

## Introducing the ALL NEW Lego Robotics 2.0!!!

*Your child's imagination will soar when they meet Milo, the rover, and discover simple machines, engineering and programming. Will they win the motor racing car race or build the strongest pulling machine? Students will be challenged and have fun when they are encouraged to experiment and create while using the MIT designed, LEGO WeDo system.*

*For more information on Lego WeDo 2.0 please visit*

*[https://www.youtube.com/watch?v=G9e\\_P9PXRQk&list=PLXNn7QnqINpi4FxGDuQySokXqc9\\_a5zy9&index=3](https://www.youtube.com/watch?v=G9e_P9PXRQk&list=PLXNn7QnqINpi4FxGDuQySokXqc9_a5zy9&index=3)*

- ✓ Open to children in **years 4-6**
- ✓ Runs every **Thursday** for **Ten weeks** from **3.20pm to 4.20pm**
- ✓ First session is on **Thursday 23 September**
- ✓ Last session is on **Thursday 2 December**
- ✓ Cost for the course is **£80**



To register your child please EMAIL [andrewg@computerexplorers.co.uk](mailto:andrewg@computerexplorers.co.uk) with the following information:-

- **Your name**
- **Your child's name, school & school year**
- **Your contact telephone number**
- **Your email address**
- **Collection arrangements (Collected or permission to walk home)**
- **Any other information we may need (e.g. allergies)**

We will then contact you to confirm your child's place and provide payment information

ComputerXplorers – [www.cambridgeandchelmsford.computerexplorers.co.uk](http://www.cambridgeandchelmsford.computerexplorers.co.uk)  
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