



FUTURE PROOF YOUR CAREER

Become qualified in website development

More than a qualification.



Australis College

ICT50615 DIPLOMA OF WEBSITE DEVELOPMENT

This qualification provides the skills and knowledge required to design, build and manage websites as an independent web developer or as part of a team.

Blended course delivery combines the flexibility of online learning with the practical support of face to face or live training via web tutorials, online forums, and interactive eLearning.

Participants are provided up to twelve (12) months full time for completion of this course.

Graduates from this website development diploma can have the following career outcomes:

- Web Designer
- SEO Developer
- EDM Designer
- Web Application Developer
- Web Developer
- Back-End Developer
- Full stack Developer

BENEFITS OF OUR WEBSITE DEVELOPMENT COURSE

Learn design, development and accessibility principles

Learn HTML5/CSS3 and other Web Standard Practices

Understand Web Based IDEs and Development

Learn Business Skills and Customer development Language

Define your Web Pathway into a Career for the future

WHY AUSTRALIS?

- Learn from industry leading expert trainers
- The flexibility of online learning
- Flexible payment options and payment plans available
- Extensive access to your trainer



BECOME QUALIFIED IN WEBSITE DEVELOPMENT

Websites are a very important aspect of all industries today, and with the explosive growth in e-business worldwide they will only become more so. Because of this, industry need for skilled web developers remains high and will only continue to increase.

The web is also a field that encourages and rewards creative expression and web development is an avenue for both your technical and creative abilities because it includes visual and interaction design alongside technical development.

This means that web developers are like artists providing for both the functionality and attractiveness of a website, drawing the online customer in and helping to maintain their loyalty – all important elements within e-business.

This web development course will give you the skills to design, build and maintain websites for customers using the latest web technologies.

You will learn how to build beautiful responsive sites for clients, working to industry standards using cutting edge web technologies. The skills learned will enable you to work either independently or as part of a web team. You will work through all stages of a web development project including liaising with a client, designing, building, testing and deploying a responsive website. Use the knowledge you gain to build your own website, or you can work independently or as part of a web team to build sites for clients.

UNITS OF COMPETENCY

Stage 1

ICTWEB508	Develop website information architecture
ICTWEB505	Develop complex web page layouts
ICTWEB506	Develop complex cascading style sheets
ICTICT515	Verify client business requirements
ICTWEB501	Build a dynamic website

Stage 2

ICTPMG501	Manage ICT projects
ICTICT418	Contribute to copyright, ethics and privacy in an ICT environment
BSBWHS501	Ensure a safe workplace
ICTPRG418	Apply intermediate programming skills in another language
ICTPRG406	Apply introductory object-oriented language skills
ICTPRG425	Use structured query language

Stage 3

ICTDBS412	Build a database
ICTDBS502	Design a database
ICTPRG413	Use a library or pre-existing components
ICTWEB516	Research and apply emerging web technology trends
ICTDBS504	Integrate database with a website
ICTPRG507	Implement security for applications
ICTWEB509	Use site server tools for transaction management
ICTWEB502	Create dynamic web pages
ICTWEB503	Create web-based programs

COMPUTER REQUIREMENTS

The ICT50615 Diploma of Website Development, requires students to have a computer that meets the following requirements:

WINDOWS

Operating System:

Windows 7 / 8 / 10 / Vista

Hardware:

Min 2GB RAM, (4GB recommended) | 1.4GB of Hard Disk space | Screen with min resolution of 1280 x 800

MAC

Operating System:

Mac OS X 10.7 or higher, up to 10.11 (El Capitan)

Hardware:

Min 2GB RAM, (4GB recommended) | 1.4GB of Hard Disk space | Screen with min resolution of 1280 x 800

LINUX

Operating System:

GNOME or KDE desktop | GNU C Library (glibc) 2.15 or later

Hardware:

Min 2GB RAM, (4GB recommended) | 1.4GB of Hard Disk space | Screen with min resolution of 1280 x 800

ENROL TODAY.

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