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UNIVERSITY OF CAMBRIDGE COMPUTER LABORATORY

Long Vacation Course – Programming in Java

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Recommended Books

Flanagan, F. (1997). *Java in a Nutshell*. O'Reilly.

Eckel, B. (1998). *Thinking in Java*. Prentice-Hall.

Provisional Timetable 16–27 July 2007

Lectures are held in the Hopkinson Lecture Room (please note the early start on the first Tuesday). Formal practical classes, at which there will be a Demonstrator to help, will be held in Titan Teaching Room 2 apart from the last two days of the course, when they will be held in Titan Teaching Room 1.

Informal practical work can be done in Titan Teaching Room 2 (if no other class has booked the room) or at any workstation connected to the PWF, for example the Phoenix User Area. Please note that the PWF may not be available 07:30–09:00 and/or 17:00–19:00.

Monday	09:00–09:30 Registration and welcome	Hopkinson Lecture Room
	09:30–12:00 Practical	Titan Teaching Room 2
	12:00–13:00 Lecture	Hopkinson Lecture Room
	14:00–15:00 Practical 1p	Titan Teaching Room 2
Tuesday	08:00–09:00 Lecture (Module 2)	Hopkinson Lecture Room
	09:00–09:45 Practical 2p	Titan Teaching Room 2
	10:00–12:00 Talk by Mr Stibbs	Titan Teaching Room 2
	13:30–14:30 Lecture (Module 2 continued)	Hopkinson Lecture Room
	14:30–15:30 Practical 2q	Titan Teaching Room 2
	Own time: Problems	
Wednesday	09:00–10:00 Lecture (Module 3)	Hopkinson Lecture Room
	10:00–10:45 Practical 3p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 3 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 3q	Titan Teaching Room 2
	Own time: Problems	
Thursday	09:00–10:00 Lecture (Module 4)	Hopkinson Lecture Room
	10:00–10:45 Practical 4p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 4 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 4q	Titan Teaching Room 2
	Own time: Problems	
Friday	09:00–10:00 Lecture (Module 5)	Hopkinson Lecture Room
	10:00–10:45 Practical 5p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 5 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 5q	Titan Teaching Room 2
	14:15–15:15 Talk by Mr Stibbs	Titan Teaching Room 2
	Own time: The Power Problem	

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Monday	09:00–10:00 Lecture (Module 6)	Hopkinson Lecture Room
	10:00–10:45 Practical 6p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 6 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 6q	Titan Teaching Room 2
	Own time: Problems	
Tuesday	09:00–10:00 Lecture (Module 7)	Hopkinson Lecture Room
	10:00–10:45 Practical 7p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 7 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 7q	Titan Teaching Room 2
	14:15–15:15 Talk by Mr Stibbs	Titan Teaching Room 2
	Own time: Problems	
Wednesday	09:00–10:00 Lecture (Module 8)	Hopkinson Lecture Room
	10:00–10:45 Practical 8p	Titan Teaching Room 2
	10:45–11:40 Lecture (Module 8 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 8q	Titan Teaching Room 2
	Own time: Problems	
Thursday	09:00–10:00 Lecture (Module 9)	Hopkinson Lecture Room
	10:00–10:45 Practical 9p	*Titan Teaching Room 1*
	10:45–11:40 Lecture (Module 9 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 9q	*Titan Teaching Room 1*
	Own time: Problems	
Friday	09:00–10:00 Lecture (Module 10)	Hopkinson Lecture Room
	10:00–10:45 Practical 10p	*Titan Teaching Room 1*
	10:45–11:40 Lecture (Module 10 continued)	Hopkinson Lecture Room
	11:40–12:40 Practical 10q	*Titan Teaching Room 1*
	Own time: Assessed Exercise	