

## Paul Kennedy

### OBJECTIVE

Seeking a position that will utilise my expertise and practical experience teaching Mathematics and Information Technology.

### SKILLS & ABILITIES

Qualified teacher of Mathematics and Information Technology. Full time employee at a variety of secondary schools and tertiary institutions.

Experience delivering HSC Mathematics General 2, HSC Computer Studies and their equivalent.

Knowledge of computer programming, website design and database development – visit [www.kennos.com.au](http://www.kennos.com.au)

Accomplished participant of many sports including soccer, rugby union, touch football, athletics, swimming and triathlon.

### COMPUTER SKILLS

Avid user of application and development software including: Microsoft Office – Word, Excel, Access, Publisher, and Powerpoint; Microsoft Visual Studio; and Adobe – Photoshop, Premier Pro, and Encore.

Proficient operator of technology in the classroom – laptops, iPads, data projectors, smart boards, digital cameras and digital video.

Experience using learning websites and Massive Online Open Courses.

### ACCOMPLISHMENTS

Facilitated High School Certificate and Tertiary Preparation students in their achievement of some outstanding results.

Designer and developer of applications and forms used for administration by my employer and external business.

Successful coach of local junior and representative soccer.

Eighth place in my age group at the Australian sprint distance triathlon in Canberra, March 2014.

### EMPLOYMENT

February 1995 to  
present

TEACHER OF INFORMATION TECHNOLOGY

TEACHER OF PRE-VOCATIONAL MATHEMATICS AND SCIENCE

**TAFE NSW RIVERINA INSTITUTE, TEMORA CAMPUS**

Coordinate courses in Education Pathways at Temora campus. Facilitate units/modules in Mathematics, Information Technology and Business Administration at Cootamundra, Temora, Wagga Wagga, West Wyalong and Young campuses.

January 2017 to December 2017	<p>TEACHER OF MATHEMATICS  <b>MUSWELLBROOK HIGH SCHOOL</b></p> <p>Teacher of HSC Mathematics General 2, Preliminary Mathematics General, Stages 4.1, 4.2, 5.1, 5.2 and 5.3 and soccer.  WHS committee member.</p>
February 1993 to December 1994	<p>TEACHER OF COMPUTER STUDIES AND MATHEMATICS  <b>TAFE NSW NORTH COAST INSTITUTE, PORT MACQUARIE, KEMPSEY AND WAUCHOPE CAMPUSES</b></p> <p>Taught Computer Studies and Mathematics for the Aboriginal Development Division, Construction Division, General Education Division and Information Technology Division.</p>
July 1992 to December 1992	<p>TEACHER OF MATHEMATICS, COMPUTER STUDIES, SPORT AND HEALTH  <b>ST PAUL'S COLLEGE, KEMPSEY, AUSTRALIA</b></p> <p>Taught Secondary Mathematics, Computing Studies, Sport and Health</p>
April 1991 to December 1991	<p>TEACHER OF MATHEMATICS  <b>HAROLD HILL COMMUNITY COLLEGE, ROMFORD, ENGLAND</b></p> <p>Taught Secondary Mathematics</p>
May 1990 to September 1990	<p>ENGINEER/PROGRAMMER  <b>PERKINS TECHNOLOGY, PETERBOROUGH, ENGLAND</b></p> <p>Developed a mathematical model to simulate a gear train and coded a computer program to solve a system of differential equations to help reduce noise in Perkins' diesel engines.</p>
April 1989 to August 1989	<p>TEACHER OF MATHEMATICS  <b>PORCHESTER SCHOOL, BOURNEMOUTH, ENGLAND</b></p> <p>Taught Secondary Mathematics</p>
February 1986 to July 1986	<p>STUDENT ENGINEER  <b>CORNWALL HEALTH AUTHORITY, ENGLAND</b></p> <p>Produced and modified engineering drawings for capital works in hospitals. Performed engineering calculations and produced reports for supervisors.</p>
July 1984 to December 1984	<p>STUDENT ENGINEER - EITB SCHOLARSHIP AWARD  <b>ENGINEERING INDUSTRY TRAINING BOARD, ENGLAND</b></p> <p>Received vocational training in design, fitting, machining, electronics and CNC (Computer Numerically Controlled) plant.</p>

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## EDUCATION

August 2012	<b>Certificate IV in Assessment and Workplace Training – TAE40110</b> TAFE NSW Western Institute, Australia
December 2010	<b>Statement of Attainment in IT Networking</b> TAFE NSW Riverina Institute, Australia
December 2002	<b>Certificate IV in Assessment and Workplace Training – BSZ98</b> TAFE NSW Riverina Institute, Australia
December 1990	<b>Master of Science in Computer Integrated Engineering</b> Loughborough University of Technology, England
July 1988	<b>Postgraduate Certificate in Education</b> Loughborough University of Technology, England
July 1987	<b>Bachelor of Engineering with Honours in Mechanical Engineering</b> Plymouth Polytechnic, England
December 1984	<b>Engineering Practice Parts I and II</b> Engineering Industry Training Board, England
July 1983	<b>General Certificate in Education A Levels</b> Further Pure Mathematics, Further Applied Mathematics and Physics Redruth School, Cornwall, England
July 1982	<b>General Certificate in Education AO Level</b> Pure Mathematics and Theoretical Mechanics Redruth School, Cornwall, England
July 1981	<b>General Certificate in Education O Levels</b> Mathematics, English, Physics, Design and Technology, Chemistry, French, Geography. Redruth School, Cornwall, England