Northwestern Michigan College CIE Travel/Professional Development Request

You will need to m	ake a copy of this form. Go to	"File" and cli	ck "Make a	a copy."		
Employee Name		Today'	s Date:			
Employee ID:		Depar Acade	tment/ mic Area			
	relopment Activity el should be submitted a minir	num of two w	veeks befo	re travel.		
Title:						
Location:						
Start Date:		End Date:				
Applicant's Purpose/Outcome Enter the purpose and outcomes for the activity. A conference agenda is required or provide link to the conference This space expands as you type.						
This space expands as you type.						
Estimated Expenses Review Travel Procedures for allowable expenses.						
Expense Type			Estimated	Amount		
Registration Fee(s	s): Conference fees					
Transportation: Airfare, rental car, etc. If you are traveling by car, you will be reimbursed for the lesser of these two options: your own vehicle with a mileage rate of \$0.65 per mile or rental car equivalent of \$55/day plus \$0.10 per mile,						
Lodging: remember	er to include taxes in your estin	mate				
per diem amounts	your per diem at <u>www.gsa.gov</u> at .nmc.edu/forms/finance-admin					
Other Associated incidentals, etc.	Costs: Parking, baggage fees	5,				
TOTAL						

To be completed by Academic Chair/Office Manager:

FOAPAL (use multiple lines if more than one f	Amount		
			
Employee signature	Supervisor signature and date		
Zimpioyoo digitataro	Supervisor digitatare and da	.0	
Requisition #/PO #			

Routing Instructions

- 1) Complete form and submit electronically to your Academic Chair for approval.
- 2) Academic Chair will forward to Academic Office Manager for Banner requisition submission to obtain electronic approvals from the CIE Director.
- 3) Following your Travel/Professional Development event, please complete a Travel Expense Voucher to be reimbursed for meals and other travel expenses for which personal funds were used. The Travel Voucher may be found at https://employees.nmc.edu/forms/finance-administration/index.html

Revised July 2022