

**2012**

## **Dental Assisting Certificate (DA01) Admission Information**

**Deadline:** Application deadline is January 31, 2012. DA01 accepts students for Fall semester only.

**Notification:** Admission notifications will be mailed by March 15, 2012.

### **Prerequisites for Admission:**

- High school diploma or GED prior to the application deadline date. (High school seniors will be confirmed in June.)
- High school chemistry and biology recommended
- US citizen or have Permanent Resident Status by the application deadline date
- New York State resident

### **Selection will be based on priority placement using the calculation of quality points for the following courses:**

- ENG 101/200 – College Composition / Advanced Composition
- BIO 133/134/142 – Human Biology / Anatomy & Physiology I / Human Anatomy
- Military Veterans will be given 1 additional quality point

### **Please note:**

- Currently enrolled Dental Assisting students who apply for Dental Hygiene will also be given priority if they successfully complete the program and receive an “A” in the clinical portion of DAS 120 – Basic Clinical Dental Assisting Practice. However, those Dental Assisting students who wish to be considered for Dental Hygiene will need to meet the algebra, chemistry, and biology prerequisites as noted on the Dental Hygiene admission information sheet. In addition, the Dental Hygiene program requires MTH 150 or higher to be completed prior to the start of DEN 212 (taken in the third semester of the Dental Hygiene program). Therefore, it may be necessary to plan for a math course(s) prior to entry into the program.
- Transfer credit must be on file with the Admissions Office by the application deadline.

## Quality Point System for DA01

Credit Hours	Grade	Value of Grade	Quality Point Value
4 credits	A	4.0	16.0
	A-	3.7	14.8
	B+	3.3	13.2
	B	3.0	12.0
	B-	2.7	10.8
	C+	2.3	9.2
	C	2.0	8.0
	C-	1.7	6.8
	D+	1.3	5.2
	D	1.0	4.0
	D-	0.7	2.8
3 credits	A	4.0	12.0
	A-	3.7	11.1
	B+	3.3	9.9
	B	3.0	9.0
	B-	2.7	8.1
	C+	2.3	6.9
	C	2.0	6.0
	C-	1.7	5.1
	D+	1.3	3.9
	D	1.0	3.0
	D-	0.7	2.1