### FY2027 - FY2031 FIVE YEAR CAPITAL OUTLAY PLAN (FY2027 - 2028) FIRST YEAR FUNDING

**Imperial Valley Community College District** 

Prepared in reference to the Community College Construction Act of 1980

and

approved on behalf of the local governing board for submission to the office of the Chancellor, California Community Colleges

Signed

Signed	
	Lennor M. Johnson, Ed.D.
	(Chief Executive Officer or their designee)
Title_	Superintendent/President
Date_	05/23/2025
Contact	Cesar L. Vega
Telephone	760-355-6235

Date Received at Chancellor's Office:

Chancellor's Office Reviewed by:

Notice of Approval

District Report for Imperial Valley Community College District (30)

#### Capital Outlay Plan Page 3 of 50

**Inventory of Land** 

# **FUSION**

#### Planning

### Imperial Valley Community College District (30)

List the address and acreage of every land unit owned by the district (Education Code 81821 ((b)3)). Please identify all locations, both

on-campus and off-campus, grouped according to their "parent" institution. In the event the list is long or complicated, please

substitute copies of college bulletins or other notices to the public which display similar information. The list should be current as of

October the prior year.	
Address	Acres
Imperial Valley College	160
380 East Aten Road	
Imperial, CA 92251-0158	
Total Acreage:	160

#### **Legislative Districts**

Campus	Assembly	Senate	House
Imperial Valley College	36	18	25

### Imperial Valley Community College District (30)

Address Barbara Worth Junior High 285 D Street Brawley, CA 92227 Brunswick Zone 950 N. Imperial Avenue El Centro, CA 92243 Calipatria State Prison 7018 Blair Road

Calipatria, CA 92233

**Central Union High School** 

1001 Brighton Avenue

El Centro, CA 92243

#### **Community Learning Center**

206 "D" Street

Brawley, CA 92227

#### Day Report Ctr - Imperial County Probation Dept

324 Applestill Road

El Centro, CA 92243

#### Imperial Avenue Holbrook High School

322 N. Imperial Avenue

Imperial, CA 92251

#### **Imperial County Fire Department**

1078 Dogwood Road

Hever, CA 92249

#### Imperial Irrigation Distr. Employee Training Ctr

333 E. Barioni Blvd.

Imperial, CA 92251

#### **Imperial Irrigation District**

485 W. Villa Road

El Centro, CA 92243

#### Imperial Irrigation District

81600 Avenue 58

La Quinta, CA 92253

#### Imperial Valley College

380 East Aten Road

Imperial, CA 92251-0158

#### Sister Evelyn Mourey Center

1400 N. Imperial Avenue

El Centro, CA 92243

#### Instructional Delivery Load

### Capital Outlay Plan Page 5 of 50

# **FUSION**

District Projects Priorit	y Order (2025-2031)
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					Disti		is Flionty	Oldel (202	.5-2051
Planning									
Imperial Valley	Commu	inity Colle	ege Dist	rict (30)					
No. Project					Sc	hedule of Fu	nds		
Campus	Source	Total Cost	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-3
1 ACADEMIC BUILDING	S MODERNIZ	ZATION							
Imperial Valley College									
Occupancy: 2022-23	STATE:	\$9,328,000							
Net ASF: -3,177	DISTRICT:	\$8,967,000							
2 AUTO/DIESEL TECHN	IOLOGY BUIL	DING							
Imperial Valley College									
Occupancy: 2025-26	STATE:	\$0							
Net ASF: 4,210	DISTRICT:	\$42,400,000							
3 PUBLIC SAFETY REG	IONAL TRAIN	VING CENTER							
Imperial Valley College									
Occupancy: 2027-28	STATE:	\$0							
Net ASF: 30,500	DISTRICT:	\$47,055,000							
4 MAINTENANCE AND	OPERATIONS	6 FACILITY							
Imperial Valley College									
Occupancy: 2027-28	STATE:	\$0							
Net ASF: 2,171	DISTRICT:	\$15,700,000							
5 STUDENT SERVICES	CENTER								
Imperial Valley College			Phase C	Phase E					
Occupancy: 2028-29	STATE:	\$0	\$0	\$0					
Net ASF: 5,890	DISTRICT:	\$47,033,000	\$43,833,000	\$1,000,000					
6 INDUSTRIAL TECHNO		DING							
Imperial Valley College			Phase E						
Occupancy: 2028-29	STATE:	\$0	\$0						
Net ASF: 9,800	DISTRICT:								
7 GYM MODERNIZATIO									
Imperial Valley College			Phases P,W	Phases C.F					
Occupancy: 2028-29	STATE:	\$9,338,162	\$771,556	\$8,566,606					
Net ASF: -1,035	DISTRICT:		\$771,556						
8 MULTI-CULTURAL AN		. , ,							
Imperial Valley College		LNTER, BEDG				Phases P.W	Phase E	Phase C	
Occupancy: 2031-32	STATE:	\$3,997,883				\$422,755	Filase E \$0	\$3,575,128	
Net ASF: 0	DISTRICT:					\$345,890	\$0 \$764,940	\$3,575,128 \$2,823,408	
						Ψυ+υ,090	Ψ1 0 <del>4</del> ,340	Ψ <u>2</u> ,020,400	
9 ADMINISTRATION, BU	JILDINGS 10	WODERNIZATI				Phases P,W	Phases C E		
Imperial Valley College	STATE.	\$0				Phases P,W \$0	Phases C,E \$0		
Occupancy: 2031-32	STATE: DISTRICT:								
Net ASF: 7,511	DISTRICT	\$8,321,778	2025.20	2026.27	2027 20	\$808,065	\$7,513,713	2020.24	2021.2
GRAND TOTALS	STATE.	¢22.664.045	<b>2025-26</b>	<b>2026-27</b>	2027-28	<b>2028-29</b>	2029-30	2030-31	2031-3
	STATE:	\$22,664,045	\$771,556	\$8,566,606	\$0 \$0	\$422,755	\$0	\$3,575,128	\$
	DISTRICT:	\$213,630,257	\$45,604,556	\$9,647,685	\$0	\$1,153,955	\$8,278,653	\$2,823,408	\$(

Capacity/Load Ratio

116%

**District Capacity/Load Ratios** 

# **FUSION**

Planning												
Imperial Va	Imperial Valley Community College District (30)											
District Lecture Capacity/Load Ratio												
	No. Project											
-	ect ASF	WSCH	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33		
1 ACADEMIC BUILDINGS MODERNIZATION												
	1,062	1,683	2022-23									
Imperial Valley Co	ollege											
2 AUTO/DIESEL	TECHNO	LOGY BUIL	DING									
	3,102	4,916	2025-26									
Imperial Valley Co	ollege											
3 PUBLIC SAFE	TY REGIO	NAL TRAIN	ING CENTER									
	1,600	2,536	2027-28		74,473							
Imperial Valley Co	ollege				119%							
Lecture Summar	y / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33		
Lecture AS	SF	Actual*/Proj	ected WSCH	52,021	62,796	63,387	63,978	64,568	64,523	64,478		
41,228		Cumulative	Capacity	71,937	71,937	74,473	74,473	74,473	74,473	74,473		

115%

117%

116%

115%

115%

138%

District Capacity/Load Ratios

# **FUSION**

Planning									
Imperial Valley	Commu	nity Colle	ge Distr	ict (30)					
District Lab Ca	pacity/L	oad Ratio							
No. Project									
Lab ASF	WSCH	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDING	SS MODERNI	ZATION							
1,523	151	2022-23							
Imperial Valley College									
2 AUTO/DIESEL TECH		DING							
3,469	-135	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REC	GIONAL TRAIN	NING CENTER							
20,800	9,720	2027-28		41,341					
Imperial Valley College				126%					
6 INDUSTRIAL TECHNO		DING							
8,400	3,935	2028-29			45,276				
Imperial Valley College					136%				
Lab Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Lab ASF	Actual*/Pro	jected WSCH	26,860	32,870	33,179	33,488	33,797	33,774	33,750
105,710	Cumulative	Capacity	31,621	31,621	41,341	45,276	45,276	45,276	45,276
	Capacity/Lo	oad Ratio	118%	96%	125%	135%	134%	134%	134%

District Capacity/Load Ratios

# **FUSION**

Planning							-	-	
Imperial Valley	Commu	inity Colle	ge Distr	ict (30)					
District Office	Capacity	/Load Rat	io						
No. Project									
Off ASF	FTE	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDING	GS MODERNI	ZATION							
-5,534	-32	2022-23							
Imperial Valley College									
2 AUTO/DIESEL TECH	NOLOGY BUI	LDING							
364	2	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REC	GIONAL TRAI	NING CENTER							
2,800	16	2027-28		252					
Imperial Valley College				75%					
4 MAINTENANCE AND									
38	0	2027-28		252					
Imperial Valley College				75%					
5 STUDENT SERVICES									
5,604	32	2028-29			284				
Imperial Valley College					85%				
6 INDUSTRIAL TECHNO									
800	5	2028-29			289 86%				
Imperial Valley College					80%				
7 GYM MODERNIZATI		2020.20			200				
-52 Imperial Valley College	0	2028-29			289 86%				
					0070				
8 MULTI-CULTURAL AI -2,890	ND EQUITY C -17	2031-32	00 MODERNI	ZATION				272	
Imperial Valley College	-17	2031-32						79%	
								1570	
9 ADMINISTRATION, B 4.000	23	2031-32	/IN					295	
Imperial Valley College	25	2001-02						86%	
Office Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Office ASF	Actual*/Pro	jected FTE	331	334	336	340	343	343	343
46,519	Cumulative		236	236	252	289	289	289	295
10,010			71%	71%	75%	85%	84%	84%	86%
	Capacity/L	Jau Raliu	11%	1140	15%	00%	04%	04%	00%0

Capacity/Load Ratio

**District Capacity/Load Ratios** 

# **FUSION**

Planning							•		
Imperial Valley	<sup>7</sup> Commu	nity Colle	qe Distri	ict (30)					
District Library		-	-						
No. Project	•	•							
	Lib ASF	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
2 AUTO/DIESEL TECH	NOLOGY BUIL	DING							
	-216	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REC	GIONAL TRAIN	IING CENTER							
	800	2027-28		23,638					
Imperial Valley College				77%					
6 INDUSTRIAL TECHN	OLOGY BUILD	ING							
	500	2028-29			24,138				
Imperial Valley College					79%				
8 MULTI-CULTURAL A	ND EQUITY CE	ENTER, BLDG 10	00 MODERNI	ZATION					
	1,300	2031-32						25,438	
Imperial Valley College								83%	
Library Summary / Tota	ls		2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Library ASF	Actual*/Proj	ected ASF	30,587	30,567	30,550	30,533	30,513	30,496	30,479
23,054	Cumulative	Capacity	22,838	22,838	23,638	24,138	24,138	24,138	25,438

75%

77%

79%

79%

79%

83%

75%

District Capacity/Load Ratios

							Strift Oup	uony/Lou	a rtatio5
Planning									
Imperial Valley	Commu	nity Colle	ge Distri	ict (30)					
District AV/TV	Capacity	/Load Rat	tio						
No. Project									
		F Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
	AVITV AS	F Occupancy	2020-27	2027-20	2020-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDING	GS MODERNIZ	ATION							
	275	2022-23							
Imperial Valley College									
3 PUBLIC SAFETY REG	GIONAL TRAIN	ING CENTER							
	1,400	2027-28		3,554					
Imperial Valley College				31%					
8 MULTI-CULTURAL AN	ND EQUITY CE	ENTER, BLDG 1	00 MODERNI	ZATION					
	590	2031-32						4,144	
Imperial Valley College								36%	
9 ADMINISTRATION, B	UILDINGS 10 I	MODERNIZATIO	N						
	300	2031-32						4,444	
Imperial Valley College								39%	
AV/TV Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
AV/TV ASF	Actual*/Proj	ected ASF	11,386	11,381	11,377	11,374	11,369	11,365	11,362
1,879	Cumulative	Capacity	2,154	2,154	3,554	3,554	3,554	3,554	4,444
	Capacity/Lo	ad Ratio	19%	19%	31%	31%	31%	31%	39%

### Planning

### Load Distribution & Staff Forecast

# Imperial Valley Community College District (30) District Load Distribution

District Load Dis	stribution						
	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory
Actual Fall							
2023	320	104,780	41,388	63,392	1,965	40,571	20,856
2024	325	105,812	40,843	64,969	1,624	41,060	22,284
Forecast							
2025	328	106,842	37,395	69,447	1,736	44,794	22,918
2026	331	107,871	26,968	80,903	2,023	52,021	26,860
2027	334	108,899	10,781	98,118	2,453	62,796	32,870
2028	336	109,925	10,883	99,042	2,476	63,387	33,179
2029	340	110,949	10,984	99,965	2,499	63,978	33,488
2030	343	111,972	11,085	100,887	2,522	64,568	33,797
2031	343	111,894	11,078	100,816	2,520	64,523	33,774

Load Distribution & Staff Forecast

# FUSION

#### Planning

# Imperial Valley Community College District (30)

# Instructional Load by Campus

WSCH Distributed to Campuses or Other Locations

	Actual Fall			Forecast						
	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
Imperial Valley	y College									
	103,594	104,780	105,812	106,842	107,871	108,899	109,925	110,949	111,972	111,894
Total	103,594	104,780	105,812	106,842	107,871	108,899	109,925	110,949	111,972	111,894

#### Planning

### Load Distribution & Staff Forecast

# Imperial Valley Community College District (30) Total District Library Load

(a)	Total Day-Graded (b)	Number of Campuses (c)	Initial ASF (3,795/Cam p) (d)	First 3,000 Day Graded (3.83/DG) (e)	Between 3k - 9k (3.39/DG) (f)	Above 9,000 (2.94/DG) (g)	Total ASF (d+e+f+g)
Forecast							
2025	7,519	1	3,795	11,490	15,319	0	30,604
2026	7,514	1	3,795	11,490	15,302	0	30,587
2027	7,508	1	3,795	11,490	15,282	0	30,567
2028	7,503	1	3,795	11,490	15,265	0	30,550
2029	7,498	1	3,795	11,490	15,248	0	30,533
2030	7,492	1	3,795	11,490	15,228	0	30,513
2031	7,487	1	3,795	11,490	15,211	0	30,496

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#### Load Distribution & Staff Forecast

# Library Load by Campus or Location

	Forecast							
	2025	2026	2027	2028	2029	2030	2031	
Imperial Valley College								
	30,604	30,587	30,567	30,550	30,533	30,513	30,496	
	100%	100%	100%	100%	100%	100%	100%	
Total	30,604	30,587	30,567	30,550	30,533	30,513	30,496	

Load Distribution & Staff Forecast

# **FUSION**

#### Planning

# Imperial Valley Community College District (30) Total District AV, Radio, TV Load

(a)	Total Day-Graded (b)	Number of Campuses (C)	Initial ASF (3,500/Cam p) (d)	First 3,000 Day Graded (1.50/DG) (e)	Between 3k - 9k (0.75/DG) (f)	Above 9,000 (0.25/DG) (g)	Total ASF (d+e+f+g)
Forecast							
2025	7,519	1	3,500	4,500	3,389	0	11,389
2026	7,514	1	3,500	4,500	3,386	0	11,386
2027	7,508	1	3,500	4,500	3,381	0	11,381
2028	7,503	1	3,500	4,500	3,377	0	11,377
2029	7,498	1	3,500	4,500	3,374	0	11,374
2030	7,492	1	3,500	4,500	3,369	0	11,369
2031	7,487	1	3,500	4,500	3,365	0	11,365

Load Distribution & Staff Forecast

# **FUSION**

### Planning

# AV, Radio, TV Load by Campus or Location

	Forecast							
	2025	2026	2027	2028	2029	2030	2031	
Imperial Valley College								
	11,389	11,386	11,381	11,377	11,374	11,369	11,365	
	100%	100%	100%	100%	100%	100%	100%	
Total	11,389	11,386	11,381	11,377	11,374	11,369	11,365	

Campus Reports for Imperial Valley College (031)

## **Campus Capacity/Load Ratios** mmunity Calla District (020

Planning								1	···· • • • • • • • • • • • • • • • • •	
Imperia	l Valley I Valley		nity Colle (031)	ge Distri	ict (030)					
Campus	s Lectur	e Capac	ity/Load F	Ratio						
No. Project										
	Lect ASF	WSCH	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEM	IC BUILDING	S MODERNIZ	ZATION							
	1,062	1,683	2022-23							
Imperial Valle	ey College									
2 AUTO/DIE	ESEL TECHN	OLOGY BUIL	DING							
	3,102	4,916	2025-26							
Imperial Valle	ey College									
3 PUBLIC S	AFETY REG	ONAL TRAIN	NING CENTER							
	1,600	2,536	2027-28		74,473					
Imperial Valle	ey College				119%					
Lecture Sum	mary / Totals	;		2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Lectu	re ASF	Actual*/Proj	jected WSCH	52,021	62,796	63,387	63,978	64,568	64,523	64,478
41	,228	Cumulative	Capacity	71,937	71,937	74,473	74,473	74,473	74,473	74,473
		Capacity/Lo	ad Ratio	138%	115%	117%	116%	115%	115%	116%

**Campus Capacity/Load Ratios** 

# **FUSION**

Planning							F	···· · <b>,</b> · · · · ·	
Imperial Valley	Commu	nity Colle	ge Distr	ict (030)					
<b>Imperial Valley</b>	College	(031)							
Campus Lab C	apacity/	Load Ratio	0						
No. Project									
Lab ASF	WSCH	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDING	GS MODERNIZ	ZATION							
1,523	151	2022-23							
Imperial Valley College									
2 AUTO/DIESEL TECH		DING							
3,469	-135	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REC	GIONAL TRAI	NING CENTER							
20,800	9,720	2027-28		41,341					
Imperial Valley College				126%					
6 INDUSTRIAL TECHN		DING							
8,400	3,935	2028-29			45,276				
Imperial Valley College					136%				
Lab Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Lab ASF	Actual*/Pro	jected WSCH	26,860	32,870	33,179	33,488	33,797	33,774	33,750
105,710	Cumulative	Capacity	31,621	31,621	41,341	45,276	45,276	45,276	45,276
	Capacity/Lo	oad Ratio	118%	96%	125%	135%	134%	134%	134%

79%

# **FUSION**

FUSION				Car	npus Cap	acity/Load	l Ratios		
Planning							· · ·	-	
Imperial Valley (	Commi	unity Colle	ge Distri	ict (030)					
Imperial Valley (	College	e (031)							
Campus Office	Capacit	ty/Load Ra	tio						
No. Project									
Off ASF	FTE	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDINGS	MODERNI	ZATION							
-5,534	-32	2022-23							
Imperial Valley College									
2 AUTO/DIESEL TECHNO	LOGY BUI	LDING							
364	2	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REGIO	ONAL TRAI	NING CENTER							
2,800	16	2027-28		252					
Imperial Valley College				75%					
4 MAINTENANCE AND O	PERATION	S FACILITY							
38	0	2027-28		252					
Imperial Valley College				75%					
5 STUDENT SERVICES C	ENTER								
5,604	32	2028-29			284				
Imperial Valley College					85%				

# 6 INDUSTRIAL TECHNOLOGY BUILDING

	800	5	2028-29	289	
Imperial Valle	y College			86%	
7 GYM MO	DERNIZATION				
	-52	0	2028-29	289	
Imperial Valle	y College			86%	
8 MULTI-CU	ILTURAL AND	EQUITY CE	ENTER, BLDG 100	MODERNIZATION	
	-2,890	-17	2031-32		272

#### Imperial Valley College ADMINISTRATION BUILDINGS 10 MODERNIZATION ^

9 ADMINISTRATION, BU	ILDINGS 10 M	MODERNIZATIO	N .						
4,000	23	2031-32						295	
Imperial Valley College								86%	
Office Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Office ASF	Actual*/Proj	ected FTE	331	334	336	340	343	343	343
46,519	Cumulative	Capacity	236	236	252	289	289	289	295
	Capacity/Lo	ad Ratio	71%	71%	75%	85%	84%	84%	86%

### **Campus Capacity/Load Ratios**

Dianning						•••	inpue eup	uoity/_out	
Planning	<b>C a m <b>a m a m <b>a m a m m <b>a m m m m m m m mm mm mm mm mm mm mm mm </b></b></b></b>		no Diotri	-+ (000)					
Imperial Valley		_	ge Distri	ICT (U3U)					
Imperial Valley		. ,							
Campus Librar	y Capaci	ity/Load F	Ratio						
No. Project									
	Lib ASF	Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
2 AUTO/DIESEL TECHN	OLOGY BUIL	DING							
	-216	2025-26							
Imperial Valley College									
3 PUBLIC SAFETY REG	IONAL TRAIN	IING CENTER							
	800	2027-28		23,638					
Imperial Valley College				77%					
6 INDUSTRIAL TECHNO	LOGY BUILD	ING							
	500	2028-29			24,138				
Imperial Valley College					79%				
8 MULTI-CULTURAL AN	ID EQUITY CE	ENTER, BLDG 1	00 MODERNIZ	ZATION					
	1,300	2031-32						25,438	
Imperial Valley College								83%	
Library Summary / Totals			2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
	5								
Library ASF	s Actual*/Proj	ected ASF	30,587	30,567	30,550	30,533	30,513	30,496	30,479
Library ASF 23,054			30,587 22,838	30,567 22,838	30,550 23,638	30,533 24,138	30,513 24,138	30,496 24,138	30,479 25,438

### **Campus Capacity/Load Ratios**

Planning							1	···· · <b>,</b> · - · · ·	
Imperial Valley Imperial Valley	College	(031)	-	ict (030)					
Campus AV/TV	Capacit	y/Load Ra	atio						
No. Project									
	AV/TV AS	F Occupancy	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
1 ACADEMIC BUILDING	GS MODERNIZ	ATION							
	275	2022-23							
Imperial Valley College									
3 PUBLIC SAFETY REC	GIONAL TRAIN	ING CENTER							
	1,400	2027-28		3,554					
Imperial Valley College				31%					
8 MULTI-CULTURAL AN		ENTER, BLDG 1	00 MODERNIZ	ZATION					
	590	2031-32						4,144	
Imperial Valley College								36%	
9 ADMINISTRATION, B	UILDINGS 10 I	MODERNIZATIC	N						
	300	2031-32						4,444	
Imperial Valley College								39%	
AV/TV Summary / Totals	;		2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
AV/TV ASF	Actual*/Proj	ected ASF	11,386	11,381	11,377	11,374	11,369	11,365	11,362
1,879	Cumulative	Capacity	2,154	2,154	3,554	3,554	3,554	3,554	4,444
	Capacity/Lo	ad Ratio	19%	19%	31%	31%	31%	31%	39%

### Load Distribution & Staff Forecast

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031) Campus Load Distribution

-		Total			P.E.	On-Campus	
	Instructional Staff	Campus	Off-Campus	On-Campus	Laboratory	Lecture	On-Campus
	FTE	WSCH	WSCH	WSCH	WSCH	WSCH	Laboratory
ctual Fall							
023	320	104,780	41,388	63,392	1,965	40,571	20,856
024	325	105,812	40,843	64,969	1,624	41,060	22,284
orecast							
025	328	106,842	37,395	69,447	1,736	44,794	22,918
026	331	107,871	26,968	80,903	2,023	52,021	26,860
027	334	108,899	10,781	98,118	2,453	62,796	32,870
028	336	109,925	10,883	99,042	2,476	63,387	33,179
029	340	110,949	10,984	99,965	2,499	63,978	33,488
030	343	111,972	11,085	100,887	2,522	64,568	33,797
)31	343	111,894	11,078	100,816	2,520	64,523	33,774

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2025

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

		Net Total	
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	288	10	278
Counselor	32.7	0	32.7
Include certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.	2	0	2
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent,			
President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2025 Totals	343.7	16	327.7

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2026

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	Total Certificated		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	291	10	281
Courseler	22.0	0	32.9
	32.9	0	32.9
Include certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities	Ū	Ũ	°
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2026 Totals	346.9	16	330.9

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2027

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	<b>Total Certificated</b>		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	294	10	284
Counselor	33.1	0	33.1
Include certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2027 Totals	350.1	16	334.1

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2028

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	<b>Total Certificated</b>		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	296	10	286
Counselor	33.3	0	33.3
nclude certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2028 Totals	352.3	16	336.3

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2029

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	<b>Total Certificated</b>		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	299	10	289
Counselor	33.6	0	33.6
nclude certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2029 Totals	355.6	16	339.6

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2030

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	Total Certificated		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(c)	(b-c)
Instructor	302	10	292
Counselor	33.9	0	33.9
Include certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2030 Totals	358.9	16	342.9

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### FTE Instruction Staff Worksheet - Fall 2031

College Instructional Staff, Fall Term. Included are all certificated staff for day,

extended day, and adult education except those whose office is located off-campus.

	<b>Total Certificated</b>		Net Total
	Instructional and	Non-Instructional	Instructional and
Staff Type	Statutory Staff FTE	Portion of FTE	Statutory Staff FTE
(a)	(b)	(C)	(b-c)
Instructor	302	10	292
Counselor	33.9	0	33.9
Include certified special program coordinators,			
economic opportunity program, coordinators,			
statutory and Title 5 required staff, et. al.			
Department Administrator	15	0	15
Librarian	2	0	2
Include certificated director of audio/visual, et. al.			
Institutional Administrator	6	6	0
Include certificated persons with responsibilities			
covering the entire institution, such as			
Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.			
Projected 2031 Totals	358.9	16	342.9

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

# Cumulative Sum of Existing & Proposed Space (2026-2032)

Planning				•••						,
Imperial	Vallev (	Commur	nitv Colle	eae Dist	rict (030	))				
Imperial				-9		· <b>/</b>				
Priority &					AV Radio					
Year of	Classroom	Laboratory	Office	Library	ΤV	P.E.	Assembly	Inactive	All Other	Total
Occupancy	100's	200's	300's	400's	530-535	520-525	610 & 615	050-070	Areas	ASF
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Total ASF	41,228	105,710	46,519	23,054	1,879	33,918	5,580	903	61,440	320,231
3	2027	PUBLIC SAF	ETY REGION	AL TRAINING	<b>CENTER</b>					
	1,600	20,800	2,800	800	1,400	0	0	0	3,100	30,500
	42,828	126,510	49,319	23,854	3,279	33,918	5,580	903	64,540	350,731
4	2027 MAINTENANCE AND OPERATIONS FACILITY									
	0	0	38	0	0	0	0	0	2,133	2,171
	42,828	126,510	49,357	23,854	3,279	33,918	5,580	903	66,673	352,902
5	2028	STUDENT SE	ERVICES CEN	NTER						
	0	0	5,604	0	0	0	0	0	286	5,890
	42,828	126,510	54,961	23,854	3,279	33,918	5,580	903	66,959	358,792
6	2028	INDUSTRIAL	TECHNOLOG	GY BUILDING	i					
	0	-,	800	500	0	0	0	0	100	9,800
	42,828	134,910	55,761	24,354	3,279	33,918	5,580	903	67,059	368,592
7	2028	GYM MODE	RNIZATION							
	0	-		0	0	7	0	0	81	-1,035
	42,828	134,910	55,709	24,354	3,279	32,854	5,580	903	67,140	367,557
8	2031	MULTI-CULT	URAL AND E	QUITY CENT	ER, BLDG 10	0 MODERNIZ	ATION			
	0	-	1	1,300	590	0	0	0	1,000	0
	42,828	134,910	52,819	25,654	3,869	32,854	5,580	903	68,140	367,557
9	2031	ADMINISTRA								
	0	-	1	0	300	0	0	0	3,211	7,511
Total Eviation	42,828		56,819	25,654	4,169	32,854	5,580	903	71,351	375,068
Total Existing	42,828 42		56,819	25,654	4,169	32,854	5,580	903	71,351	375,068

### Capacity of Net Existing On-Campus ASF

Planning Imperial Valley Community College Di	istrict (030)		
Imperial Valley College (031)			
Classrooms, Classroom Service (Room Use Code	e 100s)		
Summary	Total Net ASF	ASF per 100 WSCH	Total Capacity WSC
Classroom Space	41,228	63.1	65,338
Laboratories & Laboratory Service Area (Room U	lse Codes 210, 215, 220, 2	25, 230, 235, 255)	
TOP Code	Net ASF	ASF per 100 WSCH	Capacity WSC
0099 - General Assignment	995	257.0	38
0301 - Environmental Science	1,273	235.0	542
0401 - Biology, General	3,449	235.0	1,468
0402 - Botany, General	63	235.0	2
0403 - Microbiology	1,323	235.0	563
0407 - Zoology, General	1,743	235.0	742
0410 - Anatomy and Physiology	3,071	235.0	1,30
0602 - Journalism	106	214.0	50
0934 - Electronics and Electric Technology	2,918	321.0	90
0946 - Environmental Control Technology (HVAC)	7,674	556.0	1,380
0947 - Diesel Technology	6,717	856.0	78
0948 - Automotive Technology	14,807	856.0	1,730
0952 - Construction Crafts Technology	13,420	749.0	1,793
0956 - Manufacturing and Industrial Technology	5,309	385.0	1,379
1002 - Art (Painting, Drawing and Sculpture)	3,842	257.0	1,495
1004 - Music	7,481	257.0	2,912
1230 - Nursing	5,093	214.0	2,380
1250 - Emergency Medical Services	1,954	214.0	913
1501 - English	1,074	150.0	71
1901 - Physical Sciences, General	1,744	257.0	679
1905 - Chemistry, General	4,825	257.0	1,87
1914 - Geology	1,778	257.0	692
2105 - Administration of Justice	3,138	214.0	1,460
2133 - Fire Technology	4,126	214.0	1,92
2202 - Anthropology	1,653	150.0	1,102
4930 - General Studies	6,134	257.0	2,38
Summary	Total Net ASF	ASF per 100 WSCH	Total Capacity WSCI
Lab Space	105,710	334.5	31,609
Office & Office Service Areas (Room Use Code 3	•		
Summary	Total Net ASF	ASF per FTE	Total Capacity FTE
Office Space	46,519	175.0	260

### FUSION Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

#### District Priority & Project: 1 ACADEMIC BUILDINGS MODERNIZATION

Project Type: Reconstruction Total Estimated Cost: \$18,295,000 Anticipated Source(s) of Funds: State and Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2018	2019	2019	2019	2022-23
Estimated Cost	\$0	\$792,000	\$592,000	\$16,505,000	\$406,000	

#### Explain why this project is needed:

This project modernizes 3 small buildings that constitute the heart of the campus. Two of these building were part of the original campus (1962): Bldg 2 and Bldg 3. Including Bldg 800 (constructed in 1971) these buildings account for 11,976 of lecture space (25,319 WSCH of the campus total capacity of 69,746 WSCH), 5,470 asf of laboratory space, 4,150 asf of office space, and 839 asf of all other space. In total the project modernizes 22,535 asf/32,286gsf of space by addressing code issues, infrastructure that has outlived its life, program and technology support issues to support the changing in teaching/learning methods that have occurred since the buildings were first constructed. Existing lecture spaces are reconfigured to better fit the class sizes to reduce overall lecture space to provide for the addition of needed laboratory space.

Planning

**FUSION** 

# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 1 ACADEMIC BUILDINGS MODERNIZATION

	Classroom		Laboratory	Office	Library	AV/TV		
	100s		210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	13,038		7,093	2,766	0	275	336	23,508
Project Secondary	-11,976		-5,570	-8,300	0	0	-839	-26,685
Project Net ASF	1,062		1,523	-5,534	0	275	-503	-3,177
Project Net Capacit	ty							
Classrooms, Class	room Service	(Room Us	e Code 100s)					
Summary				Net ASF	ASF per	100 WSCH	Cap	acity WSCH
Classroom Space				1,062		63.1		1,683
Laboratories & Lab	oratory Servi	ce Area (R	oom Use Codes 2	10, 215, 220,	225, 230, 2	35, 255)		
			Primary Effect		, ,	Secondary	/ Effect	
				Capacity			/ Effect	Capacity
TOP Code		Net ASF			Net ASF			Capacity WSCH
TOP Code		·	Primary Effect	Capacity		Secondary	) WSCH	WSCH
		·	Primary Effect	Capacity WSCH		Secondary	) WSCH	WSCH acity WSCH
TOP Code - Summary		Net ASF	Primary Effect	Capacity WSCH Net ASF		Secondary	) WSCH	WSCH acity WSCH
TOP Code - Summary Lab Space		Net ASF	Primary Effect	Capacity WSCH Net ASF	Net ASF	Secondary	) WSCH Cap	

# **FUSION**

# Planning Imperial Valley Community College District (030) Imperial Valley College (031)

#### District Priority & Project: 2 AUTO/DIESEL TECHNOLOGY BUILDING

Project Type: Replacement Total Estimated Cost: \$42,400,000 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2021	2022	2024	2024	2025-26
Estimated Cost	\$0	\$900,000	\$1,625,000	\$38,875,000	\$1,000,000	

#### Explain why this project is needed:

Construction of new building to replace aged buildings that house programs in Automotive and Diesel Technology and Art Programs. The project results in new construction and demolition of buildings 1100, 1200, 1300, and 1400. Better utilization of space is achieved through redistribution of the available square footage to better meet the instructional and program needs of the college.

Planning

**FUSION** 

# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 2 AUTO/DIESEL TECHNOLOGY BUILDING

<b>Outline of Project</b>	Space - Buildi	ngs and R	emodelings					
	Classroom		Laboratory	Office	Library	AV/TV		
	100s		210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	3,102		25,417	1,515	225	0	583	30,842
Project Secondary	0		-21,948	-1,151	-441	0	-3,092	-26,632
Project Net ASF	3,102		3,469	364	-216	0	-2,509	4,210
Project Net Capac	ity							
Classrooms, Class	sroom Service	(Room Us	e Code 100s)					
Summary				Net ASF	ASF per 100 WSCH Capacity \		acity WSCH	
Classroom Space				3,102		63.1		4,916
Laboratories & La	boratory Servi	ce Area (R	oom Use Codes 2	10, 215, 220,	225, 230, 2	235, 255)		
		Primary Effect			Secondary Effect			
				Capacity				Capacity
TOP Code		Net ASF	ASF per 100 WSCH	WSCH	Net ASF	ASF per 100	WSCH	WSCH
- Summary				Net ASF			Сар	acity WSCH
Lab Space				3,469				-135
Office & Office Set	rvice Areas (Re	oom Use C	Code 300s)					
Summary				Net ASF	A	SF per FTE	C	apacity FTE
Office Space				364		175.0		2.08
### FUSION

### Planning Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 3 PUBLIC SAFETY REGIONAL TRAINING CENTER

Project Type: New Total Estimated Cost: \$47,055,000 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2022	2023	2024	2024	2027-28
Estimated Cost	\$0	\$1,000,000	\$1,730,000	\$39,325,000	\$5,000,000	

#### Explain why this project is needed:

Currently, Imperial Valley College offers an Associate's Degree and Certificates of Achievement in Administration of Justice, Correctional Science, and Fire Technology, as well as the California State Fire Training, approved Fire Academy (Firefighter I), and POST (Peace Officer Standards and Training), Police Academy, STC (Standard and Training for Corrections) Corrections Academy. This facility brings together the programs into a mutually supportive environment. In addition to classrooms and instructional offices, the complex will include a helicopter landing pad, training tower, burn trailer, fire engine station and storage, and low-speed driving course. 1B TRAINING TOWER 1C BURN TRAILER 1D FIRE ENGINE & STORAGE BUILDING 1E LOW SPEED DRIVING TRAINING

Planning

**FUSION** 

# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 3 PUBLIC SAFETY REGIONAL TRAINING CENTER

	Classroom		Laboratory	Office	Library	AV/TV		
	100s		210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	1,600		20,800	2,800	800	1,400	3,100	30,500
Project Secondary	0		0	0	0	0	0	0
Project Net ASF	1,600		20,800	2,800	800	1,400	3,100	30,500
Project Net Capaci	ty							
Classrooms, Class	room Service	e (Room Us	e Code 100s)					
Summary				Net ASF	ASF per	100 WSCH	Cap	acity WSCH
Classroom Space				1,600		63.1		2,536
				2,000		0012		,
				2,000				,
Laboratories & Lab	oratory Servi	ice Area (R	oom Use Codes 2		225, 230, 2			,
Laboratories & Lab	oratory Servi	ice Area (R	oom Use Codes 2 Primary Effect		225, 230, 2		v Effect	,
Laboratories & Lab	ooratory Servi	ice Area (R			225, 230, 2	35, 255)	/ Effect	
Laboratories & Lab	oratory Servi	ice Area (R		10, 215, 220,	225, 230, 2 Net ASF	35, 255)		Capacity WSCH
	ooratory Servi	·	Primary Effect	10, 215, 220, Capacity		35, 255) Secondary		Capacity
	ooratory Servi	·	Primary Effect	10, 215, 220, Capacity		35, 255) Secondary	) WSCH	Capacity WSCH
TOP Code	ooratory Servi	·	Primary Effect	10, 215, 220, Capacity WSCH		35, 255) Secondary	) WSCH	Capacity WSCH acity WSCH
<u>TOP Code</u> - Summary	ooratory Servi	·	Primary Effect	10, 215, 220, Capacity WSCH Net ASF		35, 255) Secondary	) WSCH	Capacity WSCH acity WSCH
<u>TOP Code</u> - Summary		Net ASF	Primary Effect	10, 215, 220, Capacity WSCH Net ASF		35, 255) Secondary	) WSCH	Capacity
TOP Code - Summary Lab Space		Net ASF	Primary Effect	10, 215, 220, Capacity WSCH Net ASF	Net ASF	35, 255) Secondary	) WSCH Cap	Capacity WSCH acity WSCH

### FUSION Planning Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 4 MAINTENANCE AND OPERATIONS FACILITY

Project Type: Replacement Total Estimated Cost: \$15,700,000 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2022	2023	2024	2024	2027-28
Estimated Cost	\$0	\$175,000	\$525,000	\$14,600,000	\$400,000	

#### Explain why this project is needed:

A new Facilities Complex will house functions currently located in the 1800 Building including maintenance, operations, and receiving services. The proposed location on the northwest side of the campus will improve vehicular access and provide a secure outdoor space for receiving/loading and yards. Following the development of the complex, space will be freed up to expand parking close to the campus core.

Planning

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# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 4 MAINTENANCE AND OPERATIONS FACILITY

	Classroom	Laboratory	Office	Library	AV/TV		
	100s	210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	0	0	900	0	0	15,100	16,000
Project Secondary	0	0	-862	0	0	-12,967	-13,829
Project Net ASF	0	0	38	0	0	2,133	2,171
Project Net Capac	ity						
Classrooms, Clas	sroom Service (Roo	m Use Code 100s)					
Summary			Net ASF	ASF per	100 WSCH	Сар	acity WSCH
Classroom Space			0		0.0		0
Laboratories & La	boratory Service Ar	ea (Room Use Codes 2	210, 215, 220,	225, 230, 2	35, 255)		
		Primary Effect			Secondary	/ Effect	
			Capacity				Capacity
TOP Code	Net	ASF ASF per 100 WSCH	WSCH	Net ASF	ASF per 100	WSCH	WSCH
TOP Code - Summary	Net	ASF ASF per 100 WSCH	WSCH Net ASF	Net ASF	ASF per 100		WSCH acity WSCH
-	Net	ASF ASF per 100 WSCH		Net ASF	ASF per 100		acity WSCH
- <b>Summary</b> Lab Space	Net		Net ASF	Net ASF	ASF per 100		
- <b>Summary</b> Lab Space			Net ASF		ASF per 100	Сар	acity WSCH

### Planning Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 5 STUDENT SERVICES CENTER

Project Type: Replacement Total Estimated Cost: \$47,033,000 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2023	2024	2025	2026	2028-29
Estimated Cost	\$0	\$550,000	\$1,650,000	\$43,833,000	\$1,000,000	

#### Explain why this project is needed:

Student Services are currently distributed throughout the campus in multiple buildings, many of which were constructed in 1962 - 1972. These spaces will be replaced with the construction of a new building.

### **Project Intent & Scope**

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Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

District Priority & Project: 5 STUDENT SERVICES CENTER

	Classroom		Laboratory	Office	Library	AV/TV		
	100s		210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	0		0	16,280	0	0	2,599	18,879
Project Secondary	0		0	-10,676	0	0	-2,313	-12,989
Project Net ASF	0		0	5,604	0	0	286	5,890
Project Net Capacity	у							
Classrooms, Classr	oom Service	(Room Us	e Code 100s)					
Summary				Net ASF	ASF per	100 WSCH	Cap	acity WSCH
Classroom Space				0		0.0		0
Laboratorias & Lab								
Laboratories & Labo	oratory Servic	ce Area (R	oom Use Codes 2	10, 215, 220,	225, 230, 2	35, 255)		
Laboratories & Labo	oratory Servic	ce Area (R	oom Use Codes 2 Primary Effect	10, 215, 220,	225, 230, 2	35, 255) Secondary	Effect	
	oratory Servic	ce Area (R		10, 215, 220, Capacity	225, 230, 2		Effect	Capacity
TOP Code	oratory Servic	Ce Area (R Net ASF			225, 230, 2 Net ASF			Capacity WSCH
TOP Code	oratory Servic		Primary Effect	Capacity WSCH		Secondary	WSCH	WSCH
TOP Code - Summary	oratory Servic		Primary Effect	Capacity WSCH Net ASF		Secondary	WSCH	WSCH acity WSCH
TOP Code	oratory Servic		Primary Effect	Capacity WSCH		Secondary	WSCH	WSCH
TOP Code - Summary		Net ASF	Primary Effect	Capacity WSCH Net ASF		Secondary	WSCH	WSCH acity WSCH
TOP Code - Summary Lab Space		Net ASF	Primary Effect	Capacity WSCH Net ASF	Net ASF	Secondary	) WSCH Cap	WSCH acity WSCH

### FUSION

## Planning Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 6 INDUSTRIAL TECHNOLOGY BUILDING

Project Type: New Total Estimated Cost: \$30,800,000 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### Anticipated Time Schedule

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2022	2023	2024	2025	2028-29
Estimated Cost	\$0	\$400,000	\$1,000,000	\$28,400,000	\$1,000,000	

#### Explain why this project is needed:

A science-oriented laboratory facility primarily for training in lithium technology. Recent reports underscore the need for America to develop and sustain a robust workforce for the domestic battery supply chain. An estimated 15 million metric tons of lithium, in addition to other rare minerals, are available for extraction in Imperial County, home to one of the largest lithium deposits in the world. That's enough lithium to satisfy more than one-third of today's global lithium demand.Global demand for the mineral used for rechargeable batteries, including for cell phones, battery storage, and electric vehicles, is expected to grow by as much as 4,000% over the next several decades as lithium plays an important role in transitioning to electric vehicles and the clean energy economy. As interest picks up in extracting lithium from the Imperial Valley from both industry and federal and state officials, Imperial County recently released a plan with specific requests from the state and federal government as the county prepares to potentially become a hub for lithium development.

### Planning

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# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 6 INDUSTRIAL TECHNOLOGY BUILDING

	Classroom		Laboratory	Office	Library	AV/TV			
	100s		210-255	300s	400s	530-535	All Other	Total ASF	
Project Primary	0		8,400	800	500	0	100	9,800	
Project Secondary	0		0	0	0	0	0	C	
Project Net ASF	0		8,400	800	500	0	100	9,800	
Project Net Capacity	y								
Classrooms, Classro	oom Service (	(Room Us	e Code 100s)						
Summary				Net ASF	ASF per	100 WSCH	Сар	Capacity WSCH	
Classroom Space				0		0.0		0	
Laboratories & Labo	oratory Sarvic	o Aroa (D	oom Lise Codes 2	10 215 220	225 220 2	~~~~~			
	tories & Laboratory Service Area (Room Use Co		Utill Use Coues 2	10, 215, 220,	225, 230, 2	.35, 255)			
		e Alea (R	Primary Effect	10, 215, 220,	225, 230, 2	35, 255) Secondary	Effect		
		ε Αιεα (κ		Capacity	225, 230, 2		r Effect	Capacity	
TOP Code		Net ASF			225, 230, 2 Net ASF			Capacity WSCH	
		-	Primary Effect	Capacity		Secondary	) WSCH		
TOP Code		-	Primary Effect	Capacity WSCH		Secondary	) WSCH	WSCH acity WSCH	
TOP Code - Summary		Net ASF	Primary Effect	Capacity WSCH Net ASF		Secondary	) WSCH	WSCH acity WSCH	
TOP Code - Summary Lab Space		Net ASF	Primary Effect	Capacity WSCH Net ASF	Net ASF	Secondary	) WSCH Cap	WSCH	

# Planning Imperial Valley Community College District (030) Imperial Valley College (031)

District Priority & Project: 7 GYM MODERNIZATION

Project Type: Reconstruction Total Estimated Cost: \$18,757,403 Anticipated Source(s) of Funds: State and Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2025	2025	2026	2026	2028-29
Estimated Cost	\$0	\$864,510	\$678,602	\$17,157,423	\$56,868	

#### Explain why this project is needed:

This project modernizes the gymnasium. The physical education programs have undergone significant changes since the building was originally constructed in 1962. The need for locker space has diminished while the need for spaces for health and wellness and fitness have increased. This project addresses these issues as well as other issues related to the teaching/learning environment.

### **Project Intent & Scope**

32,008

-33,043

-1,035

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Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

District Priority & Project: 7 GYM MODERNIZATION

#### **Outline of Project Space - Buildings and Remodelings** Classroom Office AV/TV Laboratory Library 100s 210-255 400s 300s 530-535 All Other Total ASF Project Primary 0 0 842 0 0 31,166 **Project Secondary** 0 0 -894 0 0 -32,149 Project Net ASF 0 0 0 -52 0 -983

### **Project Net Capacity**

Classrooms, Classroom Service (Room Use Code 100s)							
Summary	Net ASF	ASF per 100 WSCH	Capacity WSCH				
Classroom Space	0	0.0	0				

### Laboratories & Laboratory Service Area (Room Use Codes 210, 215, 220, 225, 230, 235, 255)

			,,,	,, _	,,	
		Primary Effect			Secondary Effect	
			Capacity			Capacity
TOP Code	Net ASF	ASF per 100 WSCH	WSCH	Net ASF	ASF per 100 WSCH	WSCH
-						
Summary			Net ASF			Capacity WSCH
Lab Space			0			0
Office & Office Service Areas (F	Room Use C	ode 300s)				
Summary			Net ASF	A	ASF per FTE	Capacity FTE
Office Space			-52		175.0	-0.30

Planning

### **Project Intent & Scope**

# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 8 MULTI-CULTURAL AND EQUITY CENTER, BLDG 100 MODERNIZATION

Project Type: Reconstruction Total Estimated Cost: \$7,932,121 Anticipated Source(s) of Funds: State and Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2028	2028	2030	2029	2031-32
Estimated Cost	\$0	\$458,676	\$309,970	\$6,398,536	\$764,940	

#### Explain why this project is needed:

Reconfiguration of internal space to provide for a student-oriented multi-cultural and equity center which will include affinity student groups throughout the campus. The center will assist students from various economic and social backgrounds by encouraging and integrating them into the campus/learning environment. Existing Building 100 is vacated when the counseling activities are relocated to the new One-Stop Student Services Building.

Planning

### **Project Intent & Scope**

# Imperial Valley Community College District (030) Imperial Valley College (031)

## District Priority & Project: 8 MULTI-CULTURAL AND EQUITY CENTER, BLDG 100 MODERNIZATION

	Classroom	Laboratory	Office	Library	AV/TV		
	100s	210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	0	0	3,000	1,300	590	1,000	5,890
Project Secondary	0	0	-5,890	0	0	0	-5,890
Project Net ASF	0	0	-2,890	1,300	590	1,000	C
Project Net Capac	ity						
Classrooms, Class	sroom Service (Ro	oom Use Code 100s)					
Summary			Net ASF	ASF per 100 WSCH Capacity			acity WSCH
Classroom Space			0		0.0		0
Laboratories & La	boratory Service /	Area (Room Use Codes 2	10, 215, 220,	225, 230, 2	35, 255)		
		Primary Effect		Secondary Effect			
			Capacity				Capacity
TOP Code	N	et ASF ASF per 100 WSCH	WSCH	Net ASF	ASF per 100	WSCH	WSCH
- Summary			Net ASF			Сар	acity WSCH
Lab Space			0				0
Office & Office Ser	rvice Areas (Room	n Use Code 300s)					
Office & Office Ser Summary	rvice Areas (Roon	n Use Code 300s)	Net ASF	A	SF per FTE	с	apacity FTE

# FUSION

### Planning Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 9 ADMINISTRATION, BUILDINGS 10 MODERNIZATION

Project Type: Reconstruction Total Estimated Cost: \$8,321,778 Anticipated Source(s) of Funds: Non-State Type of Construction: Seismic Retrofit: If Existing - Age: If Existing - Condition:

#### **Anticipated Time Schedule**

	Land Acquisition	Preliminary Plans	Working Drawings	Construction	Equipment	Occupancy
Year	0	2028	2028	2029	2029	2031-32
Estimated Cost	\$0	\$463,532	\$344,533	\$6,834,956	\$678,757	

### Explain why this project is needed:

Remodel Buildings 10 for Administration including Board Room, President's Office, Public Information Office, Business and Fiscal Services, Campus Safety and other Administrative offices. Portions of Bldg 10 are vacated upon completion of the One-Stop Student Services Center. Building 10 consists of 7,511 ASF and 10,973 GSF.

# **FUSION**

Planning

# Imperial Valley Community College District (030) Imperial Valley College (031)

### District Priority & Project: 9 ADMINISTRATION, BUILDINGS 10 MODERNIZATION

	Classroom	Laboratory	Office	Library	AV/TV		
	100s	210-255	300s	400s	530-535	All Other	Total ASF
Project Primary	0	0	4,000	0	300	10,722	15,022
Project Secondary	0	0	0	0	0	-7,511	-7,511
Project Net ASF	0	0	4,000	0	300	3,211	7,511
Project Net Capac	ity						
Classrooms, Class	sroom Service (Room	Use Code 100s)					
Summary			Net ASF	ASF per 100 WSCH Capacity			acity WSCH
Classroom Space			0		0.0		0
Laboratories & La	boratory Service Area	(Room Use Codes 2	10, 215, 220,	225, 230, 2	35, 255)		
			Primary Effect		Secondary Effect		
		Primary Effect			Secondary	/ Effect	
		Primary Effect	Capacity		Secondary	/ Effect	Capacity
TOP Code	Net AS	2	Capacity WSCH	Net ASF	Secondary ASF per 100		Capacity WSCH
TOP Code - Summary	Net As	2		Net ASF		) WSCH	WSCH
-	Net As	2	WSCH	Net ASF		) WSCH	WSCH acity WSCH
- <b>Summary</b> Lab Space	Net As	SF ASF per 100 WSCH	WSCH Net ASF	Net ASF		) WSCH	WSCH acity WSCH
- Summary Lab Space		SF ASF per 100 WSCH	WSCH Net ASF			) WSCH Cap	