***Discovering mathematics* (MU123)**

This sample calendar gives details of the expected pattern of study.
Breaks between study weeks for public holidays (such as Christmas and Easter) are not shown.
Study starts on the first Saturday of either October or February.

**Tutorials** run throughout your study and give you help and guidance with your studies, including hints and tips to improve your understanding.
Do join in as much as you can - whether face-to-face or online they are an informal way to ask questions and to feel part of a student community.
Dates will be confirmed after you have registered.

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| **Study week** | **Study unit** | **Assignment submission**Tutor-marked assignment (TMA)interactive Computer-marked assignment (iCMA) |
| **1** | Unit 1 *Starting points* |   |
| **2** | Unit 1 *Starting points* |   |
| **3** | Unit 2 *Mathematical modelling* | iCMA 41 |
| **4** | Unit 2 *Mathematical modelling* |   |
| **5** | Unit 3 *Numbers* | TMA 01 |
| **6** | Unit 3 *Numbers* |   |
| **7** | Unit 4 *Statistical summaries* |   |
| **8** | Unit 4 *Statistical summaries* |   |
| **9** | Unit 5 *Algebra* | iCMA 42 |
| **10** | Unit 5 *Algebra* |   |
| **11** | Unit 6 *Graphs* | TMA 02 |
| **12** | Unit 6 *Graphs* |   |
| **13** | Unit 7 *Equations and Inequalities* |   |
| **14** | Unit 7 *Equations and Inequalities* |   |
| **15** | Unit 8 *Geometry* | iCMA 43 |
| **16** | Unit 8 *Geometry* |   |
| **17** | Unit 9 *Expanding algebra* |   |
| **18** | Unit 9 *Expanding algebra* |   |
| **19** | Consolidation |   |
| **20** | Unit 10 *Quadratics* | TMA 03 |
| **21** | Unit 10 *Quadratics* |   |
| **22** | Unit 11 *Statistical pictures* |  |
| **23** | Unit 11 *Statistical pictures* |  iCMA 44 |
| **24** | Unit 12 *Trigonometry* |   |
| **25** | Unit 12 *Trigonometry* |   |
| **26** | Unit 13 *Exponentials* | TMA 04 |
| **27** | Unit 13 *Exponentials* |   |
| **28** | Unit 14 *Mathematics everywhere* |   |
| **29** | Unit 14 *Mathematics everywhere* |   |
| **30** | Consolidation | iCMA 45 |
| **31** | Consolidation | End-of-module assignment (EMA) |