

Fall 2024 Changes

Category	Type of Change	Summary of Key Changes	Implementation
	CTAL	 NDARDS	date/Status
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Standard (ie Number)	Current Standard or New Standard	Revision and/Summary of Key Changes	Implementation date/Status
Elimination of Standard I.B &	I. Sponsorship	I. Sponsorship	Board Approved September 2024.
I.C	A. Sponsoring Institution	A. Sponsoring Institution	
	The sponsor of an educational program must be one of the following:	The sponsor of an educational program must be one of the following:	
	1. A post-secondary academic institution accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the authority to provide post-secondary education, which awards a minimum of a certificate at the completion of the program.	1. A post-secondary academic institution accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the authority to provide post-secondary education, which awards a minimum of a certificate at the completion of the program.	
	2. A hospital, medical center, or laboratory accredited or licensed by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.	2. A hospital, medical center, or laboratory accredited or licensed by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.	
	3. A secondary or post-secondary institution recognized by the state in which it is located. (for Phlebotomy and Medical Laboratory Assistant programs only)	3. A secondary or post-secondary institution recognized by the state in which it is located. (for Phlebotomy and Medical Laboratory Assistant programs only)	



- 4. An institution recognized by the national government or a regional/national accrediting agency for higher education of the country in which it is located as a post-secondary academic institution with degree granting authority. (for programs outside of the United States)
- 5. A Public Health Laboratory or an organization/corporation of member Public Health Laboratories recognized by the state in which it is located and not affiliated with a hospital, medical center or accredited secondary or post-secondary institution.
- B. Consortium Sponsor

A separate and distinct entity consisting of two or more members that exists for the purpose of operating an educational program. Where a consortium exists, at least one member of the consortium must meet the requirements of a sponsoring institution specified in I.A. The creation of the consortium must be clearly documented as a formal memorandum of understanding and signed by all members. This document shall contain the following elements:

- 1. governance of the consortium
- 2. lines of authority within the consortium for the educational program

- 4. An institution recognized by the national government or a regional/national accrediting agency for higher education of the country in which it is located as a post-secondary academic institution with degree granting authority. (for programs outside of the United States)
- 5. A Public Health Laboratory or an organization/corporation of member Public Health Laboratories recognized by the state in which it is located and not affiliated with a hospital, medical center or accredited secondary or post-secondary institution.

B. Consortium Sponsor

A separate and distinct entity consisting of two or more members that exists for the purpose of operating an educational program. Where a consortium exists, at least one member of the consortium must meet the requirements of a sponsoring institution specified in I.A. The creation of the consortium must be clearly documented as a formal memorandum of understanding and signed by all members. This document shall contain the following elements:

- 1. governance of the consortium
- 2. lines of authority within the consortium for the educational program



	responsibilities of each member in the delivery of the educational program Multi-location Sponsor A specified campus location of an entity that controls a system of campuses, which is accredited by an institutional accrediting	3. responsibilities of each member in the delivery of the educational program C. Multi-location Sponsor 1. A specified campus location of an entity that controls a system of campuses, which is accredited by an institutional accrediting	
	agency that is recognized by the U.S. Department of Education and given the authority to provide postsecondary education. The specified campus location delivers the educational program in its entirety and awards a minimum of a certificate at the completion of the program.	agency that is recognized by the U.S. Department of Education and given the authority to provide postsecondary education. The specified campus location delivers the educational program in its entirety and awards a minimum of a certificate at the completion of the program.	
	2. A specified location of an entity that controls a system of hospitals, medical centers, or laboratories that are accredited or licensed by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.	2. A specified location of an entity that controls a system of hospitals, medical centers, or laboratories that are accredited or licensed by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.	
Standard I.D.5	Standard I.D.5: The sponsor must have a formal Affiliation Agreement with all other entities that are involved in the education of the students, which describes: a. the relationship b. the roles c. the responsibilities of the sponsor and that entity	Standard I.D.5: The sponsor must have a formal Affiliation Agreement or Memorandum of Understanding (MOU) with all other entities that are involved in the education of the students, which describes: a. the relationship b. the roles	Board Approved September 2024.



		c. the responsibilities of the sponsor and that entity	
Standard I.D.6	D. Responsibilities of the Sponsor1. The sponsor has primary	D. Responsibilities of the Sponsor1. The sponsor has primary	Board Approved September 2024.
	responsibility for:	responsibility for:	
	5. The sponsor must have a formal affiliation agreement with all other entities that are involved in the education of the students, which describes:	5. The sponsor must have a formal affiliation agreement with all other entities that are involved in the education of the students, which describes:	
	a. the relationship	a. the relationship	
	b. the roles	b. the roles	
	c. the responsibilities of the sponsor and that entity	c. the responsibilities of the sponsor and that entity	
		6. The sponsor must define its administrative line of authority.	
	IV. Students	IV. Students	Board Approved September 2024.
	A. Publications and Disclosures	A. Publications and Disclosures	
	1. The following must be defined, published, and readily available to prospective and enrolled students:	1.The following must be defined, published, and readily available to prospective and enrolled students:	
	m. rules and regulations governing acceptable personal and academic conduct, including expectations for behavior while completing clinical/applied learning experiences.	m. rules and regulations governing acceptable personal and academic conduct, including expectations for	



		behavior while completing clinical/applied learning experiences. n. a line of authority for administrative personnel including: 1. roles and responsibilities as they apply to enrolled students. 2. contact information	
Standard V. E & F	V. Operational Policies Fair Practices E. Service work by students in clinical settings outside of academic hours must be noncompulsory. F. Students may not be substituted for regular staff during their student experiences.	V. Operational Policies Fair Practices E. Students must have an assigned preceptor, appropriate for the discipline, who directly oversees their applied learning experiences. F. Students may not be substituted for laboratory employees/personnel to perform direct patient and/or reportable work, during their applied learning experiences. G. Student employment at an applied learning site must be non-compulsory and must be outside of assigned applied learning experiences/academic hours.	Board Approved September 2024.
Standard VI.	VI. Administrative: Maintaining Accreditation Program/Sponsoring Institution Responsibilities	VI. Administrative: Maintaining Accreditation Program/Sponsoring Institution Responsibilities	Board Approved September 2024.



Programs are required to comply with administrative requirements for maintaining accreditation including:

- A. Submitting required documentation by NAACLS by the established deadline. These include but are not limited to Self-Study Reports, Applications for Continuing Accreditation and required Progress Reports, Interim Report and Action Plans:
- B. Paying accreditation fees, as determined by NAACLS, by the due date;
- C. Informing NAACLS of relevant administrative and operational changes within 30 days. These include changes in program official names, physical addresses, URL or telephone numbers; status (e.g. inactivity, closure) or location, and institution name;
- D. Agreeing to a site visit date before the end of the period for which accreditation is awarded:
- E. Submitting an outcomes report on an annual basis to NAACLS addressing major changes, if any, and program assessment standards (Standard II) by the established deadline date;
- F. Verifying compliance with these Standards upon request from NAACLS, which may include submitting to an off cycle site visit.

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- A. Submitting required documentation by NAACLS by the established deadline. These include but are not limited to Self-Study Reports, Applications for Continuing Accreditation and required Progress Reports, Interim Report and Action Plans;
- B. Paying accreditation fees, as determined by NAACLS, by the due date;
- C. Informing NAACLS of relevant administrative and operational changes within 30 days. These include changes in program official names, physical addresses, URL or telephone numbers; status (e.g. inactivity, closure) or location, and institution name;
- D. Agreeing to a site visit date before the end of the period for which accreditation is awarded:
- E. Submitting an outcomes report on an annual basis to NAACLS addressing major changes, if any, and program assessment standards (Standard II) by the established deadline date;
- F. Verifying compliance with these Standards upon request from NAACLS,



			G. Su all NA comm	may include submitting to an off cycle isit. bmitting all materials and conducting ACLS-accreditation related nunication in English. All materials translations be completed an individual with experience in or nowledge of medical laboratory rminology	
Standard VII. A. 1. D	VII. C	G Program Administration		G Program Administration	Board Denied September 2024.
(Appliable to All Disciplines)	A. P	rogram Director	A. Pr	ogram Director	
	medic progra qualifi	rogram must have a NAACLS approved cal laboratory professional serving as am director who meets the following cations and executes all required nsibilities.	appro servin follow	rogram must have a NAACLS ved medical laboratory professional as program director who meets the ring qualifications and executes all red responsibilities.	
	1.	Qualifications	1.	Qualifications	
	a.	has an earned master's or doctoral degree;	a.	has an earned master's or doctoral degree;	
	b.	holds ASCP-BOC or ASCP ⁱ -BOC certification in cytogenetics or ABMGG certification in clinical cytogenetics;	b.	holds ASCP-BOC or ASCP ⁱ -BOC certification in cytogenetics or ABMGG certification in clinical cytogenetics;	
	C.	has three years of teaching experience;	C.	has three years of teaching experience;	



	d. has knowledge of education methods and administration as well as current NAACLS accreditation and certification procedures.	 d. has knowledge of education methods and administration as well as current certification procedures; e. attends ten hours of NAACLS sponsored workshops every five years. 	
Standard VII. A.1.e & E. (All disciplines except DCLS)	 VII. MLS Program Administration A. Program Director The program must have a NAACLS approved medical laboratory professional serving as program director who meets the following qualifications and executes all required responsibilities. 1. Qualifications a. has an earned master's or doctoral degree; b. holds ASCP-BOC or ASCP'-BOC generalist certification as a Medical Laboratory Scientist/Medical Technologist. c. has three years of teaching experience; d. has knowledge of education methods and administration as well as current NAACLS 	VII. MLS Program Administration A. Program Director 1. Qualifications: e. (for international programs only) If the program director does not hold ASCP-BOC or ASCPi-BOC certification as a Medical Laboratory Scientist, a qualified professional who does hold ASCP-BOC or ASCPi-BOC certification as a Medical Laboratory Scientist must hold appointment as an accreditation liaison. E. Accreditation Liaison (when required, for international programs only) 1. Qualifications The accreditation liaison, when required, must be a medical laboratory professional who: a. has knowledge of NAACLS accreditation;	Board Approved September 2024.



	accreditation procedures and certification procedures. Responsibilities ogram director must:	b.	has at least a master's degree and three years of experience in the program discipline;	
a.	be responsible for the organization, administration, instruction, evaluation,	C.	holds ASCP-BOC or ASCPi-BOC certification as a Medical Laboratory Scientist.	
	continuous quality improvement, curriculum	2.	Responsibilities	
	planning and development, directing other program		The accreditation liaison, when required, must:	
	faculty/staff, and general effectiveness of the program;	a.	provide guidance and assistance in NAACLS accreditation requirements, policies and procedures;	
b.	provide evidence that s/he	h		
	participates in the budget preparation process;	b.	provide input into the curriculum and continuous program assessment and improvement;	
C.	engage in a minimum of 36 hours of documented continuing professional development every 3 years;	C.	have regular contact, program director, faculty and program personnel.	
d.	be responsible for maintaining NAACLS accreditation of the program;			
e.	have regular and consistent contact with students, faculty			



	and program personnel		
Standard VII.B	B. Site Program Coordinator (required for multi-location programs only; assigned to each participating site)	B. Site Program Administrator (required for programs with both sponsors and partners; assigned to each participating site)	Board Approved September 2024.
	1. Qualifications	1. Qualifications	
	The site program coordinator must: a. have an academic degree appropriate to the program level;	The site program administrator must: a. have a bachelor's degree;	
	b. hold the same level certification required of a program director;	b. hold the same level certification required of a program director;	
	c. have at least one year of experience in medical laboratory science education.	c. have at least one year of experience in medical laboratory science education to include knowledge of:	
	 2. Responsibilities The site program coordinator, when required, is responsible for: a. coordinating teaching and clinical education; b. evaluating program effectiveness; c. maintaining appropriate communications with the program director. 	 education methods program assessment and administration certification/licensure procedures Responsibilities The site program administrator, when required, is responsible for: coordinating teaching and clinical/applied learning experiential education; evaluating program effectiveness; 	



		c. maintaining appropriate communications with the program director.	
Standard VII.C.2	VII. Program Administration C. Faculty	VII. Program Administration C. Faculty/Instructors	Board Approved September 2024.
	 2. Clinical Liaison At least one clinical liaison, who is employed by the clinical site, must be designated at each clinical site affiliated with the program to coordinate clinical experiences for students. a. Qualifications The clinical liaison must: 	 2. Clinical/ Applied Learning Experience Liaison At least one clinical/ applied learning experience liaison, who is employed by the clinical/ applied learning site, must be designated at each clinical site affiliated with the program to coordinate clinical experiences for students. a. Qualifications 	
	i. Be a laboratory professional who demonstrates the ability to effectively coordinate clinical experiences of the students;ii. demonstrate knowledge of the program discipline;	The clinical liaison must: i. Be a health care professional staff member of the facility who demonstrates the ability to effectively coordinate clinical/applied learning experiences of the students;	
	iii. have at least one year experience as a medical laboratory professional.	ii. demonstrate knowledge of the program discipline; iii. have at least one year experience as	
	b. Responsibilities The clinical liaison must be responsible for:	a health care professional. b. Responsibilities	
	i. coordinating clinical instruction at the site;	The clinical/applied learning experience liaison must be responsible for:	



	ii. maintaining effective communication with the program director or designee.	i. coordinating clinical/applied learning instruction at the site; ii. maintaining effective communication with the program director or designee.	
Standard II.B.3	II. Assessment and Continuous Quality Improvement B. Outcome Measures The following outcome measures must be documented and submitted to NAACLS annually for use in program assessment and continuous quality improvement. 1. External certification results 2. Graduation rates 3. Placement rates (i.e., employment positions in the field of study or pursuit of further education) 4. Attrition rates 5. Other (optional)	II. Assessment and Continuous Quality Improvement B. Outcome Measures The following outcome measures must be documented and submitted to NAACLS annually for use in program assessment and continuous quality improvement. 1. External certification results 2. Graduation rates 3. Placement rates (i.e., employment positions in the field of study or pursuit of further education) 4. Attrition rates 5. Other (optional)	Board Approved September 2024.
Standard IV.B.1	IV. Students B. Student Records 1. The program must maintain student records, conforming to any governmental or sponsor regulations. Record examples include admission, evaluation, counseling, advising, grades, credits, etc.	IV. Students B. Student Records 1. The program must maintain student records, conforming to any governmental or sponsor regulations. Record examples include admission, evaluation, counseling, advising, grades, credits, etc.	Board Approved September 2024.
Standard VII.C.1	VII. Program Administration (all Disciplines) C. Faculty 1. Didactic Instructor Appointments The program must have qualified faculty/instructors who hold appointments within the educational program (e.g., certified professionals in their respective or	VII. Program Administration (all Disciplines) C. Faculty/Instructors 1. Didactic Instructor Appointments The program must have qualified faculty/instructors who hold appointments within the educational program (e.g.,	Board Approved September 2024.



Otas dand	related fields). The program must ensure and document ongoing professional development of the program faculty/instructors.	certified professionals in their respective or related fields). The program must ensure and document ongoing professional development of the program faculty/instructors.	December 1
Standard VII.D.1	VII. Program Administration (all Disciplines) D. Advisory Committee 1. Responsibilities The advisory committee of the program shall have input into the program/curriculum to maintain current relevancy and effectiveness.	VII. Program Administration (all Disciplines) D. Advisory Committee 1. Responsibilities The advisory committee of the program shall have input into the program and curriculum to maintain current relevancy and effectiveness.	Board Approved September 2024.
Standard VII.D.	VII. Program Administration (all Disciplines) D. Advisory Committee There must be an advisory committee composed of individuals from the community of interest (e.g., practicing professionals, academic professionals, scientific consultants, administrators, pathologists and other physicians, public member) who have knowledge of medical laboratory science education.	VII. Program Administration (all Disciplines) D. Advisory Committee There must be an advisory committee composed of individuals from the community of interest (e.g., practicing professionals, academic professionals, scientific consultants, administrators, pathologists and other physicians, public member) who have knowledge of medical laboratory science education.	Board Approved September 2024.
Standard VIII.B.1	VIII. Curriculum Requirements (all Disciplines) B. Learning Experiences 1. Learning experiences (courses, practica, other required activities) must be properly sequenced and include content and activities that enable students to achieve entry level competencies in each major discipline as listed in Standard VIII Instructional Areas.	VIII. Curriculum Requirements (all Disciplines) B. Learning Experiences 1. Learning experiences (courses, practica, other required activities) must be properly sequenced and include content and activities that enable students to achieve entry level competencies in each major discipline as listed in Standard VIII Instructional Areas.	Board Approved September 2024.



Standard I.B	D. Responsibilities of the Sponsor	B. Responsibilities of the Sponsor and/or	Board Approved
Standard I.B	D. Responsibilities of the Sponsor 1. The sponsor has primary responsibility for: a. supporting curriculum planning and course selection by program faculty and staff b. appointing faculty and staff c. maintaining student transcripts permanently d. granting the degree and/or certificate documenting satisfactory completion of the educational program e. ensuring that appropriate personal safety measures are addressed for students and faculty f. ensuring that all provisions of the Standards are met g. ensuring that graduates of the program have obtained	Program Partner 1. The sponsor is responsible for: a. Ensuring that all provisions of the Standards are met. b. Curriculum development. c. Maintaining student transcripts permanently. d. Defining its administrative line of authority 2. The sponsor and/or program partner are responsible for: a. Course selection by program faculty and staff. b. Appointing faculty and staff. c. Granting the degree and/or certificate documenting satisfactory completion of the educational program. d. Ensuring that appropriate personal safety measures are addressed for students	Board Approved September 2024.
	the Standards are met g. ensuring that graduates of	personal safety measures are addressed for students and faculty. e. Ensuring that graduates of the program have obtained or will obtain the minimum degree and/or certificate upon completion of the program: i. Pathologists' Assistant programs: a	



BMS, CG, DMS, HTL, MLM, MLS, and PHM programs: a baccalaureate degree or higher, or a certificate for students who hold or complete the required degree

HT and MLT programs: an associate degree or higher, or a certificate for students who hold or complete the required degree

MLA and PBT programs: a certificate for the student

- 2. The sponsor must ensure that the activities assigned to students in the clinical setting are educational.
- 3. There must be documented ongoing communication between the sponsor and its affiliates for exchange of information and coordination of the program.
- 4. The sponsor must provide eligible students the opportunity to participate in applied clinical experiences.
- 5. The sponsor must have a formal affiliation agreement with all

- or complete the required degree.
- ii. BMS, CG, DMS, HTL, MLM, MLS, and PHM programs: a baccalaureate degree or higher, or a certificate for students who hold or complete the required degree.
- iii. HT and MLT programs: an associate degree or higher, or a certificate for students who hold or complete the required degree.
- iv. MLA and PBT programs: a certificate for the student.
- f. Ensuring that the activities assigned to students in the applied learning experiences setting are educational.
- There must be documented ongoing communication between the sponsor and/or program partner and its active affiliates for exchange of information and coordination of the program.
- 4. The sponsor and/or program partner must provide eligible students with the opportunity to participate in applied learning experiences.



	other entities that are involved in the education of the students, which describes: a. the relationship b. the roles c. the responsibilities of the sponsor and that entity.	 5. The sponsor and/ or program partner must have a formal affiliation agreement or Memorandum of Understanding (MOU) with affiliates who are involved in the education of the students, which describes: a. The relationship. b. The roles. c. The responsibilities of the sponsor and/or program partner and that entity. 	
	IV. Students A. Publications and Disclosures 1. The following must be defined, published, and readily available to prospective and enrolled students: a. program mission statement; b. program goals and graduate competencies; c. programmatic accreditation status including the name, address and contact information for NAACLS; d. results of external certification outcomes, graduation rates outcomes, placement rates outcomes of the last three active years; e. list of active clinical/ applied learning experiences facilities;	IV. Students A. Publications and Disclosures 1. The following must be defined, published, and readily available to prospective and enrolled students: a. program mission statement; b. program goals and graduate competencies; c. programmatic accreditation status including the name, address and contact information for NAACLS; d. results of external certification outcomes, graduation rates outcomes, placement rates outcomes of the last three active years; e. list of active partners, academic affiliates and clinical/ applied learning experiences facilities;	Board Approved September 2024.
Standard VIII. A. 2 for all RCAP and PARC disciplines	Standard VIII Curriculum Requirements A. Instructional Areas 2. The program must deliver instruction utilizing cognitive, psychomotor, and affective	Standard VIII Curriculum Requirements A. Instructional Areas 2. The program must deliver instruction utilizing cognitive, psychomotor, and affective learning domains that enable the	Board Approved September 2024.



	learning domains that enable the student to obtain skills required of the profession.	student to meet entry –level competencies of the program discipline.	
MLS VIII. A.3	MLS Curriculum: VIII. A. 3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes principles and methodologies, performance of assays, problem-solving, troubleshooting techniques, interpretation and evaluation of clinical procedures and results, statistical approaches to data evaluation, principles and practices of quality assurance/quality improvement, and continuous assessment of laboratory services in the following current medical laboratory scientific content areas:	MLS VIII. A.3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes principles and methodologies including collection, processing, performance of assays, problem-solving, troubleshooting techniques, interpretation and evaluation of clinical procedures and results, statistical approaches to data evaluation, principles and practices of quality assurance/quality improvement, and continuous assessment of laboratory services in the following current medical laboratory scientific content areas:	Board Approved September 2024.
MLT VIII. A.3	MLT Curriculum: VIII. A. 3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes collecting, processing, and analyzing biological specimens and other substances, principles and methodologies, performance of assays, problem-solving, troubleshooting techniques, significance of clinical procedures and results, principles and practices of quality assessment, for all major areas practiced in the contemporary clinical laboratory. The program curriculum must include the	MLT VIII. A.3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes principles and methodologies including collection, processing, performance of assays, problem-solving, troubleshooting techniques, significance of clinical procedures and results, principles and practices of quality assessment, for all major areas practiced in the contemporary clinical laboratory. The program curriculum must include the following medical laboratory scientific content:	Board Approved September 2024.



	following medical laboratory scientific content:		
BMS VIII. A.3	BMS Curriculum: VIII. A. 3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes principles and methodologies, performance of assays, problem-solving, troubleshooting techniques, interpretation and evaluation of clinical procedures and results, statistical approaches to data evaluation, principles and practices of quality assurance/quality improvement and continuous assessment of laboratory services for all major areas practiced in the contemporary field and level of practice.	BMS VIII. A. 3 The curriculum must address pre-analytical, analytical and post-analytical components of laboratory services. This includes collecting, processing, and analyzing biological specimens and other substances, principles and methodologies, performance of assays, problem-solving, troubleshooting techniques, interpretation and evaluation of clinical procedures and results, statistical approaches to data evaluation, principles and practices of quality assurance/quality improvement, foundations of laboratory operations and management and continuous assessment of laboratory services for all major areas practiced in the contemporary field and level of practice.	Board Approved September 2024.
MLM Standard VII. A.1.b and Educational Coordinator	NEW	VII. MLM Program Administration A. Program Director The program must have a NAACLS approved medical laboratory professional serving as program director who meets the following qualifications and executes all required responsibilities. 1. Qualifications a. has an earned master's or doctoral degree;	Board Approved September 2024.



h holde ACCD DOC or ACCDI
b. holds ASCP-BOC or ASCPi-
BOC generalist certification
as a Medical Laboratory
Scientist/Medical
Technologist or categorical
(discipline specific) ASCP-
BOC certification in
Microbiology. If the program
director does not hold ASCP-
BOC or ASCPi-BOC
certification as a generalist
certification as a Medical
Laboratory Scientist/Medical
Technologist or categorical
(discipline specific) ASCP-
BOC certification in
Microbiology, a qualified
professional who does hold
ASCP-BOC or ASCPi-BOC
generalist certification as a
Medical Laboratory
Scientist/Medical
Technologist must hold
appointment as education
coordinator;
c. has three years of teaching
experience in medical
microbiology or related area



d. has knowledge of education
methods and administration
as well as current NAACLS
accreditation procedures and
certification procedures.
continoution procedures.
Education Coordinator (when required)
1. Qualifications
The education coordinator, when required,
must be a medical laboratory professional
who:
a) has at least a bachelor's degree and
three years of experience in the
program discipline.;
b) holds ASCP-BOC or ASCPi-BOC
generalist certification as a Medical
Laboratory Scientist/Medical
Technologist;
c) has knowledge of NAACLS
accreditation and current certification
procedures.
2. Dooponsibilities
Responsibilities a) The education coordinator, when
,
required, must provide supervision and coordination of the instructional
faculty in the academic and clinical
phases of the education program.



Path A Standard VII. F	F. Medical Director The Program must have a qualified medical director who does not also serve as the Program Director. 1. Qualifications The medical director must: a. have a faculty appointment in the sponsoring institution b. be a licensed, board-certified anatomic pathologist.	F. Medical Director The Program must have a qualified medical director who does not also serve as the Program Director. 1. Qualifications The medical director must: a. have a faculty appointment in the sponsoring institution b. be a currently licensed or board-certified anatomic pathologist.	Board Approved September 2024.
Description of Professions		See the 2024 Standards for the modifications made to each description of profession.	Board Approved September 2024.
Entry Level Competencies		See the 2024 Standards for the new entry level competencies for each discipline.	Board Approved September 2024.
MT Certification Reference		In 2022, ASCP BOC transitioned all MT(ASCP) certifications to MLS(ASCP). NAACLS has removed all language with reference to MT(ASCP).	Board Approved September 2024.
IDEA Standards		IV. Students D. Student Support and Opportunities	Board Denied September 2024.
		The program must provide resources, services, and programs to help students succeed academically and professionally. Standard VIII. Curriculum Requirements:	



		A. Instructional Areas 5. The program curriculum includes:	
		Learning outcomes related to addressing pre-analytical, analytical and post-analytical components in laboratory services in the context of contemporary society that meets the needs of persons, groups, and populations.	
DCLS Standard	Current: VII. Program Administration	Proposed: VII. Program Administration	Release for Public Comment, Board
Change VII.B	B. Site Program Administrator (required for programs with partnerships; assigned to each participating site)	B. Site Program Administrator (required for programs with partnerships; assigned to each participating site)	Agenda for April 2025. See NAACLS News to access public comment.
	1.Qualifications	1. Qualifications	
	The site program administrator must:	The site program administrator must:	
	a. have a bachelor's degree;	a. have a master's degree;	
	b. hold the same level certification required of a program director;	b. hold the same level certification required of a program director;	
	c. have at least one year of experience in medical laboratory science education to include knowledge of:	c. have at least one year of experience in medical laboratory science education to include knowledge of:	
	i. education methods ii. program assessment and administration	i. education methods ii. program assessment and administration	
	iii. certification/licensure procedures	iii. certification/licensure procedures	



	2.Responsibilities	d. appropriate graduate level teaching experience2. Responsibilities	
	The site program administrator, when required, is responsible for:	The site program administrator, when required, is responsible for:	
	a. coordinating teaching and clinical/applied learning experiential education;	a. coordinating teaching and clinical/applied learning experiential education;	
	b. evaluating program effectiveness;	b. evaluating program effectiveness;	
	c. maintaining appropriate communications with the program director.	c. maintaining appropriate communications with the program director.	
DCLS	I. Sponsorship	I. Sponsorship	Release for Public
Standard I.B & I.C Elimination	A. Primary Sponsoring Institution	A. Sponsoring Institution	Comment, Board Agenda for April 2025. See
	The sponsor of an educational program must be one of the following:	The sponsor of an educational program must be one of the following:	NAACLS News to access public comment.
	1. A post-secondary academic institution accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the authority to provide doctoral education, with access to a teaching hospital with diagnostic diversity and health care expertise	1. A post-secondary academic institution accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the authority to provide post-secondary education, which awards a minimum of a certificate at the completion of the program.	comment.
	2. An institution recognized by the national government or a regional/national accrediting	A hospital, medical center, or laboratory accredited or licensed by an applicable	



agency for higher education of the country in which it is located as a post-secondary academic institution with doctoral degree granting authority. The institution must have access to a teaching hospital with diagnostic diversity and health care expertise (for programs outside of the United States)

B. Consortium Sponsor

A consortium is a separate and distinct entity consisting of two or more members that exists for the purpose of operating an educational program. Where a consortium exists, at least one member of the consortium must meet the requirements of a sponsoring institution specified in I.A. The creation of the consortium must be clearly documented as a formal memorandum of understanding and signed by all members. This document shall contain the following elements:

- 1. governance of the consortium
- 2. lines of authority within the consortium for the educational program
- 3. responsibilities of each member in the delivery of the educational program
- C. Multi-location Sponsor

recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.

- 3. A secondary or post-secondary institution recognized by the state in which it is located. (for Phlebotomy and Medical Laboratory Assistant programs only)
- 4. An institution recognized by the national government or a regional/national accrediting agency for higher education of the country in which it is located as a post-secondary academic institution with degree granting authority. (for programs outside of the United States)
- 5. A Public Health Laboratory or an organization/corporation of member Public Health Laboratories recognized by the state in which it is located and not affiliated with a hospital, medical center or accredited secondary or post-secondary institution.

B. Consortium Sponsor

A separate and distinct entity consisting of two or more members that exists for the purpose of operating an educational program. Where a consortium exists, at least one member of the consortium must meet the requirements of a sponsoring institution specified in I.A. The creation of



- 1. A specified campus location of an entity that controls a system of campuses, which is accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the authority to provide doctoral education. The specified campus location delivers the educational program in its entirety and awards a minimum of a certificate at the completion of the program
- 2. A specified location of an entity that controls a system of hospitals, medical centers, or laboratories accredited by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program

the consortium must be clearly documented as a formal memorandum of understanding and signed by all members. This document shall contain the following elements:

- 1. governance of the consortium
- 2. lines of authority within the consortium for the educational program
- 3. responsibilities of each member in the delivery of the educational program
- C. Multi-location Sponsor
- 1. A specified campus location of an entity that controls a system of campuses, which is accredited by an institutional accrediting agency that is recognized by the U.S. Department of Education and given the

authority to provide postsecondary education. The specified campus location delivers the educational program in its entirety and awards a minimum of a certificate at the completion of the program.

2. A specified location of an entity that controls a system of hospitals, medical centers, or laboratories that are accredited or licensed by an applicable recognized agency (see Standards Compliance Guide), which awards a minimum of a certificate at the completion of the program.



DCLS Standard I.D.5 Change	Current: Standard I.D.5: The sponsor must have a formal affiliation agreement with all other entities that are involved in the education of the students, which describes: a.the relationship b.the roles c. the responsibilities of the sponsor and that entity	Proposed: Standard I.D.5: The sponsor must have a formal Affiliation Agreement or Memorandum of Understanding (MOU) with all other entities that are involved in the education of the students, which describes: a. the relationship b. the roles c. the responsibilities of the sponsor and that entity	Release for Public Comment, Board Agenda for April 2025. See NAACLS News to access public comment.
DCLS Standard IV. A. 1 Change	Current: IV. Students A. Publications and Disclosures 1. The following must be defined, published, and readily available to prospective and enrolled students: I.rules and regulations governing acceptable personal and academic conduct, including expectations for behavior while completing clinical/applied learning experiences.	Proposed: IV. Students A. Publications and Disclosures 1. The following must be defined, published, and readily available to prospective and enrolled students: I. rules and regulations governing acceptable personal and academic conduct, including expectations for behavior while completing clinical/applied learning experiences. m. a line of authority for administrative personnel including: 1. roles and responsibilities as they apply to enrolled students.	Release for Public Comment, Board Agenda for April 2025. See NAACLS News to access public comment.



		2. contact information	
Cur	rent: Administrative: Maintaining Accreditation Program/Sponsoring Institution Responsibilities Programs are required to comply with administrative requirements for maintaining accreditation, including: A. Submitting required documentation determined by NAACLS by the established deadline. These include but are not limited to Self-Study Reports, Applications for Continuing Accreditation/Approval, and required Progress Reports, Interim Report and Action Plans	Proposed: VII. Administrative: Maintaining Accreditation Program/Sponsoring Institution Responsibilities Programs are required to comply with administrative requirements for maintaining accreditation, including: A. Submitting required documentation determined by NAACLS by the established deadline. These include but are not limited to Self-Study Reports, Applications for Continuing Accreditation/Approval, and required Progress Reports, Interim Report and Action Plans	Release for Public Comment, Board Agenda for April 2025. See NAACLS News to access public comment.
	B. Paying accreditation/approval fees, as determined by NAACLS, by the due date	B. Paying accreditation/approval fees, as determined by NAACLS, by the due date	
	C. Informing NAACLS of relevant administrative and operational changes within 30 days. This	C. Informing NAACLS of relevant administrative and operational changes within	



includes changes in program
official names, physical
addresses, program landing
page address or telephone
numbers; affiliates, status
(e.g. inactivity, closure) or
location, and institution name

- Agreeing to a site visit date before the end of the period for which accreditation is awarded
- E. Submitting an assessment report on an annual basis to NAACLS addressing major changes, if any, and program assessment standards (Standard II) by the established deadline date
- F. Completing reports required by NAACLS and returning them by the established deadlines
- G. Verifying compliance with these Standards upon request from NAACLS, which may include submitting to an off cycle site visit.

- 30 days. This includes changes in program official names, physical addresses, program landing page address or telephone numbers; affiliates, status (e.g. inactivity, closure) or location, and institution name
- Agreeing to a site visit date before the end of the period for which accreditation is awarded
- E. Submitting an assessment report on an annual basis to NAACLS addressing major changes, if any, and program assessment standards (Standard II) by the established deadline date
- F. Completing reports required by NAACLS and returning them by the established deadlines
- G. Verifying compliance with these Standards upon request from NAACLS, which may include submitting to an off cycle site visit
- H. Submitting all materials and conducting all NAACLS-



			,	
		accreditation related communication in English.		
		1. All materials		
		translations be completed by		
		an individual with experience		
		in or knowledge of medical		
		laboratory terminology		
	STANDARDS C	OMPLIANCE GUIDE		
Standard (ie	Revision or New	Revision and/Summary of Key Changes	<u>Implementation</u>	
Number)			date/Status	
SCG Standard	Revision	Thorough review of the Standard	Board Approved	
I – VIII		Compliance Guide was completed to align with the new 2024 Standards.	September 2024.	
Additional	New	Initial Progress Report Compliance	Board Approved	
Compliance Language for	Now	Language	September 2024.	
Reports in the SCG		Preliminary Report Compliance Language		
300		Program Official Approval Compliance		
		Language		
Glossary of	New	NAACLS defined commonly used terms.	Board Approved	
Frequently		The stock dominated commonly accounts.	September 2024.	
used terms in			образинови дод и	
the SCG				
	POLICY			
Policy	Revision or New	Summary of Key Changes	<u>Implementation</u>	
			date	
Guide to	New	Accreditation for Five Years	Board Approved	
Accreditation – Initial			September 2024.	



Revision	For programs seeking initial accreditation, the maximum length of accreditation awarded is five years. Any program switching program levels, e.g., HT to HTL, is considered an initial applicant. 1. No non-compliance citations in the current review cycle, or 2. The program received three or fewer partial compliance citations in the current review cycle For initial programs, a Progress Report documenting compliance with Standards II.B (Outcome Measures) and II.C (Program Assessment and Modification) is required two years from the initial accreditation date. If the Initial Progress Report is unsatisfactory, the program will have one additional year to address the remaining concerns. If a second progress report is needed, the process for Probationary Accreditation will be initiated. See Guide to Accreditation after December 1st for an example of the new Sponsorship Model.	Board Approved September 2024.
Revision	The NAACLS Board of Directors has decided to receive Interim Reports as check in for our programs and an opportunity for our Review Committees to offer feedback to	Board Approved July 2024.
		the maximum length of accreditation awarded is five years. Any program switching program levels, e.g., HT to HTL, is considered an initial applicant. 1. No non-compliance citations in the current review cycle, or 2. The program received three or fewer partial compliance citations in the current review cycle For initial programs, a Progress Report documenting compliance with Standards II.B (Outcome Measures) and II.C (Program Assessment and Modification) is required two years from the initial accreditation date. If the Initial Progress Report is unsatisfactory, the program will have one additional year to address the remaining concerns. If a second progress report is needed, the process for Probationary Accreditation will be initiated. Revision Revision The NAACLS Board of Directors has decided to receive Interim Reports as check



Guide to	New		Board Approved
Accreditation – International		Initial International Acting PD	September 2024.
Acting Program Director for Initial Programs		International Acting Program Director status may be considered by NAACLS for <u>initial</u> <u>international programs only</u> when no qualified program director or accreditation liaison candidate is available.	
		The following are required qualifications of an Acting Program Director:	
		 Must meet program director education requirements in Standard VII Must have at least two years of education experience Must have knowledge of NAACLS accreditation Be able to achieve all qualifications for Program Director status by submission of the program's Initial Accreditation Progress Report, two years after initial accreditation is awarded. 	
		After two years, if the program director has not met the certification requirement, and	
		they have not found a qualified accreditation liaison, they may request reconsideration to	
		the Board of Directors. All appeals to the Board of Directors are taken on a case by	
		case basis. For more information on the	



requirements of the appeal, please contact NAACLS Staff.	
Appeal kept in program file for materials to review Report from Mentor Self Study Review Site Visit Report Program Outcomes	