

MAKERSPACES: AFTER THE PLAY PHASE

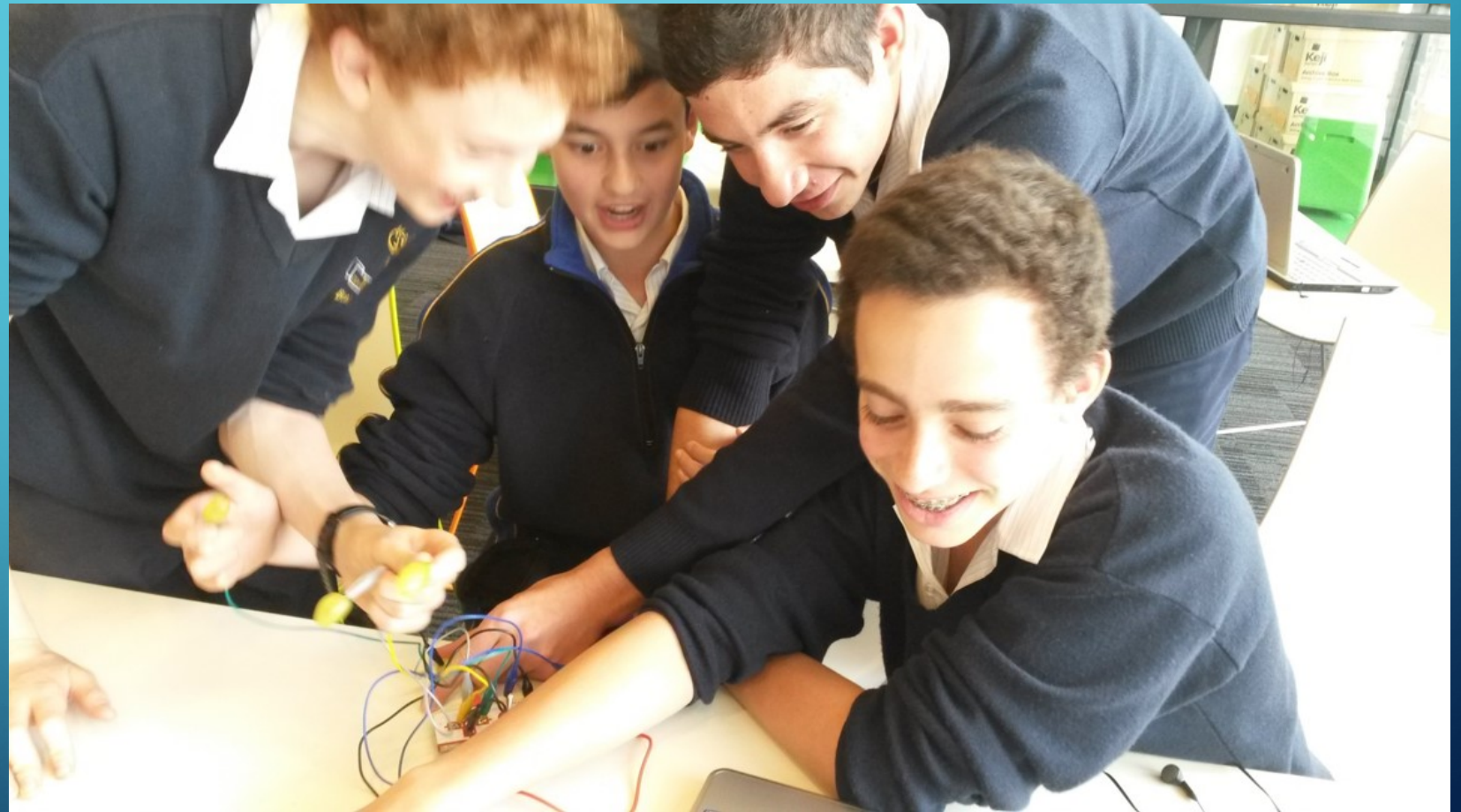
ROXANNE CIDDOR

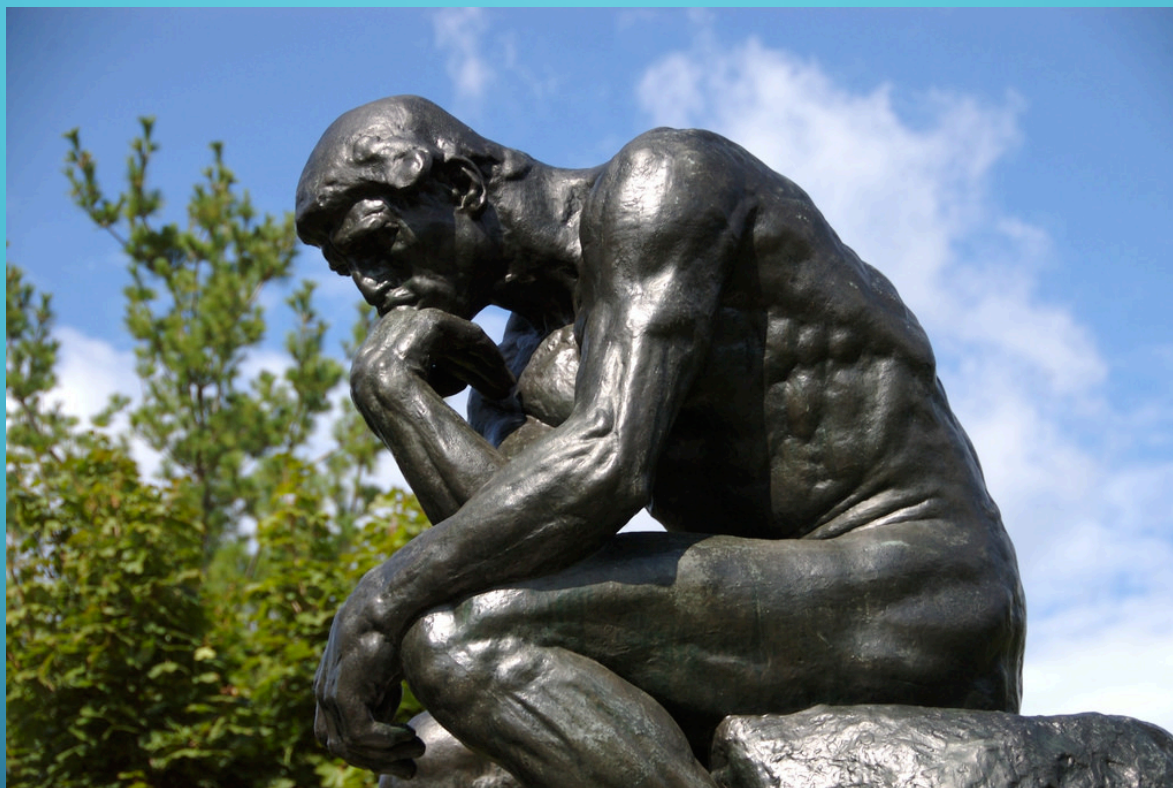
HEAD OF EDUCATIONAL RESOURCES, BIALIK COLLEGE



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PLAY PHASE





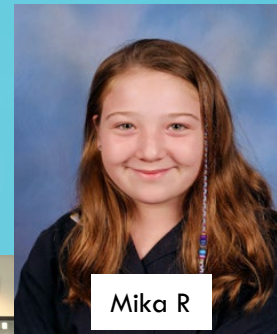
TIME TO REFLECT (AS STUDENTS)

MEMBERSHIP INDUCTION

Bialik Makerspace weekly schedule

| | |
|----------------------------|------------------------------------|
| Maker Mondays | Participate in a making challenge |
| Techie Tuesdays | All things coding |
| Low tech Wednesdays | Make something using manual skills |
| 3D Thursdays | Design and print in 3D |

All days are open to all students - some bookings required



Mika R



2017 MAKERSPACE CLUB MEMBERSHIP AGREEMENT

As a Makerspace Club member, I agree to:

- Attend no more than Makerspace sessions each week, **unless** my teacher has given me permission to work on a project
- Sign in to Makerspace using my student on the
- Read the safety instructions using any equipment I have not used before
- when using equipment and when I have returned the equipment
- Put equipment away and put equipment on after using it
- Use properly
- Ask other Makerspace Club members for assistance before asking the teacher
- Be a Makerspace Monitor at least a term
- I will document my making each session in my

Student Name: _____ Class: _____

Orientation Completed:

Teacher: _____ Date: _____

| TECHIE TUESDAY | DATE: |
|-----------------------------------|---------|
| DASH & DOT | BACK-UP |
| Rich Bot & LAPTOP #1 | BACK-UP |
| Monkey Monkey 1 & LAPTOP #2 | BACK-UP |
| OZOBOT # 1 | BACK-UP |
| OZOBOT # 2 | BACK-UP |
| OLLIE | BACK-UP |
| DECONSTRUCTION STATION (2 sheets) | BACK-UP |
| 1. | BACK-UP |
| 2. | BACK-UP |
| 3. | BACK-UP |

| TECHIE TUESDAY | DATE: |
|----------------|---------|
| Laptop #3 | BACK-UP |
| Laptop #4 | BACK-UP |
| Laptop #5 | BACK-UP |
| Laptop #6 | BACK-UP |
| Laptop #7 | BACK-UP |
| IPad #1 | BACK-UP |
| IPad #2 | BACK-UP |
| IPad #3 | BACK-UP |
| IPad #4 | BACK-UP |

The background is a teal-to-blue gradient. In the corners, there are white line-art illustrations of circuit traces and nodes. A small yellow speech bubble icon is located in the top-left corner.

WELCOME BACK TO MAKERSPACE, MEMBERS

The background is a dark blue gradient. In the corners, there are white line-art illustrations of circuit boards. The top-left corner features a yellow speech bubble icon with three horizontal lines inside, connected to a network of white lines and circles. The top-right, bottom-left, and bottom-right corners also contain similar white circuit line patterns.

10 MINUTES UNTIL THE BELL...



EXPLANATION