelium research and share as a group, make some decisions around the style of Mycelium and shape of the work (will be tweaked in later design process – reiterate how we are moving into the real now!) 	Rozina
1.45- 2.45pm	 Design Process – split into groups and work on the following: 1 – moodboard & sound and lighting research group 2 – Model making group (work in scale) 3 - CAD or Digital drawing/drafting group 4 – Writing Group (link our idea back to the Well inspirations #67 Glitch, #69 The Great Darkness and #75 Gargor, also write a summary of our world The Glitch Forest) 	Rozina
2.45- 3.00pm 3.00- 3.10pm	Share back to group and tweak based on what we have learned Break	Sarah

3.10- 3.40pm	 Tweak design based on feedback Model making CAD/Digital drawing/drafting 	Rozina
3.40- 4.00pm	 Documentation on the Wiki form Homework tasks given (work in groups on design process, model making and CAD drafting) When we split into our interest groups what it might look like (facilitation with Mick at BSHS, projection with Michelle etc) Next week: design and fabrication 	Rozina

WEEK 6 – IN PERSON

15 September 2021 (1-4pm) Facilitators: Mick Byrne with Sarah Winter

Time	What	Who
1-1.15pm	Check in	Sarah
1.15- 1.30pm	 Motivational lets get this done spiel! After this week, we have about 3 making weeks, then install (as the 29th is a holiday week) so we need to be designed by end of session! Josie and co to show the overall design feel/aesthetic that we came up with last week as an option Big gill-like textured shape, responding to the mushroom gills and river movement as well as a glitch Mixed with other mycelium shapes and textures, big oyster mushrooms and smaller mushroom textures Perhaps the idea of under the bench transformed into a textured mycelium world 	Sarah
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	The big oysters and the in-between texture (probably needs to be refined down a bit, maybe to those circled)	
1.30- 3pm	 Design Process – Split into three teams Fabricating Beams Crew Big Oyster Mushroom Makers (flow on from beams and use this technique to integrate into the base design) Model making to scale – digital and physical 	Sarah/Mick
3-3.10pm	Break	
3.10- 3.40pm	 Share back to group and tweak design based on what we have learned Start to break down our model into files for fabrication (and also sizes for fabrication to get through the doors) Keep working on oyster mushroom fabrication 	Sarah
3.40- 4.00pm	 Documentation on the Wiki form Homework tasks given (work in groups on design process, model making and CAD drafting so we have design and files ready for fabrication Confirm students to split into interest groups for projection, interactivity, lighting, sound with Michelle, writing with Daniel and facilitation as outlined Next week: Fabrication! Fabrication! Fabrication! 	Sarah

WEEK 7 – IN PERSON

22 September 2021 (1-4pm) Facilitators: Rozina Suliman & Mick Byrne with Sarah Winter

Time	What	Who
1-1.15pm	Check in and establish what the day's work is to be	
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1.15-	Design Perspectives	
1.30pm	Design Narratives – link back to our ideas/narrative	
1.30-	Group Work Design	
3.10pm		

	 Finalise prototype fabrication processes from the
	previous session
	 CNC cutting of files
	 Beam making
	 Hand sculpting of mycelium using beam method
	 Troubleshoot as required
3.10-	Break
3.20pm	
3.20-	Design Perspectives - Reflection
3.40pm	 Review fabricated element with the group
	 Discuss what worked
	 Discuss what has not worked
	 Discuss what implications this will have on the
	full-scale fabrication
	 Design for Fabrication
	• Finalise design for overall sculpture, factoring in
	learning from over the week
3.40-4pm	Documentation
	 Documentation the session (SLQ Wiki/short video to
	share with other groups
	 Homework tasks given – fabrication outside of class time
	and in the holidays!!
	 Establishing working bees for construction outside of
	class for the next three weeks – Wednesday/Thursday or
	 Saturdays at The Edge Next week: FABRICATION, FABRICATION,
	Next week: FABRICATION, FABRICATION, FABRICATION!!!
	Check out

WEEK 8 – IN PERSON 6 October 2021 (1-4pm) Facilitators: Rozina Suliman with Sarah Winter

Time	What	Who
1-1.10pm	Check in and establish what the day's work is to be	
1.10pm – 1.30pm	 Discuss scale and scope of build and the timeframe we have left (2 weeks) Split into teams to take responsibility for components Add availability to Book in times outside of class to work 	
1.30- 3.30pm	Fabrication (in three teams)	
	 Troubleshoot as required 	
3.30- 3.40pm	Break	
3.40-4pm	Documentation	

 Documentation the session (SLQ Wiki/short video to share with other groups Homework tasks given: fabrication Next week: fabrication and assembly 	
Check out	

WEEK 9 – IN PERSON

13 October 2021 (1-4pm) Facilitators: Rozina Suliman with Sarah Winter

Time	What	Who
1-1.15pm	Check in and establish what the day's work is to be	
1.15- 3.40pm	Fabrication of sculpture o Troubleshoot as required	
2.15- 2.30pm	Break	
2.30- 3.40pm	Packaging of Design and all instructions/dims/assembly plans for exhibitions team – start process (one group)	
3.40-4pm	 Documentation Documentation the session (SLQ Wiki/short video to share with other groups Homework tasks given: fabrication Next week: fabrication and assembly Check out 	

WEEK 10 – IN PERSON

20 October 2021 (1-4pm)

Facilitators: Rozina Suliman with Sarah Winter

Time	What	Who
1-1.15pm	Check in and establish what the day's work is to be	
1.15-	Fabrication of sculpture	
2.15pm	 Troubleshoot as required 	
2.15-	Break	
2.30pm		
2.30-	Packaging of Design and all instructions/dims/assembly plans	
3.40pm	for exhibitions team	
3.40-4pm	Documentation	
	Documentation the session (SLQ Wiki/short video to	
	share with other groups	
	Homework tasks given: fabrication	
	Next week: fabrication and assembly	
	Check out	

*WEEK 11 – 17

Some students continued work once a week with Rozina on the sculpture fabrication, test install and install into gallery