Benefit Type					
Domestic Partner of a Fulltime-Regular Employee ¹					
Undergraduate Level Education Benefit					
School/Program	School/Program				
Dietrich School of Arts and Sciences					
Full-time Student Cost of Tuition (per term) ²					
Academic Year 2020-2021					
Academic Year 2021-2022	\$ 9	9,540.00			
Per-Credit Cost of Tuition ²					
Academic Year 2020-2021	\$	776.00			
Academic Year 2021-2022	\$	795.00			
Enrollment (Per Credit)					
First Enrolled Term of Calendar Year		6			
Second Enrolled Term of Calendar Year		3			
Third Enrolled Term of Calendar Year		6			
Available Benefit (Per Credit)					
First Enrolled Term of Calendar Year		6			
Second Enrolled Term of Calendar Year		6			
Third Enrolled Term of Calendar Year		6			

First Enrolled Term of Calendar Year				
(Per credit cost * number of credits enrolled)	= 776.00 * 6	\$ 4,656.00		
(Cost for Tuition for 6 credits) * 90% benefit)	= 4656.00 * 0.90	\$ 4,190.40		
(Gross Benefit * 29.65% tax rate)	= 4190.40 * 0.2965	\$ 1,242.45		
(Gross Benefit - Taxes)	= 4190.40 - 1242.45	\$ 2,947.95		
(Tuition Cost - Net Benefit)	= 4656.00 - 2947.95	\$ 1,708.05		
	(Per credit cost * number of credits enrolled) (Cost for Tuition for 6 credits) * 90% benefit) (Gross Benefit * 29.65% tax rate) (Gross Benefit - Taxes)	(Per credit cost * number of credits enrolled) = 776.00 * 6 (Cost for Tuition for 6 credits) * 90% benefit) = 4656.00 * 0.90 (Gross Benefit * 29.65% tax rate) = 4190.40 * 0.2965 (Gross Benefit - Taxes) = 4190.40 - 1242.45		

Second Enrolled Term of Calendar Year				
Cost of Tuition	(Per credit cost * number of credits enrolled)	= (776.00 * 3)	\$ 2,328.00	
Gross Benefit	(Tuition Cost for 3 credits * 90% benefit)	= 2328.00 * 0.90	\$ 2,095.20	
Taxes	(Gross Benefit * .29.65% tax rate)	= 2095.20 * 0.2965	\$ 621.23	
Net Benefit	(Gross Benefit - Taxes)	= 2095.20 - 621.23	\$ 1,473.97	
Student's Responsibility for Tuition Cost	(Tuition Cost - Net Benefit)	= 2328.00 - 1473.97	\$ 854.03	

Third Enrolled Term of Calendar Year				
Cost of Tuition	(Per credit cost * number of credits enrolled)	= (795.00 * 6)	\$ 4,770.00	
Gross Benefit	(Tuition Cost for 6 credits * 90% benefit)	= 4770.00 * 0.90	\$ 4,293.00	
Taxes	(Gross Benefit * 29.65% tax rate)	= 4293.00 * 0.2965	\$ 1,272.87	
Net Benefit	(Gross Benefit - Taxes)	= 4293.00 - 1272.87	\$ 3,020.13	
Student's Responsibility for Tuition Cost	(Tuition Cost - Net Benefit)	= 4770.00 - 3020.13	\$ 1,749.87	

The University provides an educational benefit of up to 6 credits per term/semester for spouses & domestic partners, and it provides a contribution of 90% of the tuition.

¹For puroposes of this document, fulltime-regular employee refers to Full-Time, Regular Faculty, Full-Time, Regular Librarians, Full-Time, Regular Research Associates, Full-Time, Regular Postdoctoral Associates and Full-Time, Regular Staff³

² This example was populated using the Pennsylvania Residents Tuition Rates for Academic Years 2020-2021 and 2021-2022. To calulate total estimated cost of your studies, you will also want to include the manadtory fees. Tuition and Fee Information is published at https://www.ir.pitt.edu/tuition-rates-and-fees

³Staff members under Collective Bargaining Agreements are governed according to the terms of the Agreements