
Dr Richard John Haddlesey PhD

5th June 1970 (47)

British – Full driving licence

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Profile

I am a passionate and skilled educator specialising in Computer Science and I.T.

I have taught OCR and AQA GCSE 9-1 Computer Science (ICT), Edexcel, DiDA, and AS/A level ICT, BSc and MSc Archaeological Computing, CIW (WebDev), CompTIA, Cisco, Microsoft, Oracle.

Skill Set

- Python, Visual Basic, LINUX, HTML, XHTML, XML, CSS, JavaScript, C#, .NET, PHP, Dreamweaver, Flash, FFTP, Wordpress, Scratch, Java, Networks
- MS Office including Access, Word, Excel, OpenOffice
- Adobe Bridge, Photoshop and related Adobe suite, AutoCAD & 3D Studio Max, SPSS, XML, Adobe Acrobat 3D, ArcGIS, ArcVIEW, Digital Photography

Education

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| 09/2009-06/2010 | PGCE in Secondary ICT, University of Exeter Included two secondary school placements teaching ICT and a primary school |
| 08/2006-06/2008 | PILT Postgraduate Induction to Learning and Teaching at both the Universities of Winchester and Southampton. Aimed at lecturing to Undergraduates and Higher Education. |
| 02/2006-10/2010 | Doctorate of Philosophy (Ph.D.) research student, Universities of Winchester & Southampton Digital Archaeology |
| 09/2004-08/2005 | Master of Science (MSc), University of Southampton, MSc Archaeological Computing (virtual pasts) |
| 09/2001-07/2004 | Bachelor of Science (BSc), Bournemouth University, Heritage Conservation BSc (Hons 2.1) |

Teaching and Experience

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| April 2017 - Present | The Training Room, Poole. Senior Tutor of the IT service Line specialising in Web Development, Computer Programming, Cyber Security, Infrastructure and Networks. The role includes tutoring and mentoring students online. Marking and assessing students work and providing constructive feedback. Creating and refreshing course content and additional resources. |
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- Mar 2016 – April 2017** **The Bishop of Winchester Academy, Bournemouth**
 Teacher of Computer Science. Teaching GCSE OCR and AQA 9-1 GCSE. KS3, KS4 and KS5. Yr7 Mentor.
 Cambridge Technical in ICT (KS5).
 Also teach History and RS (KS3).
- Jan 2016 – Mar 2016** **Jambo Recruitment**
 Supply teacher. GCSE Computer Science
- Jan 2015 – Oct 2015** **Teaching Personnel**
 Supply teacher mainly teaching Computer Science, ICT and Business Studies at secondary level. Including GCSE Computer Science (AQA and OCR)
- May 2013 – Dec 2014** **Marine Inspection Services**
 Carrying out Hull Condition Surveys, Steel Renewal, Ultrasonic Thickness Measurement (UTM), NDT Inspections, Coating Condition Surveys and Pitting tests using Ultra-sound technologies.
- Jul 2011 - present** **Historic Buildings Consultant**
 Services include – non-destructive, archaeological. metric, photogrammetric, dendrochronological, and geophysical surveying of historic buildings.
- Jan 2011 – July 2011** **The Thomas Hardy School, Dorchester**
 Teacher of ICT. Teaching ICT to pupil's year 9 to 13. KS3,4,5 at all ability levels, GCSE Applied ICT (Double Award), OCR Nationals in ICT, EdExcel DiDA and A Level EdExcel GCE in Applied ICT.
- Jan 2010 – June 2010** **PGCE placement at The Thomas Hardy School, Dorchester**
 As above
- Sep 2009 – Dec 2009** **PGCE placement at Oakmead College of Technology, Bournemouth, Dorset (term 2) and The Thomas Hardy, Dorchester (term 3)**
 ICT KS3-5 at all ability levels, GCSE Applied ICT (Double Award), OCR Nationals in ICT, EdExcel DiDA and AS
- Feb 2007 – June 2007** **Associate Lecturer, Department of Archaeology, University of Winchester**
 Updated and ran a 13 week module on archaeological computing (level 2)
- Feb 2008 – June 2008** **Associate Lecturer, Department of History, University of Winchester**
 Lecturing on the History of Medieval Buildings and the Black Death
- September 2000 – November 2010** Attending the Universities of Bournemouth, Southampton, Winchester and Exeter

Hobbies and Personal Statement.

I am extremely passionate about the use of modern (and developing) technologies to enrich our lives, both at home and in the work place. I have always utilised digital technologies and now find it a privilege to teach and thus promote their use and development. I am very well traveled and have experienced many different cultures, languages and religions. I am adaptive and disciplined and embrace new challenges and ideas. I am open minded and always looking at ways to improve my life and those around me. I run two websites and a blog www.medarch.co.uk and akkermanfortress.utoronto.ca