

Miscellaneous Course Fees - Spring 2025

January 31, 2025

Subject	Catalog	Section	Component	Description	Course Fee
ARCE	257	02	LAB	Structural CAD for Bldg Design	13.00
ARCE	257	03	LAB	Structural CAD for Bldg Design	13.00
ART	104	02	LAB	Art and Design Foundation II	25.00
ART	104	04	LAB	Art and Design Foundation II	25.00
ART	104	06	LAB	Art and Design Foundation II	25.00
ART	122	02	LAB	Intro to Digital Photography	32.00
ART	122	04	LAB	Intro to Digital Photography	32.00
ART	145	02	LAB	Ceramics I	20.00
ART	145	71	LAB	Ceramics I	20.00
ART	148	02	LAB	Beginning Sculpture	25.00
ART	345	71	LAB	Ceramics II	25.00
ART	438	02	LAB	Typography III	43.00
ART	438	04	LAB	Typography III	43.00
ASCI	211	02	LAB	Meat Science	10.00
ASCI	211	03	LAB	Meat Science	10.00
ASCI	211	04	LAB	Meat Science	10.00
ASCI	211	05	LAB	Meat Science	10.00
ASCI	211	06	LAB	Meat Science	10.00
ASCI	214	01	LAB	Equine Management	250.00
ASCI	214	02	LAB	Equine Management	250.00
ASCI	484	02	LAB	Processed Meat Products	15.00
BIO	111	03	LAB	General Biology	10.00
BIO	111	04	LAB	General Biology	10.00
BIO	111	05	LAB	General Biology	10.00
BIO	111	06	LAB	General Biology	10.00
BIO	111	07	LAB	General Biology	10.00
BIO	111	08	LAB	General Biology	10.00
BIO	111	09	LAB	General Biology	10.00
BIO	111	10	LAB	General Biology	10.00
BIO	111	11	LAB	General Biology	10.00
BIO	111	12	LAB	General Biology	10.00
BIO	111	13	LAB	General Biology	10.00
BIO	111	14	LAB	General Biology	10.00
BIO	111	15	LAB	General Biology	10.00
BIO	111	16	LAB	General Biology	10.00
BIO	111	17	LAB	General Biology	10.00
BIO	111	18	LAB	General Biology	10.00
BIO	161	03	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	04	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	05	LAB	Intro to Cell & Molecular Bio	10.00

BIO	161	06	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	07	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	08	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	09	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	10	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	11	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	12	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	13	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	14	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	15	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	16	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	17	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	18	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	19	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	20	LAB	Intro to Cell & Molecular Bio	10.00
BIO	161	21	LEC	Intro to Cell & Molecular Bio	10.00
BIO	452	02	LAB	Cell Biology	20.00
BIO	452	03	LAB	Cell Biology	20.00
BOT	433	02	LAB	Field Botany: CA Plant Divrsty	75.00
BOT	433	03	LAB	Field Botany: CA Plant Divrsty	75.00
BRAE	121	02	LAB	Agricultural Mechanics	5.00
BRAE	121	03	LAB	Agricultural Mechanics	5.00
EDUC	431	01	SEM	Learn to Teach K-8 Social Stu	15.00
FSN	121	02	LAB	Fundamentals of Food	20.00
FSN	121	03	LAB	Fundamentals of Food	20.00
FSN	121	04	LAB	Fundamentals of Food	20.00
FSN	333	01	LAB	Nutrient Metabolism Lab	25.00
FSN	333	02	LAB	Nutrient Metabolism Lab	25.00
FSN	408	02	LAB	Food Product Development	14.00
FSN	474	02	LAB	Advanced Food Processing	10.00
GRC	203	02	LAB	Digital File Prep & Workflow	40.00
GRC	203	03	LAB	Digital File Prep & Workflow	40.00
GRC	203	04	LAB	Digital File Prep & Workflow	40.00
GRC	301	02	LAB	Digital Photo & Motion Graphic	20.00
GRC	301	03	LAB	Digital Photo & Motion Graphic	20.00
GRC	301	04	LAB	Digital Photo & Motion Graphic	20.00
GRC	301	05	LAB	Digital Photo & Motion Graphic	20.00
GRC	316	02	LAB	Flexographic Print Technology	10.00
GRC	316	03	LAB	Flexographic Print Technology	10.00
GRC	328	02	LAB	Digital and Offset Printing	10.00
GRC	328	03	LAB	Digital and Offset Printing	10.00
GRC	331	02	ACT	Color Management	10.00
GRC	331	03	ACT	Color Management	10.00

GRC	331	04	ACT	Color Management	10.00
GRC	429	02	LAB	Mobile User Experience	10.00
GRC	429	03	LAB	Mobile User Experience	10.00
GRC	429	04	LAB	Mobile User Experience	10.00
GRC	440	02	LAB	Magazine Design Technology	30.00
GRC	440	03	LAB	Magazine Design Technology	30.00
IME	141	01	LAB	Manufactrng Process: Net Shape	20.00
IME	141	02	LAB	Manufactrng Process: Net Shape	20.00
IME	141	03	LAB	Manufactrng Process: Net Shape	20.00
IME	141	04	LAB	Manufactrng Process: Net Shape	20.00
IME	141	05	LAB	Manufactrng Process: Net Shape	20.00
IME	141	06	LAB	Manufactrng Process: Net Shape	20.00
IME	142	02	LAB	Manufact Proc: Matrls Joining	15.00
IME	142	03	LAB	Manufact Proc: Matrls Joining	15.00
IME	142	04	LAB	Manufact Proc: Matrls Joining	15.00
IME	142	05	LAB	Manufact Proc: Matrls Joining	15.00
IME	142	06	LAB	Manufact Proc: Matrls Joining	15.00
IME	142	07	LAB	Manufact Proc: Matrls Joining	15.00
IME	143	02	LAB	Manufact Process:Matrl Rmoval	10.00
IME	143	03	LAB	Manufact Process:Matrl Rmoval	10.00
IME	143	04	LAB	Manufact Process:Matrl Rmoval	10.00
IME	144	02	LAB	Intro/Design & Manufacturing	50.00
IME	144	03	LAB	Intro/Design & Manufacturing	50.00
IME	144	04	LAB	Intro/Design & Manufacturing	50.00
IME	144	05	LAB	Intro/Design & Manufacturing	50.00
IME	146	01	LAB	Subtractive Processes II	25.00
IME	146	02	LAB	Subtractive Processes II	25.00
IME	146	03	LAB	Subtractive Processes II	25.00
IME	146	04	LAB	Subtractive Processes II	25.00
IME	146	05	LAB	Subtractive Processes II	25.00
IME	146	06	LAB	Subtractive Processes II	25.00
IME	146	07	LAB	Subtractive Processes II	25.00
IME	146	08	LAB	Subtractive Processes II	25.00
IME	146	09	LAB	Subtractive Processes II	25.00
IME	146	10	LAB	Subtractive Processes II	25.00
IME	156	02	LAB	Basic Electronics Manufacturng	15.00
IME	156	03	LAB	Basic Electronics Manufacturng	15.00
KINE	109	01	ACT	Bowling	65.00
KINE	109	02	ACT	Bowling	65.00
KINE	109	03	ACT	Bowling	65.00
KINE	109	04	ACT	Bowling	65.00
KINE	109	05	ACT	Bowling	65.00
KINE	109	06	ACT	Bowling	65.00

KINE	109	07	ACT	Bowling	65.00
KINE	109	08	ACT	Bowling	65.00
KINE	109	09	ACT	Bowling	65.00
KINE	109	10	ACT	Bowling	65.00
KINE	109	11	ACT	Bowling	65.00
KINE	109	12	ACT	Bowling	65.00
KINE	109	13	ACT	Bowling	65.00
KINE	109	14	ACT	Bowling	65.00
KINE	109	15	ACT	Bowling	65.00
KINE	112	01	ACT	Intermediate Bowling	65.00
MATE	300	01	LEC	Materials Selection Life Cycle	25.00
MATE	300	02	LEC	Materials Selection Life Cycle	25.00
MATE	300	03	LEC	Materials Selection Life Cycle	25.00
MCRO	436	02	ACT	Microbial Ecology	20.00
NR	204	02	LAB	Wildland Fire Control	15.00
NR	204	03	LAB	Wildland Fire Control	15.00
NR	208	02	LAB	Dendrology	5.00
NR	307	02	LAB	Fire Ecology	10.00
NR	315	02	LAB	Forest Mensuration	15.00
PLSC	190	02	LAB	Calif Vegetable Production	15.00
PLSC	190	03	LAB	Calif Vegetable Production	15.00
PLSC	225	02	LAB	Floral Design II	65.00
PLSC	304	01	LEC	Introduction to Plant Breeding	15.00
PLSC	313	02	LAB	Agricultural Entomology	4.00
PLSC	313	03	LAB	Agricultural Entomology	4.00
PLSC	321	02	LAB	Weed Biology and Management	10.00
PLSC	321	03	LAB	Weed Biology and Management	10.00
PLSC	355	02	LAB	Citrus & Avocado Fruit Prodctn	15.00
PLSC	431	02	LAB	Insect Pest Management	15.00