

ROBOTICS & CODING ENRICHMENT COURSE SCHEDULE
NOVEMBER TO DECEMBER 2021



C4RL-WEST (ROCHESTER MALL)
35 Rochester Drive, #03-07
Singapore 138639

C4RL-EAST (SIGLAP)
5B Figaro Street
Singapore 458329



CENTRE FOR ROBOTICS LEARNING COURSE SYNOPSIS

Robotics Certificate Programme Using LEGO® SPIKE™ Prime

Recommended for Ages 9 and up • Small Class Sizes: 3 students per instructor • \$380 for 4 Sessions

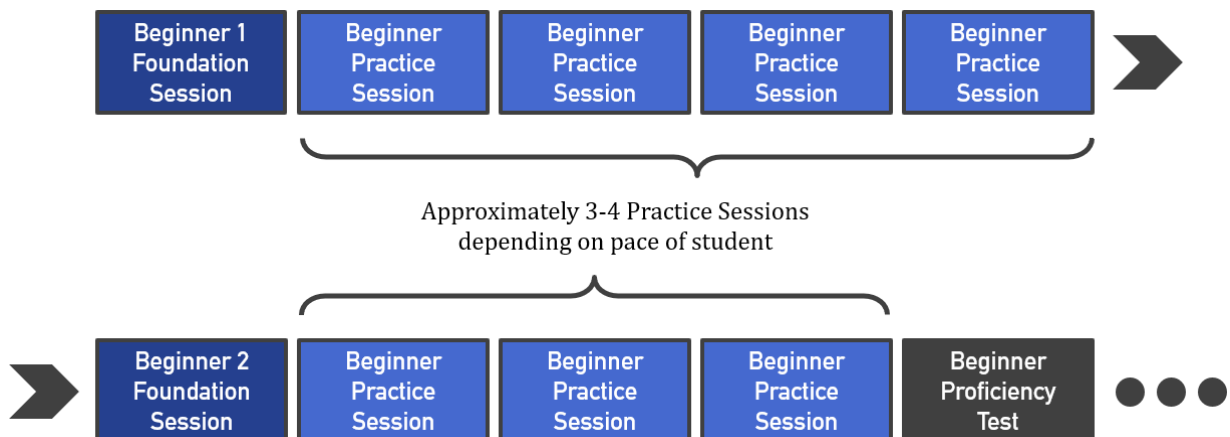
About the Programme

The Robotics Certificate Programme is created by Nullspace to develop LEGO Robotics proficiency in children. Students are taught in a demonstrative manner where they learn to build LEGO robots and understand the key logic behind good robot design. Students learn to work independently on missions that prepare them for the rigours of robotics competitions. On completion of this programme, students will then be invited to represent Nullspace for competitions to gain exposure.

Course Structure

Our LEGO SPIKE® Prime™ programme has the following sequence format:

- Beginner 1 Foundation Session x1
- Beginner Practice Session x3
- Beginner 2 Foundation Session x1
- Beginner Practice Session x3
- Beginner Proficiency Test (non-chargeable)



For more information & registration, please visit our website:

<https://sg.nullspacegroup.com/centre-for-robotics-learning/robotics-class/lego-robotics-certificate-programme/>

Proficiency Tests Sessions	
5 Nov 2021, 6pm to 8.30pm (Fri)	17 Dec 2021, 4pm to 6.30pm (Fri)
26 Nov 2021, 4pm to 6.30pm (Fri)	24 Dec 2021, 9.30 am to 12pm (Fri)
3 Dec 2021, 4pm to 6.30pm (Fri)	31 Dec 2021, 9.30 am to 12pm (Fri)
10 Dec 2021, 4pm to 6.30pm (Fri)	

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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Robotics Certificate Programme Using LEGO® SPIKE™ Prime

Recommended for Ages 9 and up • Small Class Sizes: 3 students per instructor • \$380 for 4 Sessions

Beginner / Intermediate / Advanced - Foundation Sessions	
Foundation 1	Foundation 2
<ul style="list-style-type: none"> 22 Nov 2021, 1pm to 3.30pm (Mon) 1 Dec 2021, 4pm to 6.30pm (Wed) 6 Dec 2021, 1pm to 3.30pm (Mon) 15 Dec 2021, 4pm to 6.30pm (Wed) 20 Dec 2021, 1pm to 3.30pm (Mon) 29 Dec 2021, 4pm to 6.30pm (Wed) 	<ul style="list-style-type: none"> 24 Nov 2021, 4pm to 6.30pm (Wed) 29 Nov 2021, 1pm to 3.30pm (Mon) 8 Dec 2021, 4pm to 6.30pm (Wed) 13 Dec 2021, 1pm to 3.30pm (Mon) 22 Dec 2021, 4pm to 6.30pm (Wed) 27 Dec 2021, 1pm to 3.30pm (Mon)

Beginner / Intermediate / Advanced - Practice Sessions	
<p><u>Year End Holidays - Week 1</u></p> <ul style="list-style-type: none"> 22 Nov 2021, 4pm to 6.30pm (Mon) 23 Nov 2021, 1pm to 3.30pm (Tues) 23 Nov 2021, 4pm to 6.30pm (Tues) 24 Nov 2021, 1pm to 3.30pm (Wed) 25 Nov 2021, 1pm to 3.30pm (Thurs) 25 Nov 2021, 4pm to 6.30pm (Thurs) 26 Nov 2021, 9.30am to 12pm (Fri) 26 Nov 2021, 1pm to 3.30pm (Fri) <p><u>Year End Holidays - Week 2</u></p> <ul style="list-style-type: none"> 29 Nov 2021, 4pm to 6.30pm (Mon) 30 Nov 2021, 1pm to 3.30pm (Tues) 30 Nov 2021, 4pm to 6.30pm (Tues) 1 Dec 2021, 1pm to 3.30pm (Wed) 2 Dec 2021, 1pm to 3.30pm (Thurs) 2 Dec 2021, 4pm to 6.30pm (Thurs) 3 Dec 2021, 9.30am to 12pm (Fri) 3 Dec 2021, 1pm to 3.30pm (Fri) <p><u>Year End Holidays - Week 3</u></p> <ul style="list-style-type: none"> 6 Dec 2021, 4pm to 6.30pm (Mon) 7 Dec 2021, 1pm to 3.30pm (Tues) 7 Dec 2021, 4pm to 6.30pm (Tues) 8 Dec 2021, 1pm to 3.30pm (Wed) 9 Dec 2021, 1pm to 3.30pm (Thurs) 9 Dec 2021, 4pm to 6.30pm (Thurs) 10 Dec 2021, 9.30am to 12pm (Fri) 10 Dec 2021, 1pm to 3.30pm (Fri) 	<p><u>Year End Holidays - Week 4</u></p> <ul style="list-style-type: none"> 13 Dec 2021, 4pm to 6.30pm (Mon) 14 Dec 2021, 1pm to 3.30pm (Tues) 14 Dec 2021, 4pm to 6.30pm (Tues) 15 Dec 2021, 1pm to 3.30pm (Wed) 16 Dec 2021, 1pm to 3.30pm (Thurs) 16 Dec 2021, 4pm to 6.30pm (Thurs) 17 Dec 2021, 9.30am to 12pm (Fri) 17 Dec 2021, 1pm to 3.30pm (Fri) <p><u>Year End Holidays - Week 5</u></p> <ul style="list-style-type: none"> 20 Dec 2021, 4pm to 6.30pm (Mon) 21 Dec 2021, 1pm to 3.30pm (Tues) 21 Dec 2021, 4pm to 6.30pm (Tues) 22 Dec 2021, 1pm to 3.30pm (Wed) 23 Dec 2021, 1pm to 3.30pm (Thurs) 23 Dec 2021, 4pm to 6.30pm (Thurs) <p>Note: No Class on 24th Dec (X'mas Eve).</p> <p><u>Year End Holidays - Week 6</u></p> <ul style="list-style-type: none"> 27 Dec 2021, 4pm to 6.30pm (Mon) 28 Dec 2021, 1pm to 3.30pm (Tues) 28 Dec 2021, 4pm to 6.30pm (Tues) 29 Dec 2021, 1pm to 3.30pm (Wed) 30 Dec 2021, 1pm to 3.30pm (Thurs) 30 Dec 2021, 4pm to 6.30pm (Thurs) <p>Note: No Class on 31st Dec (New Year's Eve).</p>

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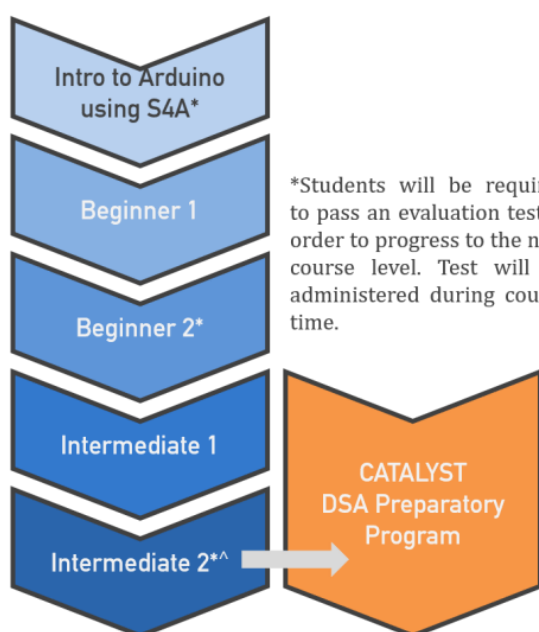
CENTRE FOR ROBOTICS LEARNING COURSE SYNOPSIS

Inventor Certificate Programme Using Arduino Microcontroller

Recommended for Ages 10 and up • Small Class Sizes: 5 students per instructor • \$380 per Course Level

About the Programme

Inventor Certificate Programme is developed by Nullspace to develop electronic and microcontroller proficiency in kids. With Arduino, students will learn to create their own electronic projects, starting with simple components like LEDs, buzzers, and potentiometers. Upon completion of the Intermediate 2 level, students will then be able to progress to the Catalyst DSA Preparatory Program.



^Arduino Inventor : Intermediate 2 is pre-requisite for CATALYST DSA Preparatory Program

Course Structure

Each level consists of:

- 4 Sessions x 2.5 Hours

Proficiency Tests:

- Proficiency Test is administered at the end of Beginner 2 and Intermediate 2 level to ascertain suitability for progression.
- Proficiency test covers theory, programming, and hands-on circuitry construction.
- Certificates will be awarded upon successful passing of evaluation.

CATALYST is a small project mentoring class where students will conceptualise and develop their own creations and prototype. Students will also be taught project documentation and project management skills.

For more information & registration, please visit our website:

<https://sg.nullspacegroup.com/centre-for-robotics-learning/robotics-class/arduino-inventor-programme/>

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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Inventor Certificate Programme Using Arduino Microcontroller

Recommended for Ages 10 and up • Small Class Sizes: 5 students per instructor • \$380 per Course Level

Progression: Intro to Arduino > Beginner 1 > Beginner 2 > Intermediate 1 > Intermediate 2 > CATALYST

Intermediate 1	Pre-Holiday Bootcamp	
	Mon to Thurs, 6pm to 8.30pm	
	Lesson 1	8 Nov 2021 (Mon)
	Lesson 2	9 Nov 2021 (Tues)
	Lesson 3	10 Nov 2021 (Wed)
Lesson 4	11 Nov 2021 (Thurs)	

Intermediate 2	Pre-Holiday Bootcamp	
	Mon to Thurs, 6pm to 8.30pm	
	Lesson 1	15 Nov 2021 (Mon)
	Lesson 2	16 Nov 2021 (Tues)
	Lesson 3	17 Nov 2021 (Wed)
Lesson 4	18 Nov 2021 (Thurs)	

Intermediate 1	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
Lesson 4	25 Nov 2021 (Thurs)	

Intermediate 2	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
Lesson 4	2 Dec 2021 (Thurs)	

Intro to Arduino	Holiday Bootcamp	
	Mon to Thurs, 9.30am to 12pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
Lesson 4	25 Nov 2021 (Thurs)	

Beginner 1	Holiday Bootcamp	
	Mon to Thurs, 9.30am to 12pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
Lesson 4	2 Dec 2021 (Thurs)	

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Beginner 2	Holiday Bootcamp	
	Mon to Thurs, 9.30am to 12pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
Lesson 4	9 Dec 2021 (Thurs)	

Intermediate 1	Holiday Bootcamp	
	Mon to Thurs, 9.30am to 12pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
Lesson 4	23 Dec 2021 (Thurs)	

Intermediate 2	Holiday Bootcamp	
	Mon to Thurs, 9.30am to 12pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
Lesson 4	30 Dec 2021 (Thurs)	

Intro to Arduino	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
Lesson 4	9 Dec 2021 (Thurs)	

Beginner 1	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
Lesson 4	16 Dec 2021 (Thurs)	

Beginner 2	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
Lesson 4	23 Dec 2021 (Thurs)	

Intermediate 1	Holiday Bootcamp	
	Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
Lesson 4	30 Dec 2021 (Thurs)	

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CENTRE FOR ROBOTICS LEARNING COURSE SYNOPSIS

Junior Robotics Programme Using LEGO Wedo 2.0

Recommended for Ages 6 to 8 • Small Class Sizes: 3 students per instructor • \$300 per Project

About the Programme

Junior Robotics programme is developed by Nullspace to encourage creativity and hands-on learning in kids. There is a total of 120 hours of hands-on coursework spread over 12 different WeDo 2.0 projects. Lessons are conducted using the LEGO Education WeDo 2.0 kit.

More than just a LEGO building class, the WeDo 2.0 kit is designed to encourage critical thinking and expose kids to various Science topics such as life, physical, earth, space sciences, as well as engineering.

Course Structure

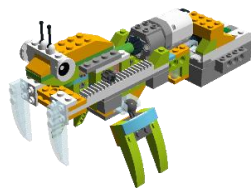
- Each project consists of 4 Sessions x 2.5 Hours (total 8 hours)
- Classes are non-progressive (you may register for any Project Course in no particular order)

For more information & registration, please visit our website:

<https://sg.nullspacegroup.com/centre-for-robotics-learning/robotics-class/junior-robotics-lego-wedo-2/>



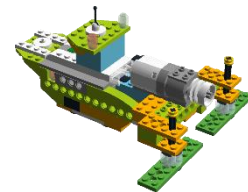
**Project
Animals**



**Project
Creepy Crawlies**



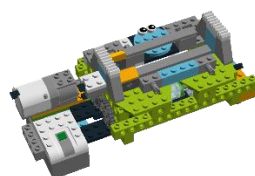
**Project
Dinosaurs**



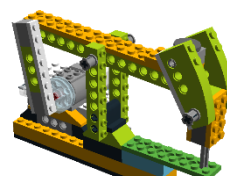
**Project
Environment**



**Project
Festivity**



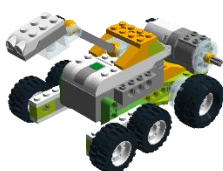
**Project
Hand Tools**



**Project
Machinery**



**Project
Nature**



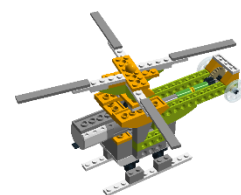
**Project
Robots**



**Project
Star Wars**



**Project
Transportation**



**Project
Vehicles**

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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Junior Robotics Programme Using LEGO Wedo 2.0

Recommended for Ages 6 to 8 • Small Class Sizes: 3 students per instructor • \$300 per Project

Non-Progressive: Choose from 12 Unique Projects (e.g. Animals, Dinosaurs, Vehicles, Creepy Crawlies etc.)

Project Hand Tools	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
Lesson 4	25 Nov 2021 (Thurs)	

Project Vehicles	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
Lesson 4	2 Dec 2021 (Thurs)	

Project Animals	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
Lesson 4	9 Dec 2021 (Thurs)	

Project Dinosaurs	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
Lesson 4	16 Dec 2021 (Thurs)	

Project Machinery	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
Lesson 4	23 Dec 2021 (Thurs)	

Project Nature	Holiday Bootcamp	
	Mon to Thurs, 10am to 12pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
Lesson 4	30 Dec 2021 (Thurs)	

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CENTRE FOR ROBOTICS LEARNING COURSE SYNOPSIS

Junior Game Developer using Scratch

Recommended for Ages 8 to 11 • Small Class Sizes (3 students per instructor) • \$380 per Project Bundle

About the Programme

The Junior Game Developer programme is developed by Nullspace, originally designed for Singapore schools under Code for Fun (CFF) initiative and Computer Enrichment Programme (CEP) for the Gifted Education Programme schools.

More than a scratch coding class, this programme is designed to encourage logical thinking and problem-solving skills. Students will be confronted with a game project or problem to tackle every session. Lessons are conducted using the Scratch 3.0 software developed by MIT Media Lab.

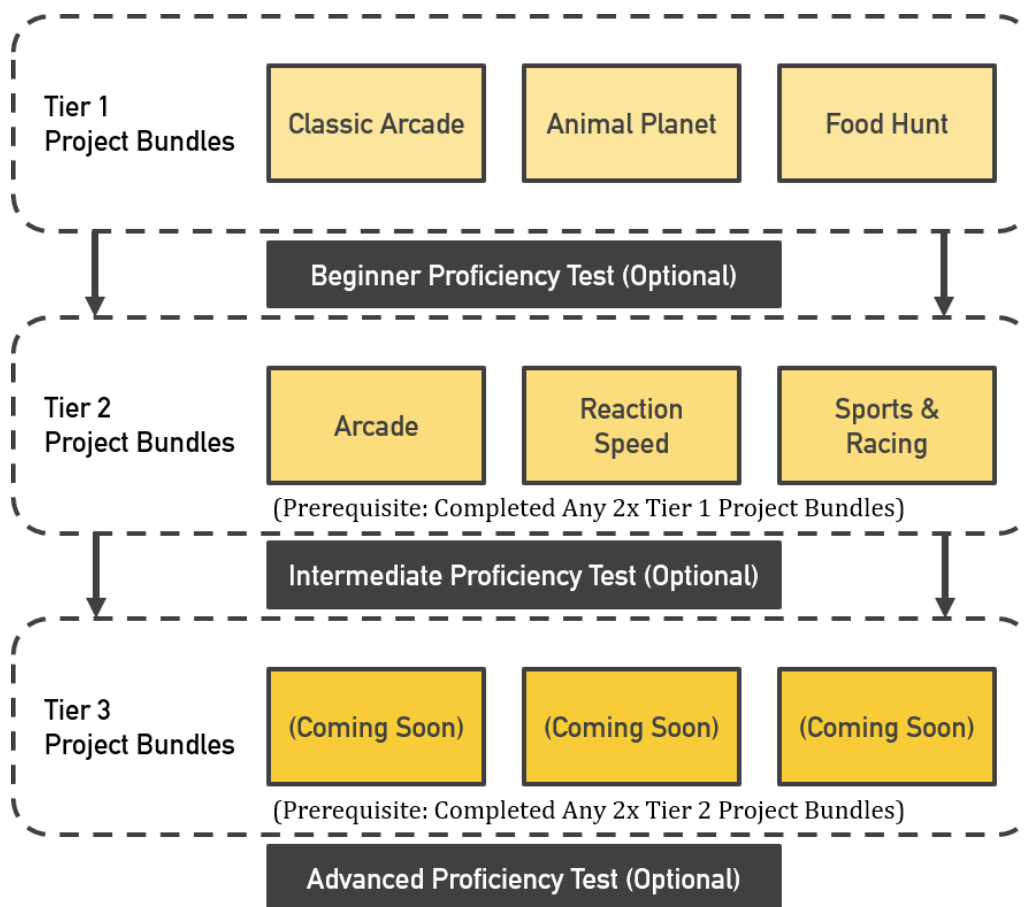
Course Structure

Course Duration: 4 Sessions x 2.5 Hours (10 Hours per Course Level)

Progression: Complete at least 2x Project Bundles from Tier 1 to progress to Tier 2.

For more information & registration, please visit our website:

<https://sg.nullspacegroup.com/centre-for-robotics-learning/coding-class/junior-game-developer-using-scratch/>



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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Junior Game Developer using Scratch

Recommended for Ages 8 to 11 • Small Class Sizes (3 students per instructor) • \$380 per Project Bundle

Progression: Complete at least 2x Project Bundles from Tier 1 to progress to Tier 2.

Tier 1 Animal Planet	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
	Lesson 4	25 Nov 2021 (Thurs)

Tier 2 Sports and Racing	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
	Lesson 4	25 Nov 2021 (Thurs)

Tier 1 Food Hunt	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
	Lesson 4	2 Dec 2021 (Thurs)

Tier 2 Arcade	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
	Lesson 4	2 Dec 2021 (Thurs)

Tier 1 Classic Arcade	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
	Lesson 4	9 Dec 2021 (Thurs)

Tier 2 Reaction Speed	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
	Lesson 4	9 Dec 2021 (Thurs)

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Tier 1 Animal Planet	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
	Lesson 4	16 Dec 2021 (Thurs)

Tier 2 Sports and Racing	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
	Lesson 4	16 Dec 2021 (Thurs)

Tier 1 Food Hunt	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
	Lesson 4	23 Dec 2021 (Thurs)

Tier 2 Arcade	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
	Lesson 4	23 Dec 2021 (Thurs)

Tier 1 Classic Arcade	Holiday Online Bootcamp (HBL) Mon to Thurs, 1pm to 3.30pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
	Lesson 4	30 Dec 2021 (Thurs)

Tier 2 Reaction Speed	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
	Lesson 4	30 Dec 2021 (Thurs)

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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Junior Data Analyst using Python

Recommended for Ages 11 and up • Small Class Sizes (5 students per instructor) • \$380 per Course Level

About the Programme

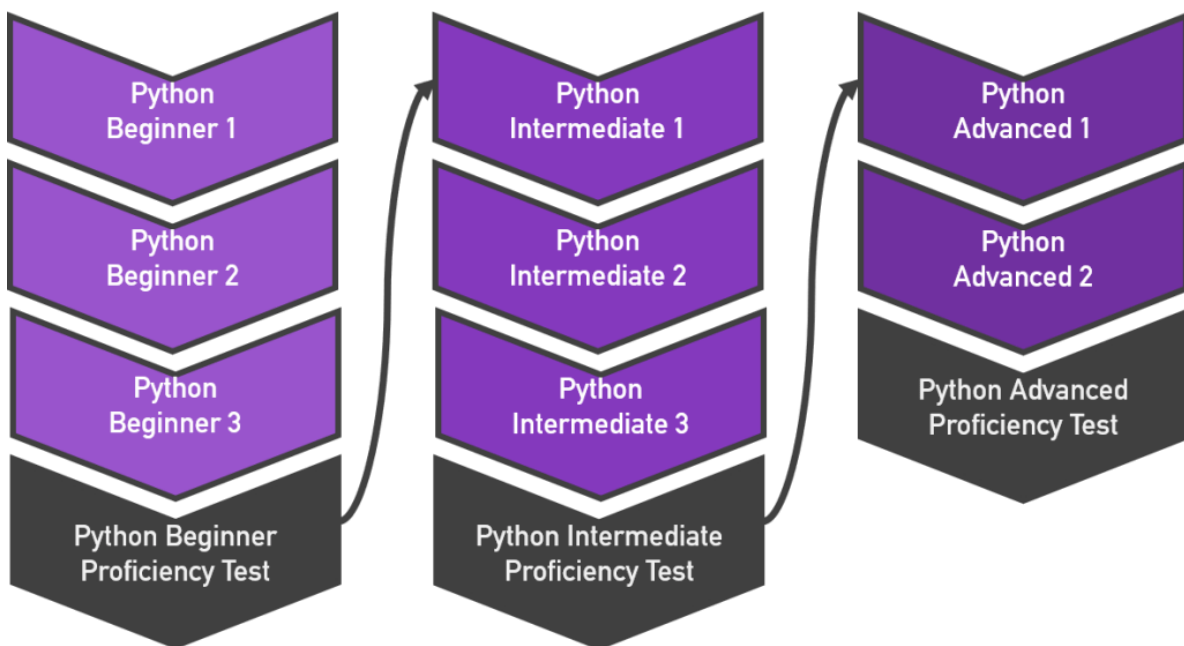
The Junior Data Analyst programme is developed by Nullspace as part of the Computer Enrichment Programme (CEP) for Gifted Education Programme schools. We use the popular Python 3.0 to teach contemporary and industry relevant skillsets such as data processing, machine learning, and computer vision for self-driving robot cars.

Course Structure

Course Duration: 4 Sessions x 2.5 Hours (10 Hours per Course Level), Total 8 Levels.

For more information & registration, please visit our website:

<https://sg.nullspacegroup.com/centre-for-robotics-learning/coding-class/junior-data-analyst-using-python/>



Proficiency Test will be conducted during Session 4 of Beginner 3, Intermediate 3, Advanced 2

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CENTRE FOR ROBOTICS LEARNING SCHEDULE (NOV - DEC 2021)

Junior Data Analyst using Python

Recommended for Ages 11 and up • Small Class Sizes (5 students per instructor) • \$380 per Course Level

Beginner 1	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
	Lesson 4	25 Nov 2021 (Thurs)

Intermediate 1	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	22 Nov 2021 (Mon)
	Lesson 2	23 Nov 2021 (Tues)
	Lesson 3	24 Nov 2021 (Wed)
	Lesson 4	25 Nov 2021 (Thurs)

Beginner 2	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
	Lesson 4	2 Dec 2021 (Thurs)

Intermediate 2	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	29 Nov 2021 (Mon)
	Lesson 2	30 Nov 2021 (Tues)
	Lesson 3	1 Dec 2021 (Wed)
	Lesson 4	2 Dec 2021 (Thurs)

Beginner 3	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
	Lesson 4	9 Dec 2021 (Thurs)

Intermediate 3	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	6 Dec 2021 (Mon)
	Lesson 2	7 Dec 2021 (Tues)
	Lesson 3	8 Dec 2021 (Wed)
	Lesson 4	9 Dec 2021 (Thurs)

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Beginner 1	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
	Lesson 4	16 Dec 2021 (Thurs)

Intermediate 1	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	13 Dec 2021 (Mon)
	Lesson 2	14 Dec 2021 (Tues)
	Lesson 3	15 Dec 2021 (Wed)
	Lesson 4	16 Dec 2021 (Thurs)

Beginner 2	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
	Lesson 4	23 Dec 2021 (Thurs)

Intermediate 2	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	20 Dec 2021 (Mon)
	Lesson 2	21 Dec 2021 (Tues)
	Lesson 3	22 Dec 2021 (Wed)
	Lesson 4	23 Dec 2021 (Thurs)

Beginner 3	Holiday Online Bootcamp (HBL) Mon to Thurs, 4pm to 6.30pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
	Lesson 4	30 Dec 2021 (Thurs)

Intermediate 3	Holiday Online Bootcamp (HBL) Mon to Thurs, 9.30am to 12pm	
	Lesson 1	27 Dec 2021 (Mon)
	Lesson 2	28 Dec 2021 (Tues)
	Lesson 3	29 Dec 2021 (Wed)
	Lesson 4	30 Dec 2021 (Thurs)

Can't find a suitable class for your kid? Reach out to us, let's work something out!

If you are unable to find the class session on our booking page, it is probably because the class is full.