

ARTIFICIAL INTELLIGENCE STEM INCURSIONS

ALIGNED TO THE DIGITAL TECHNOLOGY SYLLABUS

YEARS 3 to 12 Graded Programs

Learn about how A.I. works
Interact with live implementations of
A.I. computer vision, self driving cars
& Robotics

neuranext.ai 



Hosting Information

Thankyou for hosting a Neuranext AI Incursion at your school please find the guidelines for the logistics of the day below:

Arrival: 90 minutes prior to the first session. Neuranext will be in touch prior to organise this.

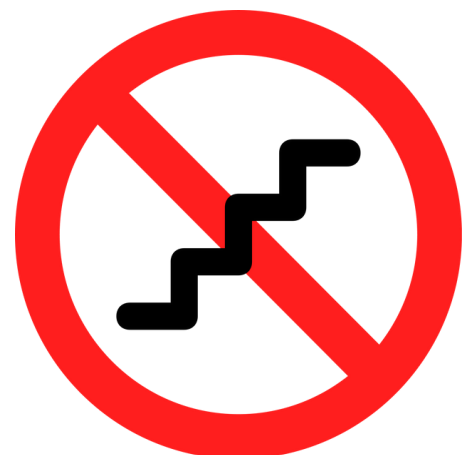
Parking: Due to heavy equipment, parking as close as possible to the venue is preferred.

Access to Venue: Rollable access from parking to venue is essential.

Venue: INDOOR Halls or open area libraries or fully cleared classroom spaces are OK, the area must be able to accomodate an open 7m X 7m uninterrupted space with no beams or fixed obstacles.

****Under no circumstances can this program be run outdoors due to exposed computers and robotics, risk of TV falling etc.***

No Stairs!! Due to the heavy nature of the trolleys and robotics unfortunately we cannot accomodate stairs at all. Attempting stairs poses significant injury risk to both your and our staff



This is the space set up required



Technical Requirements: Neuranext only requires access to one powerpoint in the near vicinity of the set up location, nothing else is required as we bring it all with us.

Duration: 90 minutes is the session duration for High School Programs. Some Primary Programs are 60 minutes

Sessions: There are a minimum of two 90 minute sessions per day and a maximum of 3, and for the 60 minute programs there is a 3 session minimum and 5 session maximum.

How many students: Each session usually accommodates from 15 to 30 students, however some schools will bring two classes or more to each session and that works too.

What does a typical day schedule look like: For the 90 minute sessions, often it is 9:00AM to 10:30AM, then 11:30AM to 1:00PM and then 1:30 to 3:00PM.

For the 60 minute sessions, 9:00AM to 10:00AM, 10:00AM to 11:00AM, then 11:30AM to 12:30PM, 12:30PM to 1:30PM, then 2:00PM to 3:00PM. Neuranext is totally flexible on these timings however.

Pack Down: Pack down can generally be done within 30 minutes.

What do students need to bring? Nothing, just themselves.

What further learning opportunities will students have from this session? Neuranext links students ongoing learning opportunities via access to shared documents with ongoing updated information, this includes access to AI Microskills among other opportunities.

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