WMU APPLICATION for MERCHANT ID NUMBER

MASTERCARD / VISA / DISCOVER Manual Terminal

Please Fax Completed Forms To: 387-2950

Cashiering Attn: Liana Fox Phone: 387-2952

Department Name:				
Business Manager Contact:		Phone:		
ax:E-Mail Address:				
Department Contact (if different from	m above):			
Position or Title of Contact:				
Identify Location and Address where	e Merchant ID Number will be used:			
Is additional / new equipment need	ed for this location: () YES () NO			
Provide the fund and cost center to	charge for the monthly processing fees a	and/or new equipment:		
	conferences):			
EXPECTED SALES COMPOSIT	TION:			
Please identify the type of charge ca% Manual Swipe of Card (busing% Phone or Mail Order% Internet Sales% Other – Identify	ard activity expected: ness transaction takes place on-site, cash	ier has access to card)		
100%				
EXISTING EQUIPMENT INFO	ORMATION:			
Is there currently POS equipment lo	ocated in your department?			
If so, what merchant number has be	een assigned to this equipment?			
(Department Signature)	(Title)	(Date)		
(University Approval) Liana Fox	(Title)	(Date)		

MINIMUM REQUIREMENTS TO OBTAIN MERCHANT ID NUMBER

- 1. Minimum charge card sales to qualify:
 - a. \$2,500.00 Minimum monthly volume (\$30,000 annually).
 - b. \$50.00 Minimum transaction/sale (a \$.20 per transaction fee will be applied to transactions of less than \$20.00)

2.	Identify your de	epartment's anticipated char	ge card sales	3:	
	a. Minim	um monthly volume \$			
	b. Minim	um average transaction \$ _			
	c. What i	s the basis for these amount	s (please ide	ntify prior 6 months' sales activity)?	
	Month	Total Monthly Activity	Month	Total Monthly Activity	
		\$		\$	
		\$		\$	
		\$		\$	
	identify reasons	s why an exception to these	criteria shou	ments as stated above in items 1a and ild be considered on your behalf:	
4.	Describe where	e equipment will be located	and what se	curity precautions will be taken:	
5.	charge card par	yments on behalf of the Uni	versity? Plea	equipment and have authority to accepase check: YES NO s usage	
					_ _ _