IMPERIAL VALLEY COLLEGE PROGRAM REVIEW COMPLIANCE FORM AND REQUEST FOR RESOURCES

PROGRAM/DEPARTMENT Administration	n of Justice	ACADEMIC YR. <u>2012 - 2013</u>
Comprehensive Program Review	Annual Assessment	Request for Resources (check all that apply)
Please analyze your Program Review data as we Program Review report as needed. All changes to		
If your program is scheduled for a Comprehens Dean/VP. If you are completing the annual Prograthis form to appropriate Dean/VP. If your needs complete the appropriate Request for Resources for	am Review Assessment only and have s have changed as a result of your an	no changes to area needs, sign below and submit inual assessment of program review data, please
Signature of Program Chair/Director	02/14/2013 Date Signature of Area D	Silva 2/15/13 ean Date
Signature of Area Vice Fresident	Date	
Please attach the following documents to this Progr ✓ Comprehensive Program Review ✓ Data Analysis Form	ram Review Compliance form if you are	requesting additional resources:

✓ SLO/SAO Assessments✓ Request for Resources Forms

Academic Program Evaluation - Administration of Justice Division - EWD Department - PBSF

TERM	Enrollment	Fill Rate	# of Sections	Mass Cap	Avg. Class Cap	Avg. Class Size	FTES	FTEF	PRODUCTIVITY	Completion	Success Rate
Fall 2009	888	108.16%	24	821	34.21	37	103.09	5.13	20.1	90%	72%
Spring 2010	1061	105.57%	29	1005	34.66	36.59	131.79	6.41	20.56	85%	67%
Fall 2010	1106	101.10%	32	1094	34.19	34.56	134.92	7.31	18.46	88%	71%
Spring 2011	1170	96.30%	35	1215	34.71	33.43	142.4	8.23	17.3	89%	69%
Fall 2011	763	101.73%	22	750	34.09	34.68	96.18	5.63	17.08	87%	73%
Spring 2012	695	97.20%	21	715	34.05	33.1	89.2	5.43	16.43	89%	74%
% Change Fall Semesters								200000000000000000000000000000000000000	25		
09 - 11	-14.08%	-5.94%	-8.33%	-8.65%	-0.35%	-6.27%	-6.70%	9.75%	-15.02%	-3.33%	1.39%
% Change Spring Semesters											
10 - 12	-34.50%	-7.93%	-27.59%	-28.86%	-1.76%	-9.54%	-32.32%	-15.29%	-20.09%	4.71%	10.45%

Program Completion

Number of certificates completed	Number of Associate Degrees Completed
Between Fall 2009 and Spring 2012	Between Fall 2009 and Spring 2012
23	142

Administration of Justice- Major Courses

	Enrollment/# Sections							COLUMN TO STATE OF THE SAME OF						Fill Rate							
COURSES	F 09	S 10	F 10	5 11	F 11	S 12	F 09	S 10	F 10	S 11	F 11	5 12	F 09	5 10	F 10	S 11	F 11	S 12	S 12	F 12	5 13
100	230 - 6	291 - 8	208 - 6	240 - 7	136 - 4	109-3	23.66	29.94	21.39	24.69	13.99	11.21	109.5%	118.8%	100.5%	117.1%	97.1%	103.8%	n/a	n/a	
102	92 - 3	89 - 3	92 - 3	105 - 3	112 - 3	61 - 2	9.47	9.16	9.36	10.80	11.52	6.27	104.8%	137.1%	91.4%	100.0%	106.7%	87.4%	n/a	n/a	£333
104	108 - 3	103 - 3	116-3	106 - 3	113 - 3	76-2	11.11	10.59	11.93	10.90	11.62	7.81	102.9%	98.1%	110.5%	101.0%	107.6%	108.6%	n/a	n/a	THE R
106	77 - 2	69 - 2	105 - 3	115-4	108 - 3	67 - 2	7.72	7.10	10.80	11.83	11.10	6.89	107.1%	98.6%	102.9%	109.5%	102.9%	95.7%	n/a	n/a	
108					5		机学法		没养成	CALL TANK		Dest later	SAVARE		evilli.	M. will	234 \$	1	SOR	25/10	
110	37 - 1	39 - 1	120-3	100 - 3	79 - 2	62 - 2	3.81	4.01	12.34	10.29	8.13	6.38	105.7%	111.4%	114.3%	100.0%	112.9%	88.6%	n/a	n/a	
120	69 - 2	96 - 3	98 - 3	84 - 3	83 - 2	67 - 2	7.10	9.88	10.07	8.64	8.54	6.89	104.3%	158.6%	100.0%	125.7%	118.6%	95.7%	n/a	n/a	100
121		43 - 1		69 - 2		39 - 1	\$22568	4.42	REPORT .	7.10	1956	4.01	数深沟建	122.9%	Y 430	98.6%		111.4%	n/a	n/a	100
122	35 - 1	34 - 1	37-1	71-2	2000	95 - 1	3.60	3.50	3.81	7.30	NAME OF	3.60	100.0%	97.1%	105.7%	101.4%	E Peni-	100.0%	n/a	n/a	100
123	37-1	75-2	74-2	75 - 2	37-1	39-1	3.81	7.71	7.62	7.72	3.81	4.01	105.7%	107.1%	105.7%	107.1%	105.7%	111.4%	n/a	n/a	100
124	38 - 1	42-1	36-1	80 - 2		52 - 1	3.91	4.32	3.70	8.23	STATES.	5.35	151.4%	151.4%	102.9%	114.3%	\$875-875	148.6%	n/a	n/a	200
141	88 - 3	76-2	143 - 5	43 - 2	35 - 2	30 - 2	10.70	9.25	17.40	5.23	4.26	3.65	102.3%	126.7%	136.2%	61.4%	70.0%	60.0%	n/a	n/a	
142	42 - 1	36-1	44 - 1	42 - 1	38-1	31-1	14.40	12.34	15.09	14.40	13.03	10.63	120.0%	102.9%	125.7%	120.0%	108.6%	88.6%	n/a	n/a	
144		35 - 1	22 - 1	31 - 1	22-1	27-1	使状态的	16.20	10.18	14.35	10.18	12.50	MESTRA	100.0%	62.9%	88.6%	62.9%	77.1%	n/a	n/a	
222			1	1			ayry Sec. A	200	W12162	张纯规	TERMINE.		and the second	PERMIT	N TOUR	475,713	me - 174	San Li		-	
223			MENS.	1			Mark We	65778	ides pe	NW R	FEE:255	1000年11	他である	·特別·福	のでも大学	161-475	franchista.	1 15.500			100
CSI 100		230	30-1	29-1	33 - 1	172		经共强	3.09	2.98	3.39	MAT !	232.7	(Fa. faat	85.71%	82.56%	94.00%	71.43%	Time?	1333	
CSI 104		1000		27 - 1	2	25 - 1	\$27.5kg	企業派	台別認	2.78		2.57	Br. Sar	网面	法广东 常	77.14%	1779	2-76 L		1933	608
AJ/SOC 224	(1875)		00000				Fair In	15657	California.	思想得	子を強	THE SE	MIT IN	172.2F	121775	TEAL	No see . I !	Ber S		TO SE	
ENGL 101	493 - 21	472 - 22	585-25	493 - 20	634 - 24	602 - 23	50.59	48.55	60.17	50.70	65.21	61.90	117.14%	138.82%	117.00%	131.47%	105.67%	104.70%	52,73	1333	9

Required/acceptable courses for A.S. Degree: AJ 100, 102, 104, 106, 108, 110, 121, 141, 222 (Formerly AJ 122), 223 (Formally AJ 123), AJ/SOC 224 (Formally AJ 124) CSI 100, CSI 104

Required/Acceptable courses for Certificate: AJ 100, 102, 104, 106, 110, 223(Formally AJ 123), ENGL 101

Completion: A, B, C, D, F out of A, B, C, D, F, W, I (MW excluded)
Success: A, B, C out of A, B, C, D, F, W, I (MW excluded)

Administration of Justice – Completion and Success

	A CONTRACTOR OF THE PARTY OF TH		Comple	tion Rate	e		Success Rate							
AJ COURSE	F 09	S 10	F 10	S 11	F 11	5 12	F 09	S 10	F 10	511	F11	5 12		
100	89.6%	83.8%	89.4%	88.3%	86.8%	85.3%	60.4%	56.4%	62.0%	65.0%	64:7%	52.3%		
102	79.4%	76.4%	84.6%	84.8%	86.6%	72.1%	63:0%	51.7%	55.0%	64.8%	74:1%	59.0%		
104	92.6%	88.3%	82.8%	83.0%	79.6%	85.5%	68.5%	68.0%	59.5%	53.8%	59.3%	61.8%		
106	92.2%	84.1%	94.3%	85.2%	90.7%	85.1%	77.9%	73.9%	80.0%	59.1%	62.0%	70.1%		
108	in this is	Spirite.							COR	120000				
110	94.6%	94.9%	89.2%	85.5%	93.4%	95.2%	-86.5%	89.7%	81.7%	75.5%	91.1%	88.7%		
120	97.1%	85.4%	85.7%	90.1%	85.5%	92.5%	87.0%	61.5%	74.5%	71.4%	77:1%	64.2%		
121		83:7%		97.1%	PULLER	100.0%		81.4%	MARKET THE	94.2%	1899	94.9%		
122	77.1%	82.4%	83.8%	88.7%	REAL	91.4%	62.9%	44.1%	64.9%	66.2%		85.7%		
123	94.6%	93.3%	91.9%	93.3%	75.7%	94.9%	75.6%	76.0%	71.6%	61:3%	62.2%	76.9%		
124	94.7%	92.9%	91.7%	92.5%	Signal (100.0%	76.3%	90.5%	66.7%	63.8%		96.2%		
141	94.3%	86.0%	88.8%	81.4%	100.0%	86.7%	89.8%	79.0%	82.5%	69.8%	100.0%	86.7%		
142	88.1%	77.8%	86.4%	83.3%	86.8%	90.3%	88.1%	77.8%	84.1%	81.0%	86.8%	90.3%		
144	Lance of	88.6%	90.9%	100.0%	100.0%	92.6%		88.6%	90.9%	100.0%	100.0%	92.6%		
222		ALCOHOL:				S. GEIN	1000							
223	W	THE COLUMN			li de		District of the	GEORGE		Service of the last of the las	EUDSPOS	E SOL		
CSI 100	1 St. 18	000	70.00%	75.86%	21.21%	The state of		Egergoin	40.00%	34.48%	9.09%			
CSI 104	1 300	E3583	nothing.	92.59%	13500	92.00%		200	100	96.30%		72.00%		
AJ/SOC 224	The same of		The same	Total S	Total Park		2000	0.0	(I=138)	50 (623		ESSO!		
ENGL 101	58.78%	71.19%	70.84%	70.59%	68.77%	71.76%	40.84%	57.63%	51.97%	55.98%	52.37%	54.65%		

ı	Recent Enrollment Demand: HighXX	X Medium	Low	
I	Suggestion: Consider Fill Rates and Enrolls	ment; Wait Lists; Determine which se	ections close quickly as well as those with long wait lists	
I	In the 2011-2012 academic years	we were select to gut our ar-	cilable classes by 1604. This was due to a statewide reduction in funding	Cinco than

In the 2011-2012 academic years we were asked to cut our available classes by 16%. This was due to a statewide reduction in funding. Since then we have been requested to increase our classes beyond pre-2011 offerings. We were able to maximize our class offerings and have seen a marked increase in the number of students we are able to serve as a result. These numbers do not reflect on the charts above, but our increase in the number of classes has shown a stable and healthy fill rate as well as success rate, up to this point. Our average enrollment was down very slightly at 1.1% because of the changes in financial aid to our student base and the lower number of classes offered. We have exercised aggressive enrollment management to maximize our class offerings for our student population and this has proven to be very successful for both Fall 2012 and Spring 2013. If we had stayed at the lower number of classes being offered, we would have had to turn students away, which did occur in our most popular classes the year before. This increase in the number of classes offered has allowed us to accommodate the students' needs and requests.

Opportunity Analysis: (Successes, new curriculum development, alternative delivery mechanisms, interdisciplinary strategies, etc.)

We have seen a marked increase in the number of students that will be graduating and/or transferring by the end of the semester. We have also gone through an evaluation cycle that yielded a change in some of our instructors. This change has proven to be a benefit to our student population. We have seen an increase in fill rate as well as success rate since this reorganization. The expansion of our Distance Education courses will also allow us to reach a larger number of students. Once those classes are being offered again, we should also see increases in their fill rates. The continued development of classes for our future Specialization program has invigorated the instructors I have working on that project. These new classes will developed slowly, to allow us to partner with other organizations and institutions, in order to offer a viable and state-of-the-art program for our students.

I have also incorporated an Instructor Development Program within my Department. Teaming up with Napa Valley College and P.O.S.T. to have the members of the Instructor Development Institute come to Imperial Valley and present their Basic Course (40 hours) to our instructors. This course is required for all P.O.S.T. instructors under section 1070 and is state mandated for those instructors. But the course is designed for instructors of Adult Education and provides the instructor student methodology to improve upon their skill set in the classroom. I have encouraged my academic instructors to utilize this training and it has yielded tremendous results. I have currently been able to arrange for two classes to be presented here in Imperial Valley over the last three years. I have a third presentation scheduled for August of this year. We have also made this course available to instructors outside of our department and it has generated a great deal of interest.

Summary of Program "Health" Evaluation: (Including consideration of size, score, productivity and quality of outcomes)

Taking into account all the data available, we see the program as being very healthy. We have increased the overall number of classes being offered. We have eliminated sections that were underperforming and consolidated those students into sections with a higher enrollment level. This increased the overall enrollment and allowed us to tailor the offerings to the students. Our enrollment management has allowed us to identify what is needed and offer those courses accordingly. We have also worked with other departments to coordinate our class scheduling for days and times that best serve our students.

Future Goals of Program

We are working on modernizing the electives for the core major to include courses in Homeland Security, Corrections, Law Enforcement and Forensics. These would be Specializations and would allow our students to gain knowledge and usable information to make them more viable in the job market and to expand their horizons in the Criminal Justice field. Some of these courses are already in place and just need to be formalized into a rubric for the course. The other courses have been suggested by our Advisory Committee and have generated a great deal of interest within our student population.

Resource requests from annual program review

Primarily, I need full-time faculty. I am the only full-time faculty member in the department at this time. The department once had three full-time faculty members and offered fewer classes than are being offered now. With the future expansion of the P.O.S.T. training program I must have at least one more full-time instructor that is P.O.S.T. qualified to be able to meet this expansion. The addition of two full-time instructors over the next three years would allow us to petition P.O.S.T. for the creation and inclusion of a Level I program at the college. This would give us the ability to offer a complete training program for law enforcement cadets here at the imperial Valley College. This would bring us back up to the staffing levels we once had when the college had a law enforcement academy. It would provide the core instructors necessary for offer those courses and would bring us within P.O.S.T. guidelines for such a program. Our advisory committee has also made this recommendation and has expressed the desire to bring a Level 1 program back to the college. P.O.S.T. has also expressed the desire to increase the number of Level 1 programs in the southern California region, below the Los Angeles region. We have also been approached by other schools to explore the possibility of partnering with them for this program. Because of conflicting political regions this may not be feasible. But the need is there. The Imperial Valley has no other training program available, with the next closest facility being over 140 miles away. The new Public Safety training center is under construction and will be completed by Fall 2014. The program and the facility will need full-time faculty in order to make this a reality. If we can get one full-time faculty member now, with the ability to explore the possibility of getting another full-time faculty member a year or two later, I can continue to make this program grow and we can reach the goal that was set in 2009 of having a full training program here at Imperial Valley College.

The next item that is very essential to the overall safety of our students is a golf cart or other mobile vehicle. This would allow us to have a vehicle to follow and monitor our students as we do physical training around the campus. It would also allow us to utilize it in various other training scenarios and Learning Domains in the program. Currently we have a golf cart from Parking Control that will follow our students while they are training or doing physical training and running in the evening hours. The campus is dark at this time and there is no other area for us to do this training when these classes are offered. On most evenings when the students are conducting physical training we are not able to get a golf cart from Parking Control or Campus Safety, because they are just not available. This puts our students at risk if they suffer an injury or an emergency occurs. We have safety vests, hand talkie radios, and medical supplies with trained personnel to assist, but due to the actual distance around campus and the nature of training at night, the availability of a golf cart or other mobile vehicle would greatly enhance our students' safety. The ability to get a student to a safe area or even

delivering emergency medical supplies in a timely manner can greatly improve upon the overall safety of our students as well as reducing the potential liability exposure to the school.

Another resource that must be addressed in the near future is a dedicated range for firearms training. Currently we utilize the firearms ranges at the Calipatria State Prison and the range at the Imperial Valley Shooting Club at Huff and Wheeler. These organizations have allowed us to utilize their facilities at no cost, but they are not dedicated to our use. We must coordinate the time we are able to use their facilities and we can be "bumped" at the discretion of the parent organization, if a greater need arises. The use of a dedicated firearms range would provide us with unimpeded access to the training facility and is a P.O.S.T. requirement for a Level 1 program. Solutions to this have been explored and two have shown promise. The first is to expand on the Warehouse structure that will be built on campus in the near future. An expansion of that facility could enable us to build an Indoor Range. The engineering is already available and could be incorporated relatively easily. The walls could be reinforced and a baffling system could be incorporated to "catch" the expended rounds. This would increase the overall safety of the facility and allow us to sell the recovered metal as scrap, providing funding for maintenance of the facility. The air filtration system used in the science labs could be the same type of system used in this facility. Once the facility is operational, it could be rented by area law enforcement agencies, further generating revenue for upkeep and maintenance of the range facility.

The second is to lease an area at the Shooting Club and build an impact area on that location. This area would have to be improved before it could be used for class training. The creation of impact "berms" on the front and sides would have to be done. We would need to obtain at least two heavy duty conex boxes with reinforced lock covers for equipment and storage of training equipment. We would have to contract with a port a potty company for the necessary restroom facilities, and we would have to establish a contract with the Imperial Irrigation District for electrical power to be run up to this section from the existing power lines. The lease for the area would have to be negotiated, along with mining provisions for the expended brass in the berms. This is necessary because after a year or more of firing ammunition into the impact area, the expended brass and lead projectiles would have to be dug out of the burms and removed. This recovered metal could be sold as scrap and is often how the mining of a range is paid for. There will have to be an on-going budget allocation to provide for the electric bill, port a potty and berm maintenance at the outdoor facility. The initial costs of an outdoor range are lower than an indoor range, but the overall ease and yearly revenue recovery potential will make an indoor range a less expensive facility to operate in the long run.

Another needed resource would be to improve the training area around the new building. This would involve moving the chain link wall and solid wooden wall from the area of the sports field to a location nearer to our new Public Safety Training Center. By moving the walls to this location it would make them far easier to access for training and allow us to create an obstacle course that can used for P.O.S.T. training and testing. We would also like to add two additional obstacles to the course. These would be a low hurdle or barrier and an open window obstacle. These are standard training and testing items used by other academies throughout the state. These items allow the student to train in a more realistic manner for "real world" scenarios. They could be incorporated into a cardio training program that we will have to incorporate as we progress through the development of the Level I program for the school. The costs would be minimal and these could be utilized by other agencies for the testing and evaluation of our students for job openings in the community. Along with the improvements listed above, we would like to have pull-up bars and dip bars erected in this area as well. These aid in the training of our students and improve their opportunities and chances for employment by increasing their strength and stamina, which are required for the job. These are also standard items at most academies throughout the state. By utilizing the open space around the new

building we can incorporate this into our training regimen and increase the hire-ability of our students when they have completed our programs. All of these outside improvements are cost effective and require low maintenance. They can also be done in a way that will enhance the overall appearance of the facility without detracting from the desired appearance created by the architecture.

Parking should also be looked at for the new buildings. The current parking lot for the 2700 building is adjacent to the new buildings under construction. But there is no staff parking spaces designated in this area of the parking lot. That will become essential as the buildings become available for use. We also have professional experts that are utilized on a regular basis and there are no designated staff parking spaces in this area of the parking lot. These professional experts are in most cases law enforcement professionals that drive marked and unmarked emergency vehicles. These vehicles need to be in easy access for these instructors and without adequate staff parking spaces, this will put those officers at a great disadvantage when they are assisting in our training programs. Additionally, there will be more students parking in this area of campus, due to the change in locations for our classes. Unless additional parking is planned for, the addition of the new buildings will overwhelm the existing parking configuration.