

AS REQUIRED BY THE FAMILY RIGHTS AND PRIVACY ACT OF 1974, INFORMATION CONTAINED ON THIS DOCUMENT IS CONFIDENTIAL AND MAY NOT BE RELEASED TO A THIRD PARTY.

ENROLLMENT SERVICES  
UNOFFICIAL TRANSCRIPT - FOR INTERNAL USE ONLY  
NOT FOR EXTERNAL DISTRIBUTION

DATE: 06-Jan-2009  
PAGE: 1 of 2

DEGREE AWARDED

DATE AWARDED

NAME: PANG, JEFFREY A  
ADDRESS: 1641 Ocean View Avenue  
Kensington, CA 94707

COLLEGE: School of Computer Science  
DEPARTMENT: Computer Science  
MAJOR: Computer Science

DPT	COURSE#	COURSE TITLE	PASS / FACT	QPA	UNITS	GRD	PTS	DPT	COURSE#	COURSE TITLE	PASS / FACT	QPA	UNITS	GRD	PTS	DPT	COURSE#	COURSE TITLE	PASS / FACT	QPA	UNITS	GRD	PTS	
FALL	2003							SPRING	2005				FALL	2006										
CS	15712	ADV OP SYS & DST SYS		12.0	S	0.0	CS	15745	OPTMZ CMPLR MOD ARCH		12.0	S	0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
CS	15781	MACHINE LEARNING		12.0	S	0.0	CS	15750	GRADUATE ALGORITHMS		12.0	S	0.0											
CS	15845	CRNT RES ISS CMP SYS		2.0	S	0.0	CS	15845	CRNT RES ISS CMP SYS		2.0	S	0.0	SEM QPA:	48.0	/	0.0	0.00						
CS	15996	IMMIGRATN CRS IN CS		6.0	S	0.0	CS	15997	GRAD RDG & RSCH		24.0	S	0.0	CUM QPA:	458.0	/	12.0	4.00						
CS	15997	GRAD RDG & RSCH		24.0	S	0.0	SEM QPA:	50.0	/	0.0	0.00		0.0	SPRING	2007									
SEM QPA:	56.0	/	0.0	0.00		0.0	CUM QPA:	240.0	/	12.0	4.00		48.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
CUM QPA:	56.0	/	0.0	0.00		0.0							SEM QPA:	48.0	/	0.0	0.00							
													0.0	CUM QPA:	506.0	/	12.0	4.00						
													48.0	CS	15998	PRACTICUM COMPTR SCI		36.0	S	0.0				
													0.0	SEM QPA:	36.0	/	0.0	0.00						
													48.0	CUM QPA:	276.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	48.0	/	0.0	0.00						
													48.0	CUM QPA:	326.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	50.0	/	0.0	0.00						
													48.0	CUM QPA:	374.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	48.0	/	0.0	0.00						
													48.0	CUM QPA:	374.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	48.0	/	0.0	0.00						
													48.0	CUM QPA:	374.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	50.0	/	0.0	0.00						
													48.0	CUM QPA:	592.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	50.0	/	0.0	0.00						
													48.0	CUM QPA:	592.0	/	12.0	4.00						
													0.0	CS	15997	GRAD RDG & RSCH		48.0	S	0.0				
													0.0	SEM QPA:	48.0	/	0.0	0.00						
													48.0	CUM QPA:	640.0	/	12.0	4.00						
													0.0	CS	15998	PRACTICUM COMPTR SCI		36.0	S	0.0				
													0.0	SEM QPA:	36.0	/	0.0	0.00						
													48.0	CUM QPA:	410.0	/	12.0	4.00						
													0.0	CS	15998	PRACTICUM COMPTR SCI		36.0	S	0.0				
													0.0	SEM QPA:	36.0	/	0.0	0.00						
													48.0	CUM QPA:	410.0	/	12.0	4.00						

AS REQUIRED BY THE FAMILY RIGHTS AND PRIVACY ACT OF 1974, INFORMATION CONTAINED ON THIS DOCUMENT IS CONFIDENTIAL AND MAY NOT BE RELEASED TO A THIRD PARTY.

ENROLLMENT SERVICES  
UNOFFICIAL TRANSCRIPT - FOR INTERNAL USE ONLY  
NOT FOR EXTERNAL DISTRIBUTION  
DEGREE AWARDED

DATE: 06-Jan-2009  
PAGE: 2 of 2  
DATE AWARDED

NAME: PANG, JEFFREY A  
ADDRESS: 1641 Ocean View Avenue  
Kensington, CA 94707

COLLEGE: School of Computer Science  
DEPARTMENT: Computer Science  
MAJOR: Computer Science

DPT	CRS#	COURSE TITLE	PASS / FACT	QPA	UNITS GRD	PTS	DPT	CRS#	COURSE TITLE	PASS / FACT	QPA	UNITS GRD	PTS
					TOTPTS						TOTPTS		
SUMMER 2008													
CS 15998 PRACTICUM COMPTR SCI 36.0 S 0.0													
				SEM QPA:	36.0 / 0.0	0.00					0.0		
				CUM QPA:	676.0 / 12.0	4.00					48.0		
FALL 2008													
CS 15997 GRAD RDG & RSCH 48.0 S 0.0													
				SEM QPA:	48.0 / 0.0	0.00					0.0		
				CUM QPA:	724.0 / 12.0	4.00					48.0		
SPRING 2009													
CS 15997 GRAD RDG & RSCH 48.0 0.0													
				SEM QPA:	0.0 / 0.0	0.00					0.0		
				CUM QPA:	0.0 / 0.0	0.00					0.0		

End of Graduate Record