# ACCREDITATION STANDARDS FOR DENTAL ASSISTING EDUCATION PROGRAMS

#### Frequency of Citings Based on Required Areas of Compliance

Total Number of Programs Evaluated: 61 July 1, 2020 through October 31, 2022

#### STANDARD 1- INSTITUTIONAL EFFECTIVENESS – 14 Required Areas of Compliance

Non- Compliance Citings	Accreditation Standard	Required Areas of Compliance		
	1-1	The program <b>must</b> demonstrate its effectiveness through a formal and ongoing planning and outcomes assessment process that is systematically documented and annually evaluated. This process <b>must</b> include the following:		
2		a. Dental assisting program goals that include, but are not limited to student outcomes that are consistent with the goals of the sponsoring institution and appropriate to dental assisting education		
2		b. Time-table for implementation that indicates roles and responsibilities of all participants;		
6		c. Methods to assess goals and provide outcomes that include, but are not limited to, measures of student achievement		
4		d. Review and analysis of compiled data obtained from assessment methods, and related conclusions		
10		e. Findings and conclusions are used for program improvement, and for revisions to the overall planning and outcomes assessment process.		
1	1-2	The institution <b>must</b> demonstrate stable financial resources to ensure support of the dental assisting program's stated mission, goals and objectives on a continuing basis.		
		Resources <b>must</b> be sufficient to ensure adequate and qualified faculty and staff, clinical and laboratory facilities, equipment, supplies, reference materials and teaching aids that reflect technological advances and current professional standards.		
	1-3	The sponsoring institution <b>must</b> ensure that support from entities outside of the institution does not compromise the teaching, clinical and research components of the program.		

	1-4	The authority and final responsibility for curriculum development and approval, student selection, faculty selection and administrative matters <b>must</b> rest within the sponsoring institution.
	1-5	Programs <b>must</b> be sponsored by institutions of post-secondary education which are accredited by an agency recognized by the United States Department of Education.
	1-6	All arrangements with co-sponsoring or affiliated institutions <b>must</b> be formalized by means of written agreements which clearly define the roles and responsibilities of each institution involved.
3	1-7	There <b>must</b> be an active advisory committee to serve as a liaison between the program, local dental and allied dental professionals and the community.
11		Dentists and dental assistants <b>must</b> be equally represented.

## STANDARD 2- EDUCATIONAL PROGRAMS - 130 Required Areas of Compliance

Non- Compliance Citings	Accreditation Standard	Required Areas of Compliance
3	2-1	Admission of students <b>must</b> be based on specific published criteria, procedures and policies that include a high-school diploma or its equivalent, or post- secondary degree.
		Previous academic performance or other predictors of scholastic aptitude and ability <b>must</b> be utilized as criteria in selecting students with the potential to successfully complete the program.
1		Applicants <b>must</b> be informed of the criteria and procedures for selection, goals of the program, curricular content, course transferability, scope of practice and employment opportunities for dental assistants.
1	2-2	Admission of students with advanced standing <b>must</b> be based on the same criteria required of all applicants admitted to the program.
1		The program <b>must</b> ensure that advanced standing credit awarded is based on equivalent didactic, laboratory and preclinical content and student achievement.
7	2-3	The program <b>must</b> demonstrate that student enrollment numbers are proportionate to the number of faculty, availability of appropriate classroom, laboratory, and clinical facilities, equipment, instruments, and supplies.
3	2-4	The curriculum <b>must</b> be structured on the basis of, a minimum of, 900 instructional hours at the postsecondary level that includes 300 clinical practice hours.
5	2-5	The curriculum <b>must</b> be designed to reflect the interrelationship of its biomedical sciences, dental sciences, clinical and behavioral sciences, preclinical and clinical practice.
5		Curriculum <b>must</b> be sequenced to allow assimilation of foundational content in oral anatomy; basic chairside skills, medical emergencies, confidentiality and privacy regulations, infection control, sterilization, and occupational safety precautions, procedures and protocols prior to any patient contact or clinical experiences.

7		Conto	nt <b>must</b> be integrated with continued elevation	
/			_	
5	+		shout the program.	
3		Curriculum <b>must</b> demonstrate sufficient depth, scope, sequence of instruction, quality and emphasis to ensure		
			rement of the curriculum's defined competencies and	
			÷	
		progra	m's goals and objectives.	
	2.6	T1 1.		
	2-6		ental assisting program <b>must</b> have a formal, written	
0			ulum management plan, which includes:	
9		a.	at minimum, an annual curriculum review and	
			evaluation process with input from faculty,	
			students, administration and other appropriate	
			sources;	
8		b.	evaluation of the effectiveness of all courses as	
			they support the program's goals and	
			competencies;	
9		c.	a defined mechanism for coordinating instruction	
			among dental assisting program faculty.	
	2-7	Writte	n documentation of each course in the curriculum	
		must	be provided to students at the start of each course and	
		includ	e:	
4		a.	The course title, number, description, faculty	
			presenting course and contact information	
2		b.	Course objectives including competency	
			statements	
3		c.	Content outline including topics to be presented	
6		d.	Course schedule including learning and evaluation	
			mechanisms for didactic, laboratory, and clinical	
			learning experiences	
12		e.	Specific criteria for final course grade calculation	
	2-8	Object	tive student evaluation methods <b>must</b> be utilized to	
			re all defined course objectives to include:	
7		a.	Didactic, laboratory, preclinical and clinical	
-			content	
6		b.	Specific criteria for measuring levels of	
9			competence for each component of a given	
			procedure	
			T P	
	2-9	Curric	rulum content <b>must</b> include didactic and	
	2 )		tory/preclinical objectives in the following dental	
			ng skills and functions.	
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		Duion to	manfarming these shills/franctions in a clinical		
		Prior to performing these skills/functions in a clinical			
		_	setting, students <b>must</b> demonstrate knowledge of, and laboratory/preclinical competence in the program facility.		
4			Take/review and record medical and dental		
4		a.	histories		
2		b.			
3 4			Take and record vital signs		
4		c.	Assist with and/or perform soft tissue extra/intra oral examinations		
1		d.	Assist with and/or perform dental charting		
2		e.	Manage infection and hazard control protocol		
			consistent with published professional guidelines		
4		f.	Prepare tray set-ups for a variety of procedures		
			and specialty areas		
2		g.	Seat and dismiss patients		
1		h.	Operate oral evacuation devices and air/water		
			syringe		
2		i.	Maintain clear field of vision including isolation		
			techniques		
1		j.	Perform a variety of instrument transfers		
4		k.	Utilize appropriate chairside assistant ergonomics		
3		1.	Provide patient preventive education and oral		
			hygiene instruction		
5		m.	Provide pre-and post-operative instructions		
			prescribed by a dentist		
2		n.	Maintain accurate patient treatment records		
10		О.	Identify and respond to medical and dental		
			emergencies		
	2.10	·			
	2-10		alum content <b>must</b> include didactic and		
			ory/preclinical objectives in the following dental		
			g skills and functions.		
			p performing these skills/functions in a clinical		
		_	students <b>must</b> demonstrate knowledge of, and		
1			ory/preclinical competence in the program facility.  Assist with and/or apply topical anesthetic and		
1		a.	desensitizing agents		
1		b.	Assist with and/or place and remove rubber dam		
1		c.	Assist with and/or apply fluoride agents		
1		d.	Assist with and/or apply haoride agents  Assist with and/or apply bases, liners, and		
1		u.	bonding agents		
2		e.	Assist with and/or place, fabricate, and remove		
_		C.	provisional restorations		
1		f.	Assist with and/or place and remove matrix		
•		1.	retainers, matrix bands, and wedges		

	1	ı	
2		g.	Assist with and/or remove excess cement or
2		1.	bonding agents
2		h.	Assist with a direct permanent restoration
2		i.	Fabricate trays, e.g., bleaching, mouthguard,
			custom
1		j.	Preliminary impressions
3		k.	Clean removable dental appliances
2	2-11		graduates of a CODA-accredited program are
		authori	zed to perform additional functions defined by the
		progran	n's state-specific dental board or regulatory agency,
		and the	program has chosen to include those functions in
		the prog	gram curriculum, the program <b>must</b> include content
		at the le	evel, depth, and scope required by the state.
2			, curriculum content <b>must</b> include didactic and
			ory/preclinical objectives for the additional dental
			g skills and functions.
3		1	s <b>must</b> demonstrate laboratory/preclinical
			ence in performing these skills in the program
		_	prior to clinical practice.
1		1	as <b>must</b> be informed of the duties for which they are
1			in the educational program.
		tranica	in the educational program.
	2-12	Student	s <b>must</b> demonstrate competence in the knowledge at
	2-12		iliarity level in dental practice management:
			Computer and dental software
		a. b.	
			Business ethics and jurisprudence
		c.	Business oral and written communications
		d.	Inventory systems and supply ordering
		e.	Maintenance and retention of business records
		f.	Management of patient information
		g.	Recall systems
	2-13	The bio	omedical science aspect of the curriculum <b>must</b>
		include	content at the in- depth level in bloodborne
			ens and hazard communications standards
		1	ntent <b>must</b> be integrated throughout the didactic,
			cal, laboratory and clinical components of the
		curricul	· · · · · · · · · · · · · · · · · · ·
	2-14	The der	ntal science aspect of the curriculum <b>must</b> include
			at the familiarity level in:
		a.	Oral pathology
		b.	General anatomy and physiology

		c.	Micr	obiology
		d.	Nutri	
		e.		macology to include:
4		С.	i.	Drug requirements, agencies, and
4			1.	regulations
3			ii.	Drug prescriptions
1			iii.	Drug actions, side effects, indications and
1			111.	contraindications
1			iv.	Common drugs used in dentistry
1			v.	Properties of anesthetics
1			vi.	Drugs and agents used to treat dental-related infection
5			vii.	Drug addiction including opioids and other substances.
1		f.	whos	ents with special needs including patients se medical, physical, psychological, or social itions make it necessary to modify normal all routines.
1	2-15			ence aspect of the curriculum <b>must</b> include in-depth level in oral anatomy.
	2-16		rricului tal mate	m <b>must</b> include content at the in-depth level crials.
		and co		t demonstrate knowledge of the properties, ce in the uses and manipulation of, dental
1		a.		sum
1		b.		corative materials
		c.	_	tal cements
		d.	_	ression materials
		e.	Acry	ylics and or thermoplastics
1		f.	Wax	•
2		g.	Fabrid	rication of casts, temporary crown and/or
3		h.	Abra	asive agents used to polish coronal surfaces appliance
2		i.		ly casts/occlusal registrations
			2100	2
	2-17		rriculu tal radio	m <b>must</b> include content at the in-depth level blogy.
		Studen	nts <b>mus</b>	t demonstrate knowledge and skills to produce ntal image surveys on manikins.

		District and some sine dented in a constitute of dente and		
		Prior to exposing dental images on patients, students <b>must</b> demonstrate competence in:		
1				
1		<ul><li>a. Radiation health protection techniques</li><li>b. Processing procedures</li></ul>		
4				
4				
1		8 3 8		
1		e. Placing and exposing dental images on manikins		
8	2-18	Prior to exposing dental images during extramural clinical assignments, students <b>must</b> demonstrate competence, under faculty supervision, in exposing diagnostically acceptable full-mouth dental image surveys on a minimum of two patients in the program, or contracted facility.		
	2-19	The curriculum <b>must</b> include didactic content at the indepth level to include:		
		a. General dentistry		
2		b. Dental specialties		
		c. Chairside assisting		
		d. Dental-related environmental hazards		
		e. Preventive dentistry		
3		f. Management of dental and medical emergencies		
	2-20	The program <b>must</b> demonstrate effectiveness in creating an academic environment that supports ethical and professional responsibility to include:		
1		a. Psychology of patient management and interpersonal communication		
		b. Legal and ethical aspects of dentistry		
		•		
	2-21	The dental assisting program <b>must</b> provide opportunities and encourage students to engage in service and/or community-based learning experiences.		
2	2-22	Clinical experience assisting a dentist <b>must</b> be an integral part of the educational program designed to perfect students' competence in performing chairside assisting functions, rather than to provide basic instruction.		
1		Students <b>must</b> have a minimum of 300 hours of clinical experience.		
1	2-23	Each student <b>must</b> be assigned to two or more offices or clinics for clinical experience and assisting in general dentistry situations is emphasized.		

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1	2-24	The major portion of the students' time in clinical assignments <b>must</b> be spent assisting with, or participating in, patient care.	
	2-25	The dental assisting faculty <b>must</b> plan, approve, supervise, and evaluate the student's clinical experience,	
		and the following conditions <b>must</b> be met:  a. A formal agreement exists between the educational	
		<ul> <li>institution and the facility providing the experience</li> <li>b. The program administrator retains authority and responsibility for the student</li> </ul>	
		c. Policies and procedures for operation of the facility are consistent with the philosophy and objectives of the dental assisting program	
		d. The facility accommodates the scheduling needs of the program	
1		e. Notification for termination of the agreement ensures that instruction will not be interrupted for currently assigned students	
3		f. Expectations and orientation are provided to all parties prior to student assignment	
	2-26	Students <b>must</b> maintain a record of their activities in each clinical assignment.	
3	2-27	During the clinical phase of the program, program faculty <b>must</b> conduct seminars periodically with students for discussion of clinical experiences.	
1	2-28	When clinical experience is provided in extramural facilities, dental assisting faculty <b>must</b> visit each facility to assess student progress.	
		Budgetary provisions <b>must</b> be made to support faculty travel.	
8	2-29	Objective evaluation criteria <b>must</b> be utilized by faculty and office or clinical personnel to evaluate students' competence in performing specified procedures during clinical experience.	

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	Required Areas of Compliance	
Standard		
2.1	The macanam mayot he a macanized entity within the	
3-1	The program <b>must</b> be a recognized entity within the	
	institution's administrative structure which supports the attainment of program goals.	
	attainment of program goals.	
3-2	The program administrator <b>must</b> have a full-time	
3 2	commitment to the institution and an appointment which	
	provides time for program operation, evaluation and	
	revision.	
	The program administrator <b>must</b> have the authority and	
	responsibilities for:	
	a. Budget preparation	
	b. Fiscal administration	
	c. Curriculum development and coordination	
	d. Selection and recommendation of individuals for	
	faculty appointment and promotion	
	e. Supervision and evaluation of faculty	
	f. Determining faculty teaching assignments and	
	schedules	
	g. Determining admissions criteria and procedures	
	h. Scheduling use of program facilities	
	i. Development and responsibilities to maintain	
	CODA accreditation compliance and	
	documentation	
3-3	The program administrator <b>must</b> be a Dental Assisting	
	National Board "Certified Dental Assistant" or dentist	
	licensed to practice in the state of the program location,	
	with occupational experience in the application of	
	fourhanded dentistry principles, either as a dental assistant	
	or working with a chairside assistant.	
3 /	The program administrator must have a minimum of a	
J- <del>4</del>	The program administrator <b>must</b> have a minimum of a baccalaureate degree or higher.	
	The program administrator <b>must</b> have had instruction in	
	educational theory and methodology, e.g., curriculum	
	development, educational psychology, test construction,	
	measurement and evaluation.	
3-5	Dental assisting faculty <b>must</b> have background in and	
	current knowledge of dental assisting, the specific	
	Accreditation Standard  3-1  3-2  3-3  3-4	

		subjects they are teaching and educational theory and methodology consistent with teaching assignment, e.g., curriculum development, educational psychology, test construction, measurement and evaluation.
	3-6	Faculty providing didactic instruction <b>must</b> have earned at least a baccalaureate degree.
2	3-7	Laboratory, preclinical and clinical faculty <b>must</b> hold any current dental assisting credential required by the state in addition to a Dental Assisting National Board "Certified Dental Assistant" credential.
8	3-8	The number of faculty positions <b>must</b> be sufficient to implement the program's goals and objectives.
2		The faculty/student ratio during clinical and radiography (clinical and laboratory) sessions <b>must</b> not exceed one instructor to six students.
		During laboratory and preclinical instruction in dental materials and chairside assisting procedures, the faculty/student ratio <b>must</b> not exceed one instructor for each twelve students.
	3-9	Opportunities <b>must</b> be provided for program faculty to continue their professional development.
	3-10	Faculty <b>must</b> be ensured a form of governance that allows participation in the program and institution's decision-making process.
	3-11	A defined evaluation process <b>must</b> exist that ensures objective measurement of the performance of each faculty member.
1	3-12	Institutional support personnel <b>must</b> be assigned to facilitate program operation.

## STANDARD 4- EDUCATIONAL SUPPORT SERVICES – 46 Required Areas of Compliance

Non-	Accreditation	Required Areas of Compliance
Compliance	<b>Standard</b>	
<u>Citings</u>		

1	4-1	The program <b>must</b> provide adequate and appropriately maintained facilities to support the purpose/mission of the program and which are in conformance with applicable regulations.		
	4-2	A clinical facility <b>must</b> be available for students to obtain required experience with faculty supervision.		
	4-3	Each treatment area <b>must</b> contain functional equipment including:		
		a. Power-operated chair(s) for treating patients in a supine position		
1		b. Dental units and mobile stools for the operator and the assistant which are designed for the application of current principles of dental assistant utilization		
		c. Air and water syringe		
		d. Adjustable dental light		
		e. High and low speed handpieces		
		f. Oral evacuating equipment		
		g. Work surface for the chairside assistant		
	4-4	Each treatment area <b>must</b> accommodate an operator and a patient as well as the student and faculty.		
2	4-5	The sterilizing area <b>must</b> include sufficient space for preparing, sterilizing and storing instruments.		
	4-6	Instruments and appropriate models and armamentaria <b>must</b> be provided to accommodate students' needs in learning to identify, exchange, prepare procedural trays and assist in procedures including:		
1		a. Diagnostic		
1		b. Operative		
3		c. Surgical		
3		d. Periodontal		
3		e. Orthodontic		
2		f. Removable and fixed prosthodontics		
3		g. Endodontic		
1	4-7	A radiography facility <b>must</b> accommodate initial instruction and practice required for students to develop competence in exposing and processing dental images with faculty supervision.		

1	4-8	Each radiography area <b>must</b> provide equipment for faculty supervision and effective instruction to accommodate several students simultaneously that include:
		a. Dental radiography units which meet applicable regulations
		b. Radiographic teaching manikins
		c. Radiographic view boxes and/or monitors
1		d. Processing units with darkroom capacity or digital equipment
		e. Multiple sets of image receptor holding devices
		f. Radiation-monitoring devices are provided for
		students and faculty (according to state regulations)
		g. Lead aprons and cervical collars for each unit
		h. Counter with sink
		i. Dental chair or unit
2	4-9	A sufficient multipurpose laboratory facility <b>must</b> be provided for effective instruction which allows for required laboratory activities and can accommodate all scheduled students simultaneously.
		There <b>must</b> be an appropriate number of student stations, equipment, supplies, instruments and space for individual student performance of laboratory procedures with faculty supervision.
	4-10	It is preferable and, therefore recommended, that the educational institution provide physical facilities and equipment which are adequate to permit achievement of the program's objectives. If the institution finds it necessary to contract for use of an existing facility for laboratory, preclinical and/or clinical education, then the following conditions <b>must</b> be met in addition to all existing standards.
		a. There is a formal agreement between the educational institution and agency or institution providing the facility
		b. The program administrator retains authority and responsibility for instruction
		c. All students receive instruction and practice experience in the facility
		d. Policies and procedures for operation of the facility are consistent with the philosophy and objectives of the educational program

		e.	Availability of the facility accommodates the
			scheduling needs of the program
		f.	Notification for termination of the contract ensures
			that instruction will not be interrupted for currently
			enrolled students
		g.	Instruction is provided and evaluated by calibrated
			dental assisting program faculty.
	4-11	Class	room space <b>must</b> be provided for, and be readily
		acces	sible to, the program.
	4-12	Offic	e space <b>must</b> be provided for the program administrator
		and f	aculty.
	4-13	The p	program <b>must</b> provide adequate and appropriately
		main	tained learning resources to support the goals and
		objec	etives of the program.
			-
	4-14	There	e <b>must</b> be specific written due process policies and
		proce	edures for adjudication of academic and disciplinary
		comp	plaints, which parallel those established by the
		spons	soring institution.
1	4-15	The p	program <b>must</b> provide a mechanism to facilitate student
		reme	diation when indicated.

## STANDARD 5- HEALTH AND SAFETY PROVISIONS -12 Required Areas of Compliance

Non-	Accreditation	Required Areas of Compliance
Compliance	<b>Standard</b>	
<u>Citings</u>		
	5-1	The program <b>must</b> document its compliance with institutional
		policy and applicable local, state and federal regulations and/or
		guidelines related to health and safety.
		a. Policies <b>must</b> include:
1		i) radiation hygiene and protection,
2		ii) ionizing radiation,
		iii) hazardous materials, and
2		iv) bloodborne and infectious diseases
1		b. Policies <b>must</b> be provided to all students, faculty and
		appropriate support staff and continuously monitored for
		compliance.

4		c. Policies on bloodborne and infectious disease(s) <b>must</b> be made available to applicants for admission and patients.
1	5-2	Students, faculty and appropriate support staff <b>must</b> be encouraged to be immunized against and/or tested for infectious diseases, such as mumps, measles, rubella, hepatitis B and tuberculosis prior to contact with patients and/or infectious objects or materials, in an effort to minimize the risk to patients and dental personnel.
1	5-3	The program <b>must</b> establish and enforce preclinical/clinical/laboratory protocols and mechanisms to ensure the management of emergencies;
1		these protocols <b>must</b> be provided to all students, faculty and appropriate staff.
2	5-4	All students, faculty and support staff <b>must</b> be currently certified in basic life support procedures, including cardiopulmonary resuscitation with an Automated External Defibrillator (AED), prior to the direct provision of patient care.

## STANDARD 6- PATIENT CARE SERVICES – 6 Required Areas of Compliance

Non- Compliance Citings	Accreditation Standard	Required Areas of Compliance
	6-1	The program <b>must</b> conduct a formal system of quality assurance for the patient care program that demonstrates evidence of:
		a. Standards of care that are patient-centered, focused on comprehensive care and written in a format that facilitates assessment with measurable criteria
1		b. An ongoing review of a representative sample of patients and patient records to assess the appropriateness, necessity and quality of the care provided
	6-2	The program <b>must</b> develop and distribute to appropriate students, faculty, staff and each patient a written statement of patients' rights.
	6-3	Patients accepted for dental care <b>must</b> be advised of the scope of dental care available at the dental assisting program facilities.
		Patients <b>must</b> also be advised of their treatment needs and appropriately referred for the procedures that cannot be provided by the program.