

# Tuition Fee Schedule - Commencing January 2016

## CPP50911 Diploma of Building Design

Unit of Study Code	ISAS Course ID	Competency Code	Unit of Study Name	Start of Study	Census Date	Completion of Study	EFTSL	Tuition Fee	
<b>First Semester Units of Study</b>									
DBD11601	69974	CPP	BDN5007A	Inspect and analyse sites and produce measured drawings for small scale build design projects	25/01/2016	14/03/2016	16/09/2016	0.058	\$715
DBD11602	69968	CPP	BDN5001A	Research construction materials and methods for small scale residential building design projects	25/01/2016	14/03/2016	16/09/2016	0.063	\$776
DBD11603	69978	CPP	BDN5011A	Produce compliant client approved working drawings for small scale residential buildings	25/01/2016	14/03/2016	16/09/2016	0.213	\$2,626
DBD11604	69976	CPP	BDN5009A	Produce compliant client approved designs for small scale building design projects	25/01/2016	14/03/2016	16/09/2016	0.184	\$2,268
DBD11605	68629	CUV	GRD504A	Create and manipulate graphics	25/01/2016	14/03/2016	16/09/2016	0.058	\$715
DBD11606	69970	CPP	BDN5003A	Research compliance requirements for small scale residential building design projects	25/01/2016	11/04/2016	16/09/2016	0.039	\$477
DBD11607	76173	CPP	BDN5017A	Produce 2-D drawings for building design projects using CAD software	25/01/2016	11/04/2016	16/09/2016	0.039	\$477
DBD11608	54280	CUF	DIG506A	Design interaction	25/01/2016	11/04/2016	16/09/2016	0.039	\$477
DBD11609	69973	CPP	BDN5006A	Consult with clients to produce approved small scale building project	25/01/2016	11/04/2016	16/09/2016	0.048	\$597
<b>Semester One Costs</b>								<b>\$9,128</b>	
<b>Second Semester Units of Study</b>									
DBD11610	69982	CPP	BDN5015A	Produce compliant client approved working drawings for non residential buildings	4/10/2016	25/11/2016	23/06/2017	0.213	\$2,627
DBD11611	69980	CPP	BDN5013A	Develop and collaborate on building information models for small scale building designs projects	4/10/2016	25/11/2016	23/06/2017	0.097	\$1,194
DBD11612	69975	CPP	BDN5008A	Develop concepts for small scale building design project and finalise solutions with clients	4/10/2016	25/11/2016	23/06/2017	0.174	\$2,149
DBD11613	69972	CPP	BDN5005A	Sustainability solutions for small scale building design projects	4/10/2016	25/11/2016	23/06/2017	0.087	\$1,075
DBD11614	58633	CPC	COHS2001A	Apply OHS requirements, policies and procedures in the construction industry	4/10/2016	1/02/2017	23/06/2017	0.019	\$239
DBD11615	69979	CPP	BDN5012A	Produce 3D model small scale building designs	4/10/2016	1/02/2017	23/06/2017	0.058	\$715
DBD11616	69983	CPP	BDN5016A	Rendered animations of 3D models of small scale build designs	4/10/2016	1/02/2017	23/06/2017	0.048	\$597
DBD11617	69969	CPP	BDN5002A	Research construction materials and methods for small scale non residential building design projects	4/10/2016	1/02/2017	23/06/2017	0.063	\$776
<b>Semester Two Costs</b>								<b>\$9,372</b>	
<b>Course Total:</b>							<b>1.500</b>	<b>\$18,500</b>	

Last updated 22/10/2015