

## **Accounts Payable**

## **DOMESTIC GUEST/SPECIAL LECTURER PAYMENT REQUEST**

Please note: This form must be completed and submitted to the Accounts Payable Department prior to the end date of the lecture. Please submit two weeks in advance to allow sufficient time for processing. A <u>Supplier Information Form (PDR – STD 204)</u> must accompany this request for new suppliers. SDSU Guest Lecturer payment terms are Immediate from the last date of lecture and university payments are mailed.

PAYME	NT INFORMATION TO E	BE COMPLETED BY GUEST LECTURER
Payee Name:		
Name of Guest Lecturer (if different than pa	yee name):	
Street Address (where to remit payment):		
City, Sate, Zip:		
Email:		
Is payee a California resident? Ye	es 🗆 No 🗗	If no, California nonresidents may be subject to California tax withholding of 7%. See <u>Supplier Information Form (PDR – STD 204)</u> for additional information.
withheld by the university from the amoun	t indicated below. The tota its necessary so SDSU may o	e in arrears. All applicable tax laws will apply and appropriate taxes will be I payment may also be reportable to the IRS and other taxing authorities. I comply with state and federal taxation. I also hereby certify that the above is
Signature/Guest Lecturer:		Date:
	TO BE COMPLE	TED BY DEPARTMENT
guest/special lecturer payments paid throu University for six months before they are eli	ugh the Accounts Payable gible for guest/special lectu uest lecturer payments; all d on the employee's payrol	
Department:	Prep	parer:Ext.:
	(Must have Oracle Access) Date(s) of Lecture/Event:	
Expense Type List:		
*If the expense being requ	ested for payment is not listed	here, please submit a requisition for processing
Account Number:		Amount of Service Payment:\$
Were services provided within the State	of California? Yes	No  If no, where?

## ALL FAH APPROVAL WILL BE DONE THROUGH ORACLE

Payment authorization is in accordance with the SDSU Fiscal Authorization Hierarchy (FAH)

All university payments are mailed unless <u>direct deposit</u> is requested