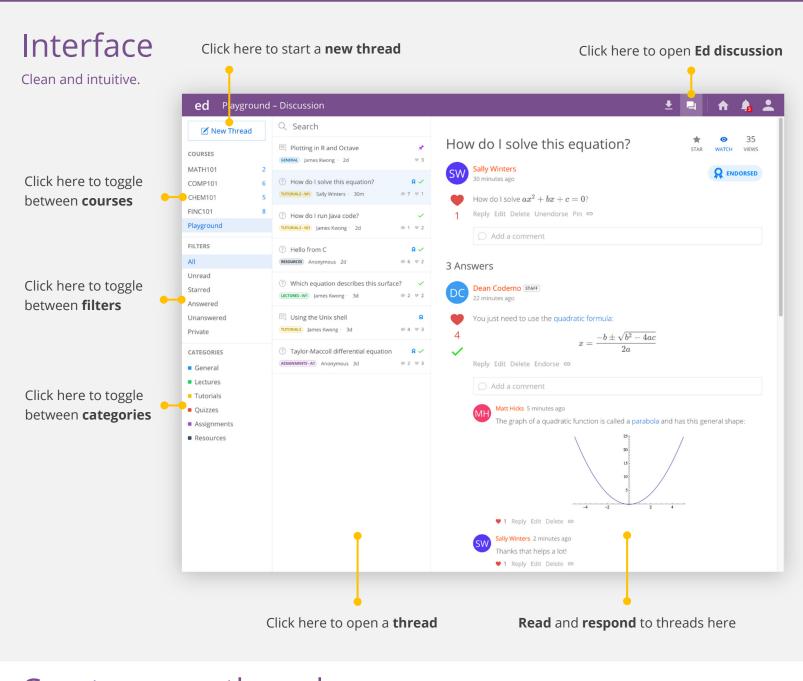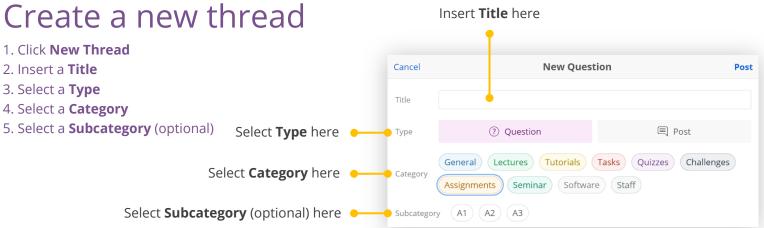# Ed Discussion | Quick Start Guide
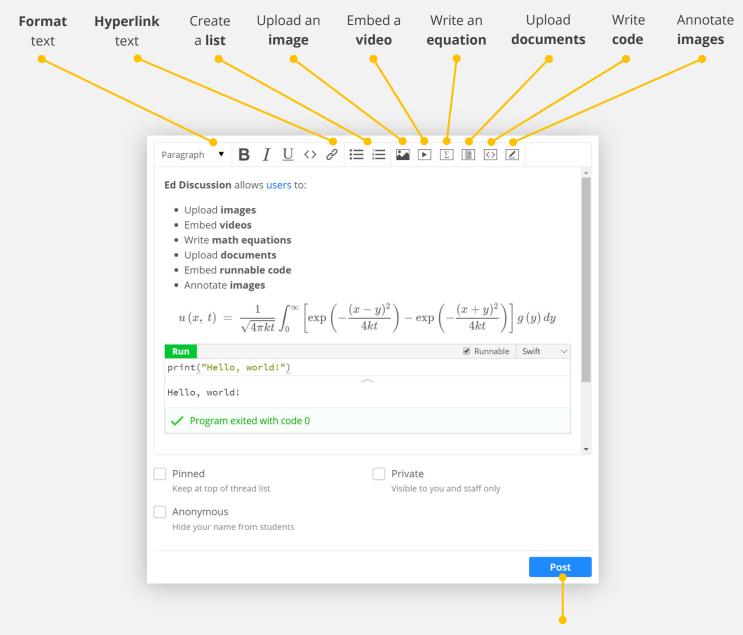
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■ Lectures
■ Tutorials
■ Quizzes
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Plotting in R and Octave
GENERAL James Kwong · 2d   ♥ 3

How do I solve this equation?
TUTORIALS-W1 Sally Winters · 30m   💬 7 ♥ 1

How do I run Java code?
TUTORIALS-W3 James Kwong · 2d   💬 1 ♥ 2

Hello from C
RESOURCES Anonymous 2d   💬 6 ♥ 2

Which equation describes this surface?
LECTURES-W1 James Kwong · 3d   💬 2 ♥ 2

Using the Unix shell
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Taylor-Maccoll differential equation
ASSIGNMENTS-A1 Anonymous 3d   💬 2 ♥ 3

How do I solve this equation?

⭐ STAR   👁 WATCH   35 VIEWS   🏅 ENDORSED

SW Sally Winters
30 minutes ago

♥ 1   How do I solve $ax^2 + bx + c = 0$?
Reply Edit Delete Unendorse Pin 🔗

Add a comment

3 Answers

DC Dean Codemo [STAFF]
22 minutes ago

♥ 4   You just need to use the quadratic formula:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

✓ Reply Edit Delete Endorse 🔗

Add a comment

MH Matt Hicks 5 minutes ago
The graph of a quadratic function is called a parabola and has this general shape:

♥ 1 Reply Edit Delete 🔗

SW Sally Winters 2 minutes ago
Thanks that helps a lot!

♥ 1 Reply Edit Delete 🔗

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3. Select a **Type**
4. Select a **Category**
5. Select a **Subcategory** (optional)

Insert **Title** here

Select **Type** here

Select **Category** here

Select **Subcategory** (optional) here

Cancel   **New Question**   Post

Title

Type   [? Question]   [💬 Post]

Category   General Lectures Tutorials Tasks Quizzes Challenges
Assignments Seminar Software Staff

Subcategory   A1 A2 A3

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Seriously, any way.

Format text   **Hyperlink** text   Create a **list**   Upload an **image**   Embed a **video**   Write an **equation**   Upload **documents**   Write **code**   Annotate **images**

Paragraph ▾   B   I   U   <>   🔗   ☰ ☰   🖼   ▶   Σ   📄   <>   ✎

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- Embed **videos**
- Write **math equations**
- Upload **documents**
- Embed **runnable code**
- Annotate **images**

$$u\left(x,\,t\right) = \frac{1}{\sqrt{4\pi kt}} \int_0^\infty \left[\exp\left(-\frac{(x-y)^2}{4kt}\right) - \exp\left(-\frac{(x+y)^2}{4kt}\right) \right] g\left(y\right) dy$$

Run   ☑ Runnable   Swift ▾

```
print("Hello, world!")

Hello, world!

✓  Program exited with code 0
```

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📝 Plotting in R and Octave
GENERAL   James Kwong · 2d   ♡ 3

⑦ How do I solve this equation?
TUTORIALS-W3   Sally Winters · 30m   ♡ 7 💬 1

⑦ How do I run Java code?
TUTORIALS-W3   James Kwong · 2d   ♡ 1 💬 2

How do I solve this equation?

SW   **Sally Winters**
30 minutes ago

♥   How do I solve $ax^2 + bx + c = 0$?
1   Reply   Edit   Delete   Unendorse   Pin 🔗

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Be notified of direct replies only

Watching
Be notified of all activity in this thread

Ignoring
Never be notified