EF-264-AH-R13-0522-57000183-1 BOE-264-AH (P1) REV. 13 (05-22)

## **COLLEGE EXEMPTION CLAIM**

This claim is filed for fiscal year 20 - 20 (Example: a person filing a timely claim in January 2011 would enter "2011-2012.")

## This claim must be filed by 5:00 p.m., February 15.

CLAIMANT NAME AND MAILING ADDRESS

## **Jesse Salinas Yolo County Assessor**

625 Court St, Rm. 104 Woodland, CA 95695 Woodland/Davis (530) 666-8135 West Sacramento (916) 375-6496 Fax (530) 666-8213 assessor@yolocounty.org

FOR ASSESSOR'S USE ONLY

CLAIMANT NAME AND MAILING ADDRESS						
(Make necessary corrections to the printed name	and mailing address)	□ Received by		(Assessor's designee)		
		of	,	,		
			(county o	r city)		
L	_	on	(date	e)		
f you no longer seek an exemption at this loc	ation, check here 🗌 Sign and retur	n this form to the	Assessor. Date v	acated:		
NAME OF CLAIMANT						
TITLE OF CLAIMANT			DA	YTIME TELEPH	ONE NUMBER	
CORPORATE NAME OF THE COLLEGE			(	)		
ADDRESS (Street, City, County, State, Zip Code)						
ASSESSOR'S PARCEL NUMBER OR LEGAL DESCR		DATE PROPERTY WAS FIRST USED BY CLAIMANT				
and claims exemption on all Land  2. Does the above institution qualify as a colle YES NO  3. Is the institution conducted as a non-profit YES NO  4. Does the institution require for regular adm YES NO  5. Does the institution confer upon its graduate and sciences, or on a course of at least three veterinary medicine, pharmacy, architecture YES NO  6. Is the property for which the exemption is one of the property for which the property for whic	Owner only	and/or	se or its equivalen d on a course of at ly, education, medi on? and incidental use	least two year cine, dentistry	y, engineering, ch a separate	
sheet if necessary. Indicate whether leased				Parcel Numl	ber.	
BUILDING & IMPROVEMENTS	PRIMARY USE	INCIDEN	TAL USE			
				☐ LEASE	□ OWN	
				LEASE		
				LEASE	OWN	
				LEASE	OWN	
				LEASE	□ OWN	

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION



TITLE

DATE



SIGNATURE OF PERSON MAKING CLAIM

NAME OF PERSON MAKING CLAIM