

**Barstow Community College** 

## **Program Review**

Instructional

PROGRA	AM:	Cosmetology		
ACADEN	MIC YEAR:	2011-2012	Date Submitted:	October 19 2012
		By Claire Benson		
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- Policies and Processes
- <u>Status</u>

- <u>Data</u>
- Prior Goals/Objectives
- <u>Goals/Objectives/Actions</u>
- <u>Resources</u>

### 1. Program Mission and Vision

### A. Program Mission

The Cosmetology Department in sync with the mission of Barstow Community College provides the highest quality academic, occupational, cultural, and socially responsible environment for students in the community. The mission of the cosmetology department is to safeguard and protect the health and general welfare of the consumer establish by the California Board of Barbering and Cosmetology. The cosmetology program strives to develop strategies for success in order to bridge the skill gap between school and work, by developing confidence, skill proficiencies, professionalism, and the understanding of diversity. The cosmetology program strives to give students the finest training and experience available to prepare him or her to qualify to take the State Board of Cosmetology examination for licensure as cosmetologist. The program will continue to do what is best to improve and maintain the highest quality and standards for our student's education.

B. Program Vision

Barstow Community College is recognized as the jewel of the community; the cosmetology department is viewed as an essential technical resource for the students and its community. The cosmetology department's learning standards seeks to develop the whole person where the individual is greater than the sum of his or her independent educational experiences, a person who will understand the world within and the world without.

C.

Cosmetology Department vision in conjunction with College Mission Statement

1. The Barstow College Cosmetology Department compiles with the mission of the college by providing career education; courses that give students knowledge, skills, and certification necessary for success in the workplace.



# 2. Program Description and Overview Overview Program

The cosmetology program introduces fundamentals of cosmetology practice. The concepts introduced include four core competencies, communication skills, critical-thinking, global awareness, professional role, standards of practice and performance in cosmetology. There are three pathways to completion of the program: 1600 clock hours, certificate of achievement and associate of science degree. In the degree and certificate of achievement pathway, general education requirements are mandates.

The cosmetology program goal is to serve the community as an affordable, learningcentered program committed to the development and delivery of innovative, successful learners prepared for the beauty industry. Employed are three full-times, and five adjunct faculty; cosmetology faculty provide professional experience in current cosmetology practices, and incorporates technology in the instruction of Cosmetology. In all seven cosmetology courses ranging from beginning, intermediate, and advanced courses; learners develop theoretical and practical competencies that prepare them with employable skills. Learner's ages range from 18 to 60 coupled with diverse backgrounds and experiences, these elements will develop communities of learning and contributions to the field of cosmetology.

### **Course Description**

The cosmetology program is design to exceed minimum California Board of Cosmetology standards. The cosmetology program consists of 1600 hours of instruction of both theoretical and practical skill development required for licensure by the California State Board of Cosmetology. A combination of lecture and laboratory instruction in a traditional classroom setting includes salesmanship, skills in serving the public; bacteriology, sterilization, principles of sanitation and safety requirements in operation of a beauty salon/ and or working in the beauty industry. The program details principles of chemistry; laws and administrative regulations. Proficiencies developed include hairstyling, chemical waving, straightening, haircutting, shaping, hair coloring, hair treatments, facials, manicuring (including acrylic nails), and operation of a beauty salon. Cosmetology learners are prepared to become well-trained professionals demanded by today's beauty-industry.

### 3. External Factors

The Cosmetology Department will continue to work to ensure student success in passing the State Board examination by providing a learner-centered environment. The faculty will continue to mentor, instruct, lead and guide students in their new professions. The curriculum for the cosmetology is designed to meet and exceed minimum California State Board of Cosmetology standards.

The Manicuring program has been inactive since the relocation of the Cosmetology program to Barstow campus (2007). The request for the Manicuring program is minimal from the community. The Department has an in depth nail technology course COSM51A that allows the student to be train extensively in nail technology; the student is able to employ those skills to work as a professional nail technician. The Manicuring program has been sent to the Curriculum Committee for review to archive, not necessary for degree pathway.

The Esthetician program has been inactive since 2010, due to low enrollment. The request for the Esthetician program is minimal from the community. The Department has an in depth skincare course COSM51B that allows the student to be train extensively in skincare; the student is able to employ those skills to work as a professional skincare technician. The Manicuring and Esthetician program has been sent to the Curriculum Committee for review to archive, not necessary for degree pathway.

Job Market- The Cosmetology Advisory committee members consist of salon owners, cosmetology instructors, former graduates, beauty consultants, beauty school administrator, and director of vocational programs. The members have diverse ranges of professional knowledge, expertise, which assists in forecasting future trends in the beauty field. The currency of the curriculum prepares students for licensing with the California State Board of Barbering and Cosmetology. Total employment is expected to increase by 14 percent from 2010 to 2020; changes in consumer demand, improvements in technology, and many other factors will contribute to the continually changing employment structure of the U.S. economy. Service-providing industries are anticipated to generate nearly 18 million new wage and salary job



### Chart 5. Numeric change in wage and salary employment in service-providing industries, 2010–20 (projected)



### 4 Curriculum

Total number of courses in program (break down by discipline if appropriate and helpful

### Course - Number & Title

#### COSM 50A BEGINNING COSMETOLOGY

Introductory course pertaining to theory and practical application of rules and regulations, sanitation, professional image, bacteriology, hairstyling and fundamentals of various salon industry techniques.

### COSM 50B BEGINNING COSMETOLOGY

Introductory course pertaining to theory and practical application of rules and regulations, sanitation, haircutting, draping, shampooing, thermal styling, and hair augmentation.

### COSM 50C BEGINNING COSMETOLOGY

Introductory course pertaining to theory and practical application of rules and regulations, sanitation, chemical waving, curl-reforming, chemical relaxing, haircoloring, and highlighting.

### COSM 51A INTERMEDIATE COSMETOLOGY

Introductory course pertaining to theory and practical application of rules and regulations, sanitation, manicuring, pedicuring, nail wraps, tips, and acrylic enhancements.

#### COSM 51B INTERMEDIATE COSMETOLOGY

Introductory course pertaining to theory and practical application of rules and regulations, sanitation, basic facial, makeup, eyelash application, and massage movements.

#### COSM 51C INTERMEDIATE COSMETOLOGY

Introductory course pertaining to theory of salon management, soft skills, ethics, business laws and principles, interviewing, and preparing for the workplace.

### COSM 52 ADVANCE COSMETOLOGY

This course reviews the Board of Cosmetology Performance Criteria and rules & regulations. This course encompasses all of the theoretical and practical competencies that are required to successfully pass licensing for the Board of Cosmetology.

B. Percentage or number of courses with Course Outline of Record in full compliance with curriculum standards (see Curriculum Manual for additional information, if necessary).

Due to the Chancellor's Office new requirement for Methods of Instruction, none of our courses are in full compliance. We recently reviewed SLOs. objectives, and pre-requisites

for the courses.

	If not in compliance, what is the plan for moving them into compliance?
	Methods of Instruction will be submitted for all courses to curriculum. We should be in full compliance by Fall 2013.
C.	Plan for developing any new or additional courses and the rationale for them.
	There are no plans to develop any additional courses as to date.
D.	Plan for archiving or deleting any existing courses and the rationale for it.
	In 2011-2012 we archived six courses as they are not needed for the certificate and degree pathways.
Ε.	Plan for additional courses for online delivery and the rationale for them.
	Not applicable at this time
F.	Percentage of the number of courses that have:
	1. Prerequisites - 90%
	2. Co-requisites - 0%
	3. Advisory- not applicable

### 5. Program Status

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Α.	What is going well and why?
	The cosmetology program relocated in 2007 to the main campus of the college, since that time enrollment commences to increase each semester. The program recognizes to retain student enrollment it must address changing expectations associated with the quality of the learning experience and the wave of technological innovations. The program continues to engage in the traditional approach of learning, but has integrated technology to prepare the cosmetology learners for the 21st century work environment. The cosmetology faculty will continue to provide quality instruction and create an environment that promotes student success.
В.	What is not going well and why?
	Unfortunately, students have external and internal factors that distract them from their ultimate goal; which, is to complete their program as rapidly as possible. The faculty will continue to keep these students on track to finish their program, as soon as, possible.

### 6. Program Data

### A. Performance Data

Discuss the program's performance on the specific data items listed below. (*If you have already discussed your program's performance on one or more of these components, then refer to that response here, rather than repeating it.*)

Course	Fall 2011	Spring 2012
COSM 50A (20470)	47%	61%
COSM 50A (20471)	31%	50%
COSM 50B (20472)	50%	55%
COSM 50B (20473)	42%	71%
COSM 50C (20474)	70%	94%
COSM 50C (20475)	58%	50%
COSM 51A (20476)	93%	100%
COSM 51A (20477)	93%	94%
COSM 51B (20480)	91%	83%
COSM 51B (20481)	86%	44%
COSM 51C (20478)	83%	100%
COSM 51C (20479)	69%	92%
COSM 52 (20482)	33%	50%
COSM 52 (20483)	47%	39%
COSM 58B (20490)	100%	%
COSM 58B (20491)	100%	%
COSM 58C (20492)	100%	%

COSM 58	3C (20493	;)		%		%	, o	
			_					
2 Course Succ	ess and I	Retentior	l					
All Courses	s	Fall 201 Retentio		Fall 2011 Success	-	ing 2012 tention	Spring 2012 Success	
COSM		90.17%	6	81.96	92	2.15%	89.15%	
Full-Time/Pa		Faculty R	₹atio	Fall			Spring	
	3	I		2011			2012	
COSM			+	3:5			3:5	
·								
GREENLEEE		FTES 2012 SUM	F	TE/FTES/WSCH 2012 SPRING		:	TES/WSCH 2011	Spring 20
		2012 SUM MER		2012 SPRING			2011 FALL	Spring 20
COSM 50A	80171	2012 SUM		<b>2012</b> <b>SPRING</b> 29 0.10/14.64/0.0		0470 0.30,	<b>2011</b> FALL /11.63/0.0	Spring 20
COSM 50A COSM 50A	80171 40630	2012 SUM MER .11	4062	<b>2012</b> <b>SPRING</b> 29 0.10/14.64/0.0 0.10/12.40/0.0	20	0470 0.30, 0471 0.32,	2011 FALL /11.63/0.0 /16.71/0.0	Spring 20
COSM 50A COSM 50A COSM 50B	80171 40630 80172	2012 SUM MER	4062	<b>2012</b> <b>SPRING</b> 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0	20 20	0470 0.30, 0471 0.32, 0472 0.11/	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0	Spring 20
COSM 50A COSM 50A COSM 50B COSM 50B	80171 40630 80172 40632	2012 SUM MER .11 .11	4062	<b>2012</b> <b>SPRING</b> 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0	20 20 20	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0	Spring 20
COSM 50A COSM 50A COSM 50B	80171 40630 80172	2012 SUM MER .11	4062	<b>2012</b> <b>SPRING</b> 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0	20 20 20 20 20 20	0470 0.30, 0471 0.32, 0472 0.11/	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50A COSM 50B COSM 50B COSM 50C	80171 40630 80172 40632 80173	2012 SUM MER .11 .11	4062	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0	20 20 20 20 20 20 20 20	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0474 0.11/	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A	80171 40630 80172 40632 80173 40634 40635 40636	2012 SUM MER .11 .11 .11	4062	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00	20 20 20 20 20 20 20 20 20 20 20	0470         0.30,           0471         0.32,           0472         0.11/           0473         0.11/           0474         0.11/           0475         0.11/           0476         0.00           0477         0.00	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50A COSM 50B COSM 50B COSM 50C COSM 51A COSM 51A COSM 51C	80171 40630 80172 40632 80173 40634 40635	2012 SUM MER .11 .11	4062	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00	20 20 20 20 20 20 20 20 20 20 20 20 20	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0474 0.11/ 0475 0.11/ 0476 0.00 0477 0.00 0478 0.32	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51C	80171 40630 80172 40632 80173 40634 40635 40636 80176	2012 SUM MER .11 .11 .11	4062	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00	20 20 20 20 20 20 20 20 20 20 20 20 20	0470         0.30,           0471         0.32,           0472         0.11/           0473         0.11/           0474         0.11/           0475         0.11/           0476         0.00           0477         0.00	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51C COSM 51C	80171 40630 80172 40632 80173 40634 40635 40636 80176 80176	2012 SUM MER .11 .11 .11	4062	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.25	20 20 20 20 20 20 20 20 20 20 20 20 20	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0474 0.11/ 0475 0.11/ 0476 0.00 0477 0.00 0478 0.32	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51C	80171 40630 80172 40632 80173 40634 40635 40636 80176	2012 SUM MER .11 .11 .11	4063	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.00 0.25 0.27	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0470       0.30,         0471       0.32,         0472       0.11/         0473       0.11/         0475       0.11/         0475       0.11/         0476       0.00         0477       0.00         0478       0.32         0479       0.32	2011 FALL /11.63/0.0 /16.71/0.0 /5.37/0.0 /14.57/0.0 /8.17/0.0 /4.95/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51A COSM 51C COSM 51C COSM 52 COSM 52	80171 40630 80172 40632 80173 40634 40635 40636 80176 80176	2012 SUM MER .11 .11 .11 .11 .11 .11 .11	4062 4063 4063	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.00 0.25 0.27 TE/FTES/WSCH	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0473 0.11/ 0475 0.11/ 0475 0.11/ 0476 0.00 0477 0.00 0478 0.32 0479 0.32	2011 FALL /11.63/0.0 /16.71/0.0 5.37/0.0 14.57/0.0 8.17/0.0 4.95/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51C COSM 51C	80171 40630 80172 40632 80173 40634 40635 40636 80176 80176	2012 SUM MER .11 .11 .11	4062 4063 4063	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.00 0.25 0.27	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0470       0.30,         0471       0.32,         0472       0.11/         0473       0.11/         0475       0.11/         0475       0.11/         0476       0.00         0477       0.00         0478       0.32         0479       0.32	2011 FALL /11.63/0.0 /16.71/0.0 5.37/0.0 14.57/0.0 8.17/0.0 4.95/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51A COSM 51C COSM 51C COSM 52 COSM 52	80171 40630 80172 40632 80173 40634 40635 40636 80176 80176	2012 SUM MER .11 .11 .11 .11 .11 .11 .11	4062 4063 4063	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.00 0.25 0.27 TE/FTES/WSCH	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0473 0.11/ 0475 0.11/ 0476 0.00 0477 0.00 0477 0.00 0478 0.32 0479 0.32 0479 0.32 0479 0.32 FTE/FTES/ V	2011 FALL /11.63/0.0 /16.71/0.0 5.37/0.0 14.57/0.0 8.17/0.0 4.95/0.0	Spring 20
COSM 50A COSM 50B COSM 50B COSM 50C COSM 50C COSM 51A COSM 51A COSM 51A COSM 51C COSM 51C COSM 52 COSM 52 <b>TOTAL</b>	80171 40630 80172 40632 80173 40634 40635 40636 80176 80176	2012 SUM MER .11 .11 .11 .11 .11 .11 .11 .11 .11 .1	4062 4063 4063	2012 SPRING 29 0.10/14.64/0.0 0.10/12.40/0.0 31 0.32/4.39/0.0 0.33/11.62/0.0 33 0.10/12.44/0.0 0.10/3.87/0.0 0.00 0.00 0.00 0.00 0.25 0.27 TE/FTES/WSCH 1.57/59.36/0.0 TE/FTES/WSCH 2012	20 20 20 20 20 20 20 20 20 20 20 20 20 70 20 70 70 70 70 70 70 70 70 70 70 70 70 70	0470 0.30, 0471 0.32, 0472 0.11/ 0473 0.11/ 0473 0.11/ 0475 0.11/ 0476 0.00 0477 0.00 0477 0.00 0478 0.32 0479 0.32 0479 0.32 0479 0.32 FTE/FTES/ V	2011 FALL /11.63/0.0 /16.71/0.0 5.37/0.0 14.57/0.0 8.17/0.0 4.95/0.0 4.95/0.0 VSCH / 0.0 TES/WSCH 2011	Spring 20

COSM 50B		1			1	
				20472 0.00		
COSM 50B				20473 0.00		
COSM 50C				20474 0.11		
COSM 50C				20475 0.11		
COSM 51A	80174	.10	40635 0.47/2.86/0.0	20476 0.22/8.06/0.0		
COSM 51A	40636		40636 0.50/7.34/0.0	20476 0.22/7.54/0.0		
COSM 51B	80175	.10	0.00	20477 0.00		
COSM 51C	80176	.62	40637 0.10/6.53/0.0	20478 0.11/3.73/0.0		
COSM 51C	40638		40638 0.10/4.65/0.0	20479 0.11/3.72/0.0		
COSM 52	80177	.11	40639 0.10/5.22/0.0	20482 0.37/7.09/0.0		
COSM 52	40640		40640 0.10/4.25/0.0	20483 0.37/4.48/0.0		
COSM 58B				20490 0.00/0.20/6.0		
COSM 58B				20491 0.00/0.20/6.0		
COSM 58C	40753		0.00	20493 0.00/0.20/6.0		
			FTE/FTES/WSCH	FTE/FTES/WSCH		
TOTAL		.93	1.37/30.85/0.0	1.62 /35.23/18.00		
JACKSON			FTE/FTES/WSCH	FTE/FTES/WSCH		
			2012	2011		
			SPRING	FALL		
COSM 51B			40641 0.73/4.00/0.0	20480 0.71/3.80/0.0		
COSM 51B			40642 0.73/1.69/0.0	20481 0.71/4.56/0.0		
			FTE/FTES/WSCH	FTE/FTES/WSCH		
		1				*
TOTAL			1.46/5.69/0.00	1.06/8.36/0.00		
TOTAL BLAKE		FTES	1.46/5.69/0.00	1.06/8.36/0.00		
		FTES 2012	1.46/5.69/0.00	1.06/8.36/0.00		
	80171		1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE	80171 80173	2012	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B		<b>2012</b> .045	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C		<b>2012</b> .045 0.00	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C		<b>2012</b> .045 0.00	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C TOTAL		<b>2012</b> .045 0.00 0.45	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C TOTAL		2012 .045 0.00 0.45 FTES	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO	80173	2012 .045 0.00 0.45 FTES 2012	1.46/5.69/0.00	1.06/8.36/0.00		
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO	80173	2012 .045 0.00 0.45 FTES 2012 0.28				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B	80173 80172 80171	2012 .045 0.00 0.45 FTES 2012 0.28 0.00				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B COSM 50C	80173 80172 80171 80173	2012 .045 0.00 7.45 FTES 2012 0.28 0.00 0.00				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B COSM 50C COSM 52	80173 80172 80171 80173	2012 .045 0.00 7 5 7 7 7 7 7 8 2012 0.28 0.00 0.00 0.00 0.17				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B COSM 50C COSM 52	80173 80172 80171 80173	2012 .045 0.00 7 5 7 7 7 7 7 8 2012 0.28 0.00 0.00 0.00 0.17				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50A COSM 50C COSM 52 TOTAL	80173 80172 80171 80173	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.00 0.17 0.45				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50A COSM 50C COSM 52 TOTAL	80173 80172 80171 80173	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.00 0.17 0.45 FTES				
BLAKE           COSM 50B           COSM 50C           TOTAL           ESTUDILLO           COSM 50A           COSM 50B           COSM 50C           COSM 50C           COSM 50C           COSM 50C           COSM 50C           COSM 52           TOTAL           GARCIA	80173 80172 80171 80173 80177	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.17 0.45 FTES 2012				
BLAKE           COSM 50B           COSM 50C           TOTAL           ESTUDILLO           COSM 50A           COSM 50A           COSM 50B           COSM 50C           COSM 50C           COSM 50C           COSM 50C           COSM 52           TOTAL           GARCIA           COSM 51A	80173 80172 80171 80173 80177 80177	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.00 0.17 0.45 FTES 2012 0.11				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B COSM 50C COSM 52 TOTAL GARCIA COSM 51A COSM 51B	80173 80172 80171 80173 80177 80177	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.00 0.17 0.45 FTES 2012 0.11 0.34				
BLAKE COSM 50B COSM 50C TOTAL ESTUDILLO COSM 50A COSM 50B COSM 50C COSM 52 TOTAL GARCIA COSM 51A COSM 51B	80173 80172 80171 80173 80177 80177	2012 .045 0.00 0.45 FTES 2012 0.28 0.00 0.00 0.00 0.17 0.45 FTES 2012 0.11 0.34				

ILL RATE	Fall 2011		Spring 2012	
Courses	Enroll/Max	Fill %	Enroll/Max	Fill %
COSM 50A	24/40	60%	20/30	60%
COSM 50A	19/40	48%	16/30	48%
COSM 50B	7/40	18%	6/30	18%
COSM 50B	19/40	48%	15/30	50%
COSM 50C	14/40	35%	17/30	51%
COSM 50C	8/40	20%	5/30	15%
COSM 51A	13/40	33%	7/30	21%
COSM 51A	14/40	35%	17/30	51%
COSM 51B	10/40	25%	11/30	33%
COSM 51B	12/40	30%	6/30	18%
COSM 51C	10/40	25%	16/30	48%
COSM 51C	10/40	25%	11/30	33%
COSM 52	20/40	50%	13/30	39%
COSM 52	13/40	33%	11/30	33%
COSM 58B	1/1	100%	N/A	N/A
COSM 58B	1/1	100%	N/A	N/A
COSM 58C	1/1	100%	N/A	N/A
COSM 58C	N/A	N/A	N/A	N/A



#### B. Progress Program Level Outcomes (PLOs) and Student Learning Outcomes (SLOs)

1.	Summarize the progress your program has made on program and/or course level SLO measures you have applied since your last program review.
	The cosmetology department has acknowledged and recorded the program learning outcomes within the framework of the program review for the certificate and degree levels. We have completed two cycles of the assessment process for Program Level Outcomes. All cosmetology courses have identified there Student Learning Outcomes along with assessment methods.
2.	Describe any program/course and/or instructional improvements made by your program as a result of the outcomes assessment process.
	The Board of Barbering and Cosmetology began administering the National-Interstate Council of State Boards of Cosmetology, Inc., (NIC) practical examination in October 2011. With these new changes, new rubrics have been initiated to reflect the new requirements. All instructors are in compliance with the same method of assessment instruments; therefore, uniformity exists without confusing the learner. The rubrics used in student assessments have proven to be successful.
3.	What is your plan for completing and then continuing the assessment cycle?
	Achievement assessment at the end of instruction for the purpose of certifying mastery of cosmetology practical application will continue to be part of the assessment cycle. Assessment outcomes can be used as tools for increasing student retention because the likelihood for students to remain in the course is greater if the instructor provides reinforce practice in the skills that need to be develop.

### C. Supporting Assessment Data

 Provide a list of any quantitative or qualitative measures not provided in 6.A. that you
 have chosen to gauge your program's effectiveness (e.g.: transfers, degrees, certificates, satisfaction, student contacts, student headcount, Perkin's data, etc.)

The cosmetology program has seven courses that have been aligned with the Board of Barbering and Cosmetology Performance Criteria and the National Cosmetology Practical Examination. These courses are also included in the degree pathways for Certificate of Achievement and Associate of Science degree. Cosmetology learners engage in specific assignments design to prepare them for the workforce; students

		must complete resumes and the cosmetology field.	cover letters. Career-portfolic	s support their knowledge in			
ļ							
	2	2 Summarize the results of these measures					
		cosmetology learners are refl	er content of cosmetology the ected in their accomplished lic of learners who successfully pa	censing. The academic years			
		Jan- Dec 2010	Jan-Dec 2011	Jan-June 2012			
		7	20	7			
	3	have you implemented or do	r evaluation of these measures you plan to implement, as a re urces required for planned implement	esult of your analysis of			
		Student practical operations a cosmetology competencies be and validates what the studen Continuity reduces student an coursework expectations and and assignments for the cours standardizes the delivery of co	ecause it provides the opportu at is learning in their coursewo exiety; it is important that instr provide concrete foundation f ses within the framework of th	nity to observe learners skills rk. ructors are synonymous with for students. Using rubrics e designated textbook			
		Include DCP Program Assessm goals and objectives.	ent Benchmarks, providing an	alysis of data on long term			
		Simulated performance in cos workplace situations. Skilled a of actual job performance. St of performance assessments; critical thinking skills.	activities in cosmetology are d udent projects (career portfoli	esigned to simulate portions o) are comprehensive types			

### D. Two-Year Scheduling Plan



Fall (Odd Years)	Spring (Even Years)
Traditional delivery	Traditional delivery
COSM 50A	COSM 50A
COSM 50B	COSM 50B
COSM 50C	COSM 50C
COSM 51A	COSM 51A
COSM 51B	COSM 51B
COSM 51C	COSM 51C
COSM 52	COSM 52
Fall (Even Years)	Spring (Odd Years)
Traditional delivery	Traditional delivery
COSM 50A	COSM 50A
COSM 50B	COSM 50B
COSM 50C	COSM 50C
COSM 51A	COSM 51A
COSM 51B	COSM 51B
COSM 51C	COSM 51C
COSM 52	COSM 52
l of the Program Level Outcomes / Studer DRE Competencies of the college: Commu	-

### 7. Prior Goals/Objectives

Briefly summarize the progress your program has made in meeting the goals and objectives identified in the most recent Program Review.

### Goal 1: Provide learning programs and an environment that ensure student success

### Objectives

- Expand and/or revise the curriculum to meet the dynamic needs of students and community.
- Trends in the field of cosmetology are constantly reviewed and curriculum is updated and revised as changes occur.
- The Cosmetology Department at Barstow continues to build a reputation as a progressive leader in the field of cosmetology.

### Goal 2: Actively support and promote local economic growth and community development.

#### Objectives

- Determine the educational and training needs of the community.
- Through the expertise of talented faculty, students maintain currency in course curriculum and trends
- The Department is committed to providing quality education for all students regardless of level of academic preparation, socio-economic status, cultural, religious, or ethnic background, or disability.

#### Goal 3: Promote CTE programs that meet educational and training needs of local employers

#### Objectives

- Actively promote an Advisory Board with members consisting of salon owners, former graduates, full and part time faculty with diverse range
- Continue to encourage and promote professional knowledge, and expertise to keep the program in tune with the needs of employers in the beauty industry.
- Determine the effectiveness of CTE education and training provided.
- Provide career exploration opportunities to college and high school students

### 8. Goals/Objectives/Actions

Reflect on the responses to all the previous questions.

- Formulate Program **Goals** to maintain or enhance program strengths, or to address identified weaknesses.
- Indicate how each Goal is **Aligned** with the College's **<u>Strategic Priorities</u>**.
- Identify explicit **Objectives** for reaching each goal.

- Create a three-year <u>Action Plan</u> consisting of a coherent set of specific steps that must be taken to achieve each objective.
- Develop **Outcome** statements and appropriate measures for each objective.
- The **Comments** area provides for the additional communication of information necessary to further "close the loop" on the goal or action plan, as it relates to **Institutional Planning**. This may include references to other institutional documents, such as **governing or compliance documents** (*i.e. Board Policy, BAM, Title V*), **institutional planning documents** (*i.e. Strategic Plan, Educational Master Plan, Facilities Plan, Technology Plan*), or **Board**, **Presidential, Supervisory or Departmental recommendations or goals, etc.**

As you create your Program **Goals**, **Objectives**, **Outcomes** and **Action Plan**, it might be helpful to think about some of the following questions:

- Imagine your Program three years from now in an ideal future. You and your colleagues have done everything you possibly can to make the Program excellent. Look around: What do you see?
- Describe the colleagues and partners inside and outside the institution with whom you would like to work in the ideal future.
- In the ideal future, what specific innovations, best practices, or other accomplishments would you share with a visiting out-of-state colleague?
- What long-term impact would you like your Program to have on the College and the community?
- What strengths, opportunities, or new directions now exist on which you can capitalize in three years' time?

	Action Plan						
GOAL A		ALIGNMENT	OBJECTIVE		CTIONS/TASKS REQUIRED TO ACHIEVE OBJECTIVE	OUTCOMES/MEASURES	
#1	Prepare	1. Foster	#1 Design	a)	Role-playing	Increase the number of	
	cosmetology	innovative learning environment	training that is	b)	Interview	student obtaining their	
	professionals		in compliance		Meet with	cosmetology licensing.	
	to recognize	2. Provide Successful	with the Board	c)	industry	The goal is 100%	
	the quality	paccessiai	of Barbering		advisory's to	passing.	

Complete the following table with your Program's Three Year Action Plan.

	and	college learning	and		broinctores the	
	and	experience	and		brainstorm the	
	significance of	3. Promote and	Cosmetology		needs of the	
	their training,	support student	standards		beauty	
	leadership,	engagement 4.Cultivate and			industry	
	and career	enhance local			employers	
	goals;	partnerships	#2 Promote			
	therefore,	5.Attract/ develop excellent	soft skills and			
	provide a	employees	critical thinking	a)	Provide	
	successful	6.Strengthen	for		training for	
	learning	college planning/	cosmetology		students	
	experience for	decision making	learners	b)		
	all learners.		learners	c)		
	an rearrers.		112 D	,		
			#3 Design	a)		
			career portfolio	b)		
			to prepare			
			cosmetology			
			learners for	c)		
			cosmetology			
			careers			
	Comments:	Goal #1 aligns v	with Strategic Prior	ities	#1. 2. 3. and 4 ar	nd the BOT goals #I, IV, V,
		-	-			netology and expectation
					-	ills and professionalism.
#2	Provide skills	1. Foster	#1Partnership	.iy 34	Contact	
#2		innovative	•			Expand our advisory
	for the 21st	learning	with hair		neighboring	committee with beauty
	century and	environment 2.Provide	organizations,		salon	industry professionals.
	development	Successful	salon		professional,	Promote interest in
	of	college learning	professionals,	a)	salons, beauty	cosmetology careers at
	collaborative,	experience	and product	-,	organizations	the middle and high
	professional	3. Promote and support student	manufacturers		and	school level.
	relationships	engagement	to gain the		companies	
	with	4. Cultivate and	knowledge,		about	
	organizations	enhance local	skills, and		partnerships	
	in	partnerships 5.Attract/ develop	attitudes		Invite industry	
	partnerships	excellent	necessary for		professions to	
	focused on	employees	the beauty	b)	demonstrate	
	the	6.Strengthen college	industry.	5)	current hair	
		planning/	muusuy.			
	improvement	decision making		<u> </u>	techniques.	
	of education				Seek customer	
	in				service	
	cosmetology			c)	professionals	
	schools,				to teach	
	communities,				workshops	
	and workplace		#2 Integrate		Engage in	
	settings. To		technology into		career fairs at	
	construct a		the	a)	middle and	
	learning		cosmetology	u)	high school	
			LOSIDELOIO8V	1	THEFT SCHOOL	
	environment		curriculum and		campuses	

	1								
	that embraces		promote	b)					
	soft skills and		currency of						
	develops		beauty	c)					
	outstanding		methods.						
	cosmetology			a)					
	professionals.			b)					
			#3						
			Provide career						
			exploration						
			opportunities						
			to middle and						
			high school	c)					
			-						
			students						
			interested in						
			cosmetology						
			careers.						
	Comments:	Goal #2 aligns with Strategic Priority #1, 2, 3, 5, and 6 and the BOT goals #I, IV,							
		and VI							
#3	Provide a high	1. Foster	#1		Mock	Demonstrate essential			
	quality lab	innovative learning	Learner will		assessments	soft skill strategies			
	environment	environment	successfully	a)	replicating the	important for			
	for	2. Provide	demonstrate		licensing exam	employment, integrating			
	cosmetology	Successful	practical and		Students will	communication skills,			
	learners with	college learning experience	theoretical		volunteer	customer service skills,			
		3. Promote and							
	the appeal of	support student	competencies	b)	services as	self-growth, and			
	a salon setting	engagement	to obtain		community	personal development.			
		4. Cultivate and enhance local	cosmetology		charity.				
		5.Attract/ develop excellent employees	licensing.	c)					
			#2 Promote a	a)					
			classroom	b)					
		6.Strengthen	environment						
		college planning/	that duplicates						
			a son setting to						
		decision making	prepare	c)					
			learners for the						
			workplace.						
				->					
			#3	a)					
				b)					
				c)					
				9					
	Comments: Goal #3 aligns with Strategic Priority #1, 2, 3, 4, 5, and 6 and BOT goals #I, IV, V								
	and VI								

### 9. Resources Required

List all significant resources needed to achieve the objectives shown in the table above, including personnel, professional development, technology, information, marketing, equipment, supplies, and facilities. Every request for additional resources must support at least one objective.

Also list any resources required to implement planned improvements noted in 6.C.

**Rationale\*:** For each resource listed, enter the reason(s) the resource is needed to achieve the objective.

Goal #	Objective #	Resource Required	Rationale*	Estimated Cost

A **<u>BUDGET ALLOCATION PROPOSAL</u>** must be completed and submitted for EACH new resource requested.