



[LOs App](#) | [How to use](#) | [My Models](#) | [Create](#) | [Refresh](#) | [Fix model](#) | [Sign in](#)

Welcome

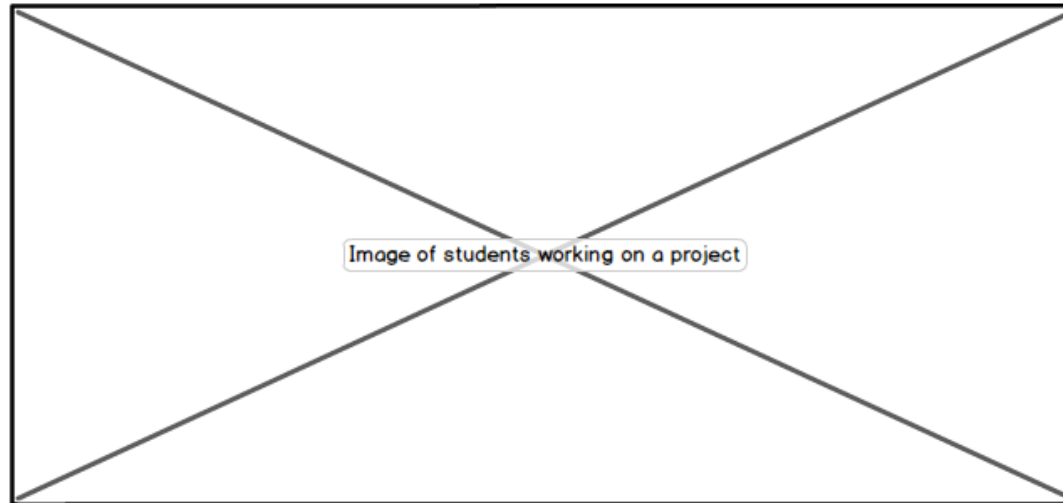


Image of students working on a project



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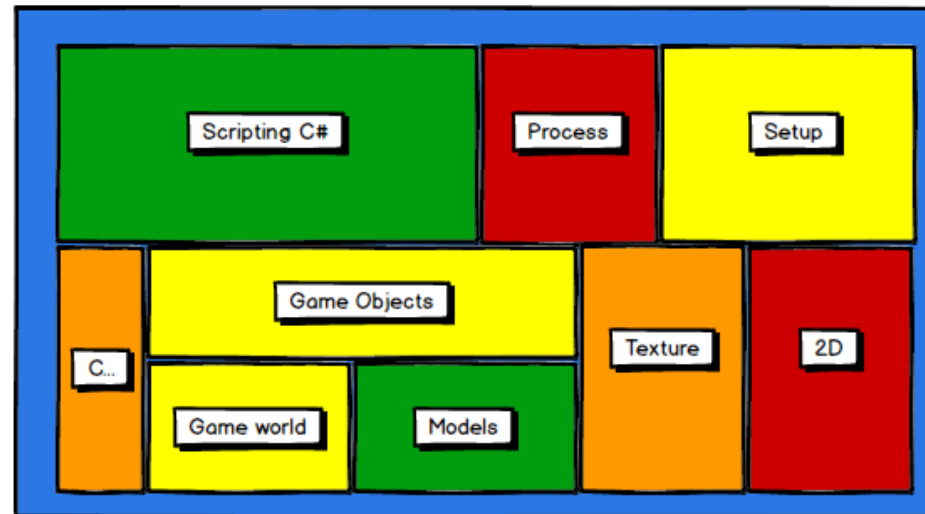
Enter the name of you new model:

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Select your model:

My Graphics game
✓ My Unity LOs
My Physics LOs

Add area





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How to Use:

Sign in to your Google account to authorise the app to allow it to store the spreadsheet with the list of learning outcomes (LOs) on your Drive.

Click on Create to create a new model

Click on My Models to select a learning model to view

When viewing the model, left click zooms in; right click zooms out

As you learn, edit the spreadsheet

column A is the area

column B is the learning outcome (LO)

column C is your mastery level:

0=no idea how to do it

1=major problems (have some idea how to do it)

2=minor problems (can almost do it)

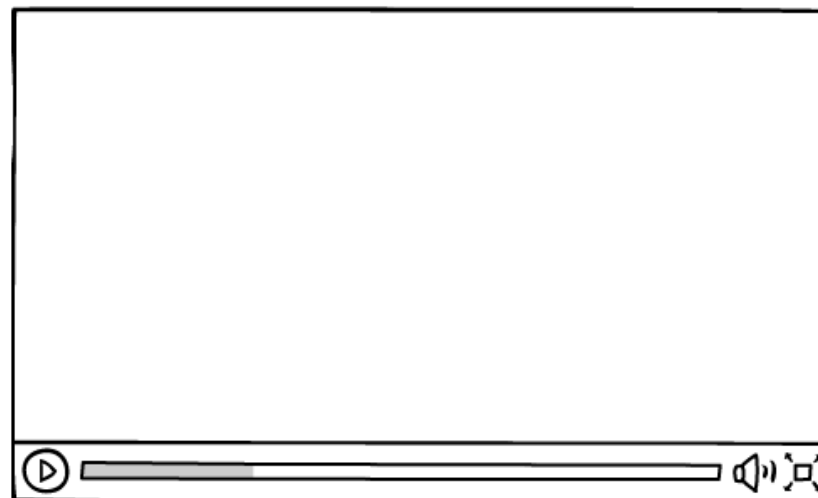
3=have mastered it

column D is for comments and questions about the LO, and also for links to learning objects/resources you make or find.

Rate learning objects and give people constructive feedback so they can make them better for the next people that need them.

Questions/suggestions/bug reports? [Click here](#).

Tutorial Video:

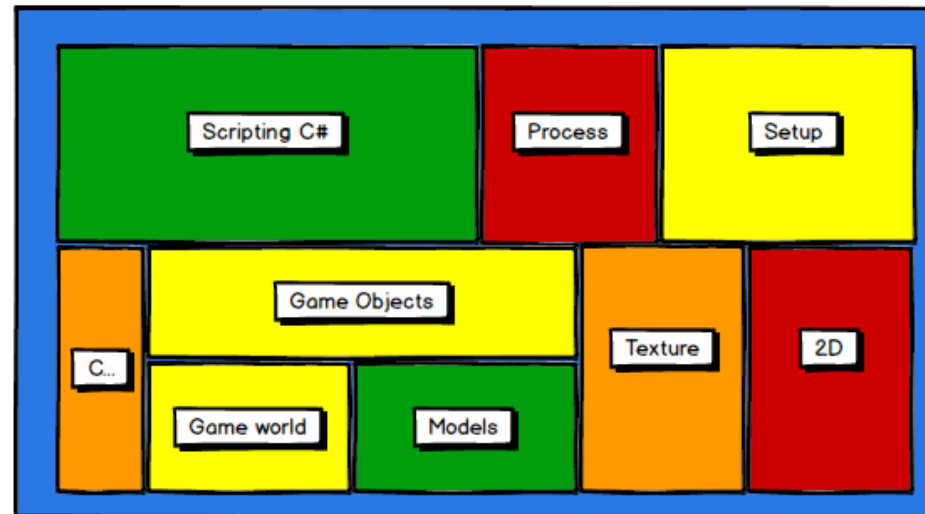


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Select your model:

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✓ My Unity LOs
My Physics LOs

Add area

Add area

Area name:

Done

C...

Game world

Models



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Select your model:

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✓ My Unity LOs

My Physics LOs

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Unity Setup

Download and install Unity Game Engine



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Select your model:

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✓ My Unity LOs
My Physics LOs

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Unit

Rate :

☐ No idea how to do it
☐ Major problems (have some idea how to do it)
☐ Minor problems (can almost do it)
☒ Have mastered it

Learning objects/resources :

- [Online tutorial](#)
- [Class slides](#)
- [My learning objects](#)

Add LO/Resource

Done

Game Engine

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Select your model:

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✓ My Unity LOs
My Physics LOs

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Unit

Rate :

☐ No idea how to do it
☐ Major problems (have some idea how to do it)
☐ Minor problems (can almost do it)
☒ Have mastered it

Learning objects/resources :

- [Online tutorial](#)
- [Class slides](#)
- [My learning objects](#)

Add LO/Resource

Done

New LO/Resource :

Name :

Link :

Done

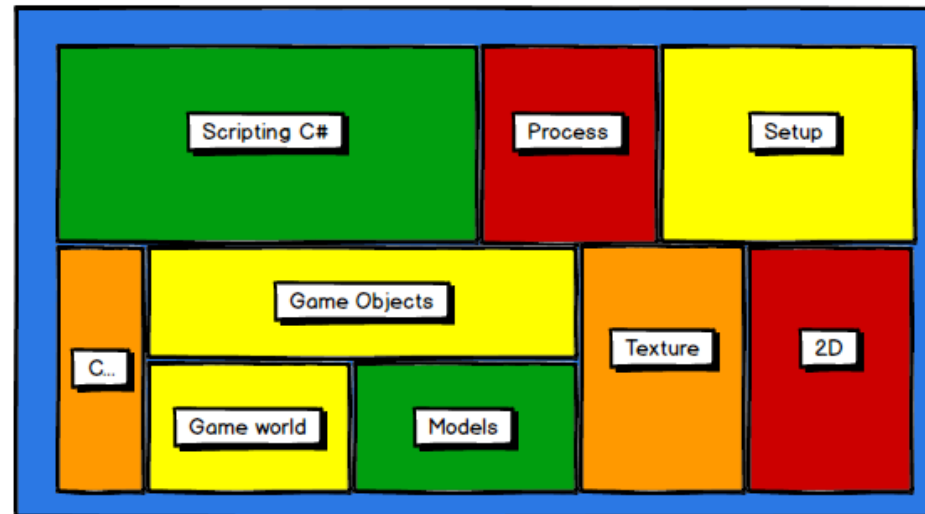


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Add area





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Welcome

Sign in: — □ ×

Name:

Password:

Done