	Schoo	l of En	gineeri	ing - Pr	oject B	udget Form						
Student name						Student email						
Project title	Area of Study Civil / Enviro Electrical Mechanical Mechatronics Materials Solar Car											
Supervisor	Account code if using research or external funds: 251101 PJ PG F											
Brief Description of Project	Technical Services Required CAD help Desk based	☐ 3D printing ☐ Laser Cutting ☐ PCB Milling ☐ Lab Support	Supervisor Signature: Tech Co-ord. Signature:									
Fill out the following table with	a list of	all the <u>N</u>	//ATERIA	LS and E	QUIPMEI						Lab use	
Equipment/Materials description Please write item catalogue/part number and description of materials and equipment required to complete your project.	Available in labs (Complete Qty & cost columns)	Funding requested (Complete supplier, Qty & cost columns)	Self funded (Complete Qty & cost columns)	Supervisor research budget (Complete supplier, Qty & cost columns)	Externally funded (Complete Qty & cost columns)	Supplier (hyperlink to supplier details if items need to be purchased) Refer to list of preferred suppliers		Qty / hours	Cost (per item ex. GST)	Total Cost	Ordered	
									TOTAL			

	Schoo	of En	gineer	ing - Pr	oject B	udget Form				
Only complete this page if additiona										
							I			
Fill out the following table with	h a list of	all the <u>N</u>	//ATERIA	LS and EC	QUIPMEI	NT you will be using as part of	your p	roject		Lab use
Equipment/Materials description Please write item catalogue/part number and description of materials and equipment required to complete your project.	Available in labs (Complete Qty & cost columns)	Funding requested (Complete supplier, Qty & cost columns)	Self funded (Complete Qty & cost columns)	Supervisor research budget (Complete supplier, Qty & cost columns)	Externally funded (Complete Qty & cost columns)	Supplier (hyperlink to supplier details if items need to be purchased) Refer to list of preferred suppliers	Qty / hours	Cost (per item ex. GST)	Total Cost	Ordered
								TOTAL		

		Scho	ol of Er	nginee	ring - P	roject	Budget Form				
Student name	Joanne Smith	Student email jsmith@deakin.edu.au									
Project title	Investigation into metal adsorp	Area of Study Civil / Enviro Electrical Mechanical Mechatronics Materials Solar Car									
Supervisor	Dr Who	Account code if using research or external funds: 251101 PJ PG F F									
Brief Description of Project	The aim of this project is to inv	Technical Services □ 3D printing	Supervi Signatu Tech Co	Supervisor Signature: Tech Co-ord. Signature:							
Fill out the following table with a list of <u>all</u> the <u>MATERIALS</u> and <u>EQUIPMENT</u> you will be using as part of your project use											
Item description Please write item catalogue/part number and description of materials and equipment required to complete your project.		Available in labs (Complete Qty & cost columns)	Funding requested (Complete supplier, Qty & cost columns)	Self funded (Complete Qty & cost columns)	Supervisor research budget (Complete supplier, Qty & cost columns)	Externally funded (Complete Qty & cost columns)	Supplier (hyperlink to supplier details if items need to be purchased) Refer to list of preferred suppliers	Qty / hours	Cost (per item ex. GST)	Total Cost	Ordered
Biosolids						Υ	Barwon water to supply		\$ -		
Zinc Solution 500ppm					Υ			500ml	\$ 2.00	\$ 2.00	
Falcon tubes			Υ				https://www.westlab.com.au/centr	ifu 50	\$ 0.30	\$15.00	
0.45um Membrane filters		Υ						50	\$ 1.00	\$50.00	
ICP-OES		Υ						2hr	\$10.00	\$20.00	
	specialised tube rack holders		Υ					1hr	4	4	
Acrylic sheet			Υ					0.25cm2	\$15.00	\$15.00	
									<u> </u>		
		7									
									TOTAL	\$ 102.00	