

# VET FEE-HELP Schedule - Commencing January 2015

## 40604SA Advanced Diploma of Engineering 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>									
ADED11501	56271	M00	EAX070B	Manage quality systems in an engineering environment	27/01/2015	26/02/2015	26/06/2015	0.063	\$520.85
ADED11502	56289	M00	EAC120B	Test and evaluate soils	27/01/2015	26/02/2015	26/06/2015	0.063	\$520.85
ADED11503	56292	M00	EAX101B	Calculations related to simple fluid systems	27/01/2015	26/02/2015	26/06/2015	0.063	\$520.85
ADED11504	56295	M00	EAC110B	Apply engineering hydrology principles	27/01/2015	26/02/2015	26/06/2015	0.063	\$520.85
ADED11505	56300	M00	EAC070B	Design pavements	27/01/2015	10/08/2015	10/08/2015	0.031	\$260.75
ADED11507	56285	M00	EAC020B	Analyse and design flexural concrete members (simple)	20/04/2015	4/05/2015	26/06/2015	0.063	\$520.85
ADED11510	56286	M00	EAC040B	Analyse simple steel members	20/04/2015	4/05/2015	26/06/2015	0.094	\$781.30
<b>Semester One Costs</b>								<b>\$3,646.30</b>	
<b>Second Semester Units of Study</b>									
ADED11508	56281	M00	EDC060B	Prepare drawings required in the construction of urban roads	13/07/2015	27/07/2015	18/09/2015	0.063	\$520.85
ADED11511	56280	M00	EAX040B	Complete an engineering project	13/07/2015	3/08/2015	23/10/2015	0.094	\$781.30
ADED11512	56290	M00	EAC030B	Analyse and design foundations	12/10/2015	19/10/2015	13/11/2015	0.094	\$781.30
ADED11513	56287	M00	EAC010B	Analyse flexural concrete (complex)	6/10/2015	19/10/2015	4/12/2015	0.063	\$520.85
ADED11506	56270	M00	EAX080B	Manage an engineering project	6/10/2015	12/10/2015	30/10/2015	0.063	\$520.85
ADED11515	56297	M00	EAC100B	Design underground drainage systems	26/10/2015	2/11/2015	4/12/2015	0.063	\$520.85
ADED11514	56291	M00	EAC140B	Analyse simple timber structures	6/10/2015	19/10/2015	4/12/2015	0.063	\$520.85
ADED11509	56232	M00	EDC080B	Prepare structural steel design drawings	13/07/2015	23/07/2015	4/09/2015	0.063	\$520.85
<b>Repeated unit offerings</b>									
ADED11516	56291	M00	EAC140B	Analyse simple timber structures	8/06/2015	30/06/2015	30/09/2015	0.063	\$520.85
ADED11517	56286	M00	EAC040B	Analyse simple steel members	8/06/2015	30/06/2015	30/09/2015	0.094	\$781.30
<b>Semester Two Costs</b>								<b>\$4,687.70</b>	
<b>Course Total:</b>							<b>1.000</b>	<b>\$8,334.00</b>	

Last updated 27/07/2015