June 2013 to October 2013 Training Course Schedule
National Instruments UK & Ireland Headquarters, Newbury

This schedule contains dates, locations and types of training available over the next five months. You can register for courses online or by contacting our training team on 01635 523545. Please note that this information is correct at the time of publishing and may be subject to change. You can find further information on our website, uk.ni.com/training.

Recommended Software Course Combinations:
- LabVIEW Core 1 & Core 2
- LabVIEW Core 1 & DAQ
- LabVIEW Core 3 & LabVIEW Performance
- LabVIEW Real Time 1 & Real Time 2
- LabVIEW Real Time 1 & FPGA

Purchasing Options:
- **Unlimited** 1 or 2 Year Training & Certification Membership
- **6 month** limited Membership
- Flexible Training Credits (Minimum purchase = 10)
- Customised or Onsite Courses
- Self-Paced Online Training (6 months or 1 year subscriptions)
- Certification Exams

Courses available on request
If your chosen course is not on our training schedule, please contact our training team on the phone number below. We will advise you of any dates scheduled or can add your details to our waiting list and will contact you when a course is available.

To register or request further information please contact our training team:
Phone: 01635 523545
Email: NIUKTraining@ni.com

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Courses at NI UK, Newbury, Berkshire	June	July	August	September	October
LabVIEW Core 1	3-5, 10-12, 17-19	1-3, 15-17, 22-23	5-7, 12-14, 19-21	2-4, 8-9, 16-18, 23-25	7-9, 14-16, 21-23
LabVIEW Core 1 Refresher (1 day)		31			
LabVIEW Core 2	6-7, 13-14, 20-21	4-5, 18-19, 25-26	8-9, 15-16, 22-23	5-6, 12-13,19-20, 26-27	10-11, 17-18, 24-25
LabVIEW Core 3	10-12	15-17	12-14	9-11	14-16
LabVIEW Connectivity			15-16	12-13	17-18
LabVIEW Performance		9-10			2-3
Instrument Control				17-18	
LabVIEW Real Time 1	17-18	22-23	19-20	23-24, 30-1 Oct	28-29
LabVIEW Real Time 2		31 – 1 Aug			30-31
LabVIEW FPGA	19-21	24-26, 31-2 Aug	21-23	25-27	30-1 Nov
DIAdem Basics	24-26				
DIAdem Advanced	27-28				
DAQ and Signal Conditioning		11-12	29-30	30-1 Oct	28-29
Object Oriented Design and Programming in LabVIEW	13-14				24-25
Advanced Architectures in LabVIEW	3-5			2-4	
Managing Software Engineering in LabVIEW				5-6	
Multisim and Ultiboard	24 - 27				
TestStand 1 and 2		8-10; 11-12			7-11
RF Fundamentals and Application Development		1-4 July			
Machine Vision and Image Processing			29-30		
High Throughput FPGA and FlexRIO			5-8		
Certification Exams (CLD/CLA/CVI)	7	5	9	16	4
Certified LabVIEW Developer Preparation Day		2; 30			
Instructor Led Online Training Courses					
LabVIEW Core 1, Online	11 - 14	2-5	30 Jul–2 Aug, 13-16	3 – 6	1-4
LabVIEW Core 2, Online	18 - 20	9-11	6-8	10 – 12	8-10
LabVIEW Core 3, Online	25-28	16-19		17 - 20	15-18
TestStand Fundamentals/Application Development	11 – 14, 18 - 20			3-6, 10-12 (TS 2)	
Object Oriented Design and Programming in LabVIEW	25-27				22-24
RF Fundamentals		16 - 18			15-17
VeriStand		23-26			
LabWindows CVI Core 1		2-5			
REGIONAL COURSES AND CERTIFICATION					
LabVIEW Core 1 and 2: NI, Dublin	17 - 21			24-26 (Core 3)	
Certification (CLD/CLA), NI Dublin	14				