

BASIC COURSE CERTIFICATION REVIEW Self Assessment Report

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Completed by

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And

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Basic Course Certification Review (BCCR) Self-Assessment Report

This report is intended to assist Basic Academy presenters for the BCCR. It can also assist academy staff in conducting staff training and self-assessments. Academy presenters of the Regular Basic Course (RBC) are cautioned that the items contained herein reflect the minimum standards established by POST, but do not represent the complete language of the source regulations or authorities. The descriptions listed below are brief, concise summaries of the noted regulations or guidelines. For more detailed information, consult the referenced material, or contact POST's Basic Training Bureau at 916 227-4252, or visit our website: https://www.post.ca.gov/basic-training.aspx. A Glossary of acronyms and related links is located on the last page.

100	PROGRAM MANGEMENT					
200	INSTRUCTORS					
300	EXPANDED COURSE OUTLINE					
400	STUDENTS					
500	ACADEMY STAFF					
600	TEST SECURITY					
700	TESTING PROCESS					
800	SCENARIO TRAINING AND TESTING					
900	SCENARIO TRAINING AND TESTING FACILITY					
1000	SAFETY					
1100	FIREARMS TRAINING					
1200	FIREARMS TRAINING FACILITY					
1300	CHEMICAL AGENTS TRAINING	5				
1400	ARREST AND CONTROL TRAINING					
1500	DRIVERS TRAINING					
1600	TRAINING VEHICLES					
1700	TIRE DEFLATION DEVICE TRAINING					
1800	LIFETIME FITNESS TRAINING					
1900	LIFETIME FITNESS FACILITIES AND EQUIPMENT					
2000	FACILITES/MAJOR BUILDINGS DEDICATED PRIMARI	ILY TO LA	W ENFORC	EMENT T	RAININ	G

Page 1 | 44

100 PROGRAM MANAGEMENT

101	Academy director is assigned. The Academy shall designate an Academy director whose qualifications, based upon education, experience, and
	training shall include a demonstrated ability to manage an Academy program. The Academy director is responsible for providing leadership and management oversight for the entire Academy program. The Academy director is the direct liaison with POST. Source: CCR 1052(f)(1)
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS: Sr. Dean April Chapman
102	Academy coordinator is assigned. The Academy shall designate an Academy coordinator whose qualifications, based upon knowledge, experience, and training, shall include a demonstrated ability to coordinate the instruction and management of the RBC instructional system. Source: CCR 1052(f)(2)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Associate Dean Lanny Brown
103	Academy is supervised by director or coordinator when instruction is being conducted. The Academy shall be supervised at all times by an Academy director or coordinator when instruction is being conducted. Source: CCR 1052(f)(1)(A)(6), 1052(f)(2)(A)(5)
	Do the Director and Coordinator's assignments allow them full time supervision over the Academy program? Sr. Dean Chapmanno, Assoc. Dean/Director Brownyes.
104	Process in place for the hiring, assigning and evaluating performance of the instructor(s), coordinator(s), training officer(s), and staff. Academy management responsibilities shall include the hiring, assigning, and evaluating performance of the instructor(s), coordinator(s), training officer(s), and staff. Source: CCR 1052(f)(1)(A)(3)
	IN COMPLIANCE: YES NO COMMENTS: Students submit written evaluations of instructors after each LD is completed. Students provide both verbal and written evaluations of both academy staff and their overall academy experience, to include RTOs, at the end of each academy. SRJC Human Resources has set prodedure for all hiring of instructors, coordinators.training officers and staff.
105	Recruit Training Officers (RTO) provide day-to-day first line supervision of trainees. Anytime or place trainees are being provided instruction, RTO's should be on site to provide supervision (i.e. Range, EVOC, etc.) Recruit Training Officers responsibilities shall include providing day-to-day first line supervision of trainees. Source: CCR 1052(f)(5)(A)(2)
Α	IN COMPLIANCE: YES NO COMMENTS: RTOs are on site 4-5 days a weeknot always working the full day. RTOs are strategically scheduled to work when most needed. Director Brown performs RTO duties when RTOs are not present.
106	Each College Academy establishes a Law Enforcement Advisory Committee. Each College Academy shall institute an advisory committee of law enforcement officials to assist in providing logistical support and validation of the training. Source: CCR 1052(f)(8)
	IN COMPLIANCE: YES 🗵 NO 🗌 COMMENTS: We have diverse and engaged LE Advisory Committee

representing our customer agencies that meets the second Tuesday of May and October of each calendar year.

107	Academies shall provide instruction on all learning objectives specified in the TTS. This material should be accessible for Academy staff so that compliance with the TTS can be ensured. Source: Training Procedures D-1-3(d)&(e)
	IN COMPLIANCE: YES ☑ NO ☐ What method is in place to guarantee/track all learning objectives specified in the TTS are instructed? All instructors submit to Director Brown detailed Instructional Delivery Plans (IDP)/ Lesson Plans based on the TTS and ECO for their Learning Domains. The instructors show details of WHEN and HOW required information and Required Learning Activities (RLS) will be presented. Director Brown randomly spot checks instruction to ensure that instructors are teaching in compliance with their approved IDPs and are covering both Legislative Mandates and Required Learning Activities.
108	Course materials have been submitted to POST via EDI system, including Course Hourly Distribution, Instructor Resumes, Expanded Course Outline, and Safety Policies. These materials must be on file with POST to document the presentation of the certified course. Source: CCR 1052
	IN COMPLIANCE: YES NO COMMENTS: We strive to submit all required course approval documents to POST via EDI ahead of the 30 days requiredgenearly submitting our courses for approval 60 days in advance.
109	Course Presentation Request is submitted to POST via EDI system 30 days prior to start of Academy class. A Course Presentation shall be submitted to POST for each proposed course presentation at least 30 calendar days prior to the presentation of the course. The Academy's Course Presentation is used by POST to document the presentation of the certified course and generate course control numbers. Source: CCR 1055(d)
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Usually, submit documents 60 days prior to course start date to give POST staff ample time to review.
110	Course Modifications have been submitted via EDI system and approved by POST. The Academy must report any change(s) to the conditions of course certification or to the elements of the course, including the budget, course content, total course hours, instructors, location, number of presentations. Source: CCR 1052(d)
	IN COMPLIANCE: YES NO COMMENTS: Completed in a timely manner when required-generally timed with one of our three annual RBC course presentations.
111	Course Roster has been submitted to POST via EDI system 10 days after conclusion of Academy class. The Course Roster includes names and POST-issued identification numbers for each student enrolled in the certified course. The Roster is used by POST to award credit for certified hours and to verify training reimbursements. Source: CCR 1055(g)
	IN COMPLIANCE: YES NO COMMENTS: We generally exceed this requirement by submitting our course roster within 5 day after a RBC course presentation ends.
112	Academy schedule reflects minimum hours specified for each Learning Domain in the TTS. Academies shall deliver the minimum number of hours of instruction specified for each Learning Domain in the

TTS. Academies may exceed those minimum standards where local conditions may justify additional training

requirements or higher performance standards.

Source: Training Procedures D-1-3(d) and (e)

IN COMPLIANCE:		COMMENTS:	
by POSTour academy	is 800 hours. We	e use an Excel spi	read sheet to construct our schedule thus we sort by
individual LDs to verify			

Recommendations

POST Basic Course Management Guide is available. – Program management materials provided in the Director/Coordinator Workshop should be available at the primary Academy training facility.

At a minimum, the Academy director and/or coordinator should be assigned to full-time supervision of the Academy program.

Adequate clerical support staff is assigned to Academy. – The Academy should have sufficient clerical staff to support the administrative functions of the program.

Academy has a Staff Policy and Procedures Manual. – Written directives regarding Academy operations help to assure course quality, integrity, and safety.

Academy has a method in place to guarantee/track all learning objectives specified in the TTS are instructed.

Legislative mandates and required learning activities are clearly identified on student and staff schedules.

POST Student Workbooks are on file and current versions are used. – The Student Workbooks are designed as a study guide to be used along with, not in place of, instructor-led training. POST tests are derived from the current Student Workbook material.

California Code of Regulations and Training Procedures are accessible to all staff. – The POST Course Certification Program exists to provide needed training to law enforcement personnel and assure course quality. "POST-certified" means that the Commission has approved presentation of the course in accordance with POST Regulations. The Regulations should be accessible to all Academy staff.

Training Mission is stated and distributed to staff. – Specific awareness of the Academy Training Mission enables Academy staff to understand the philosophy and direction set forth by Academy administration.

Strategic Plan/Goals/Objectives are developed and distributed to staff. – Academy goals and priorities should be clearly stated and regularly updated for Academy staff members.

The academy has a procedure to notify POST of student/staff injuries requiring treatment greater than first aid or any injury involving non-academy personnel.

200	INSTRUCTORS
201	Instructor resumes are required for every instructor. An Instructor Resume must be completed and submitted for every instructor assigned to instruct in any POST-certified/approved course. Source: CCR 1052(b)(2)
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: We have them for all 53 instructors and they are current in EDI.
202	Instructor resumes are reviewed and approved by the presenter. The presenter shall evaluate all instructors' qualifications to determine compliance with the instructor training requirements of Regulations 1070 and 1082. Source: CCR 1052(b)(2)
	IN COMPLIANCE: YES NO COMMENTS: Director Brown has personally inspected all 53 instructor resumes to ensure compliance with Regulations 1070 and 1082. Administrative Assistant Elexis Ozols double checks compliance. Instructor resumes are regularly updated to capture instructor development training.
203	Instructor resumes submitted via EDI system and approved by POST. Each instructor's resume must be entered into EDI and approved by POST prior to instruction. Source: CCR 1052(b)(2)
	IN COMPLIANCE: YES NO COMMENTS: Done as part of approval process for each of three RBC presentation a year.
204	Instructors are formally trained and certified in specialized subject matter. All primary and non-primary instructors of "Specialized Training Subjects" shall meet the minimum training standard prior to instructing in the specialized subject. Regulation 1070 (c) allows for completion of an equivalency process for non-POST certified instructor courses. Source: CCR 1070, 1082 IN COMPLIANCE: YES NO COMMENTS: Director Brown personally reviews instructor files and instructor POST Profiles to ensure compliance.
	instructor i Got i foliace to chouse compliance.
205	Records of instructors' specialized certifications are available for review. Presenters of the specialized subjects mentioned above shall maintain documentation which demonstrates the satisfaction of the minimum training standard. The required documentation shall be made available for POST inspection upon request. Source: CCR 1070(d)
	IN COMPLIANCE: YES NO COMMENTS: We use current POST Profiles as best documentation for instructor training. POST Profiles are kept in each instructor file.
206	Audio/visual materials are reviewed/approved prior to presentation. The presenter of a POST-certified course shall review all audio-visual training materials prior to use as a training resource, including audio tapes, CD-ROM discs, computer animations, digitized audio and video files, DVD discs, films, slides, videotapes, and other similar media. Source: CCR 1052(i)
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Director Brown personally reviews all instructional delivery material prior to presenting to students.
207	Academy complies with Academy Instructor Certification Program (AICP) or equivalency process. Instructors are compliant with all AICP requirements. Source: CCR 1009(a)
	IN COMPLIANCE: YES NO COMMENTS: All 53 instructors used in RBC are in compliance.

Updated 11/2018 Page 5 | 44

Recommendations

Handout materials are on file with Academy and approved for distribution. – The Academy should ensure that handout materials do not depict situations, tactics, or procedures that could lead a trainee to take inappropriate actions on the job. Handout materials should be consistent with existing law and accepted law enforcement practices.

Instructor Lesson Plans are submitted and on file with Academy. – To ensure course quality and consistency, as well as thorough documentation of instruction, the Academy should maintain copies of all instructor lesson plans in a centralized location.

Academy maintains current and complete list of instructors for each Learning Domain.

Instructors should be encouraged to attend refresher training to ensure students are receiving accurate training.

300 EXPANDED COURSE OUTLINE

	301	Expanded Course Outline has been submitted via EDI system and approved by POST. The expanded course outline provides documentation of the course content as presented by the Academy. It is one of the required components of a complete course certification package submitted by an Academy presenter. Source: CCR 1052(b)(3)
		IN COMPLIANCE: YES NO COMMENTS: Done as part of each course approval.
	302	Expanded Course Outline is based on current TTS. Academies presenting the Basic Course shall meet all instructional requirements as specified in the TTS. Anytime the TTS is updated the expanded course outline must be modified to incorporate the updates and changes. Source: Training Procedures D-1-3
		IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: We use POST constructed comparison templates to ensure compliance.
	303	Expanded Course Outline is developed to third level of detail. The expanded course outline must minimally include subject topics to the third level of detail to sufficiently indicate the technical information being taught. Source: CCR 1052(b)(3)
		IN COMPLIANCE: YES NO COMMENTS: Done
,	304	Expanded Course Outline includes any POST regulation and legislative mandates. Academies can exceed minimum requirements and present additional topics beyond the POST Learning Domains. Because these are certified hours within the RBC, the academy-specific material must be documented in the Expanded Course Outline. The expanded course outlines must be provided to POST. Source: CCR 1052(b)(1)(C)
		IN COMPLIANCE: YES NO COMMENTS: Our ECOs include all POST required information, Required Learning Activities (RLAs) and Legislative Mandates and are approved by POST as part of each course approval.

Recommendations

Expanded Course Outline is available to all Learning Domain Instructors and academy staff. – Awareness of information presented in other areas of Academy training can foster consistency and enhance instructors' effectiveness. Source: Basic Course Management Guide

Use the comparison tool and POST exemplars to develop ECO and submit to EDI.

400 STUDENTS

401	Attendance requirements are enforced. The Academy must provide to POST a written statement explaining how successful completion was accomplished if a trainee is reported as completing the course but has missed more than 5% of the certified hours of the RBC. Source: CCR 1055(g)(2)
	IN COMPLIANCE: YES NO
	Describe the method in place to track student attendance: Daily attendance sheets are competed and proactively capture who's present and who's not. Students are required to complete an Absence Form should they miss any time from the academy. During orientation, the "5% Rule" is thoroughly covered.
402	Maximum student enrollment does not exceed limits set by course certification. The Commission designates the maximum number of students who may attend each course during a fiscal year. The maximum enrollment is determined by available Academy resources. Source: CCR 1055(e)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: We have historically been approved to enroll 45 students and typically seat below that number. We recently requested, and have been approved, to increase our maximum enrollment to 50 students due to demands of our customer agencies. Our largest room can accommodate 50 students. We have only twice seated 50 studentsnever more. The most recent BPA class that started January 7, 2019 seated 50 students45 sponsored by 11 different agencies along with 5 self-sponsored students.
403	Process for students to evaluate the course instruction. The Academy must establish a method for evaluating the quality of instruction and instructor effectiveness. Source: CCR 1052(a)(12)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Students evaluate instructors both verbally and in writing after each block of LD instruction. At the conclusion of the academy, students provide a verbal debrief and a written evaluation of their academy expernces.
404	Academy has a student cheating policy and signed acknowledgment forms. The Test Security Agreement identifies the terms and conditions under which a presenter may acquire and use
	POST-constructed knowledge, comprehensive, scenario, and exercise tests. Presenters shall adopt the student
	testing contract and the student contract or adopt presenter developed contracts approved by POST. Source: Test Management and Security Protocols
	IN COMPLIANCE: YES NO COMMENTS: Cheating is prohibited and contained in the Student Procedures Manual. Students sign the POST constructed STUDENT CONTRACT (Exhibit 3). Additionally, a SRJC constructed AFFIRMATION document affirming that they have read and agree to follow Academy rules, regulations and conduct standards.
405	Non-affiliated students provide DOJ firearms clearance letter.
4	Each applicant for admission to a basic course of training certified by the Commission on Peace Officer Standards and Training that includes the carrying and use of firearms, as prescribed by subdivision (a) of Section 832 and subdivision (a) of Section 832.3, who is not sponsored by a local or other law enforcement agency, or is not a peace officer employed by a state or local agency, department, or district, shall be required to submit written certification from the Department of Justice pursuant to Sections 11122, 11123, and 11124 that the applicant has no criminal history background which would disqualify him or her, pursuant to state or federal law, from owning, possessing, or having under his or her control a firearm. Source: Penal Code 13511.5
	IN COMPLIANCE: YES NO COMMENTS:
406	Student files for non-affiliated students shall include proof of medical clearance.

Presenters shall establish procedures for medically pre-screening all students who will engage in vigorous physical

Page 8 | 44

conditioning.
Source: SG 9.6.1

IN COMPLIANCE:	YES ⊠ NO □		We provide students a detailed form listing typical
Academy activities that	they take to an me	dical provider for	clearance to participate.

Recommendations

Students complete evaluations of Academy program. – The Academy should elicit student appraisal of the Academy program to make corrections or improvements, where necessary.

Source: Basic Course Management

Student receives formal performance evaluations. A written student performance appraisal system provides feedback to the student in their mastery of the competencies. —There should be at least two performance appraisals administered to the student during the presentation of the RBC. Consider the use of student peer evaluations.

Student Manual is updated and distributed to students. The academy should develop a written Code of Student Conduct that clearly outlines the Academy's expectation of student performance, standards of professional conduct, and grounds for dismissal from the Academy.

Source: Basic Course Management Guide

Student files include performance evaluations, test scores, attendance, and commendations or disciplinary action if applicable. The Academy should ensure that files comply with HIPAA requirements. Consistent with organizational policies, reports on student performance should be made available to potential employers.

Source: Basic Course Management Guide

Verification of a valid driver's license and/or license status.

Although non-affiliated students are not required to undergo complete background investigations, the Academy should determine whether students are medically able to complete training.

Students complete evaluations of Instructors. – The Academy should establish a method for evaluating the quality of instruction.

500 ACADEMY STAFF

501	Staff Training: Director/Coordinator Workshop. An Academy Director or Academy Coordinator appointed after July 1, 2002 shall complete, within one year from the date of appointment, the POST Director/Coordinator Workshop. Attendance is not required of the Director, if the Director has attended as a coordinator within three years prior to appointment as the Academy Director. Source: CCR 1071
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Four senior managers (Chapman, Brown, Arnold & Marvin) have completed this required training.
502	Staff Training: Scenario Management Workshop. Scenario Managers must attend the Scenario Management Workshop prior to managing scenario-based testing. Source: CCR 1071
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: All three scenario managers (Weaver, Houts & Thomson) have completed completed this required training.
503	Staff Training: Recruit Training Officer Workshop. Academy Recruit Training Officers appointed after January 1, 2011 shall complete minimum training standards. Part-time Recruit Training Officers shall complete the POST-developed Recruit Training Officer Orientation Program training course prior to performing the duties of a Recruit Training Officer.
	Full-time* Recruit Training Officers shall complete the POST-developed Recruit Training Officer Orientation Program training course prior to performing the duties of a Recruit Training Officer and the Recruit Training Officer Course within one year of appointment to the position. *Full-time is defined in Regulation 1001. Source: CCR 1071(b)
	IN COMPLIANCE: YES NO COMMENTS: We do not use any full-time RTOs. All part-time RTOs have reviewed and completed the POST constructed DVD training and testing for new RTOs.
504	Staff Training: Scenario Evaluator Training. Scenario evaluators shall complete the Scenario Evaluator Course prior to evaluating scenario testing. Source: CCR 1071(c)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: All scenario evaluators have completed the

Staffing ratios: 1:25 Recruit Training Officers to students is the recommended maximum span of control. - Recruit Training Officers' duties include daily supervision of recruits and all involved activities, providing feedback and counseling to students, and evaluating and documenting student performance and conduct.

Staff Training: Course Administrator Workshop (EDI training). Academy staff members should attend training on use of the EDI system.

Participation in POST Subject Matter Expert Committees and Workshops. - Involvement in statewide training development workgroups enables Academy staff to share information and gain more expertise.

Students complete evaluations of Academy staff. - The Academy should establish a method for evaluating the quality of course delivery and supervision.

600 TEST SECURITY

000	TEST SECONTT
601	POST Test Use and Security Agreement is signed by the current director, on file with POST and distributed to staff. The Test Security Agreement identifies the terms and conditions under which an academy may acquire and use
	secure POST-constructed test materials. Failure to comply with the agreement is grounds for decertification in accordance with California Code of Regulation 1057. The agreement shall be updated, signed and sent to POST each time there is a change in director. Any staff member, evaluator, role player, instructor or authorized agent who is provided access to test material must be provided a copy of the test security
	agreement. Source: Training Procedures D-1-3
	IN COMPLIANCE: YES NO COMMENTS: We have submitted to POST (Jennifer Imlay-Hardesty) effective 07/01/2018 and compliant with the POST 2018 Basic Course Test Management and Security Protocols.
602	The Test Security Agreement Acknowledgement Form (Attachment A) is signed an on file. The Test Security Agreement requires those with access to secure POST-constructed test materials read the agreement and sign acknowledgment of their responsibility to maintain security of the test materials. Source: Test Use and Security Agreement
	IN COMPLIANCE: YES NO COMMENTS: All persons with access to secure and confidential POST constructed test materials read and sign both the POST Attachment A and Exhibit 4 forms.
603	The Staff/Instructor/Evaluator Contract is signed and on file.
	The Test Management and Security Protocols requires those with access to training and testing materials sign acknowledgement that those materials will not be used to provide an unfair advantage to any student nor will they be published to any web-based or social network group. Source: Test Management and Security Protocols
	IN COMPLIANCE: YES NO COMMENTS: All persons with access to secure and confidential POST constructed test materials read and sign both the POST Attachment A and Exhibit 4 forms.
604	Test Administration and Security Policy is on file with POST and distributed to staff. The academy must develop an internal policy based on the Test Administration and Security Guidelines. The policy
	must include each aspect of the testing and training processes. (e.g., test acquisition, test administration, remedial training, retesting, learning objective review, etc.) Every person involved in the training and testing process must be provided a copy of this policy. Source: Training Procedures D-1-3
	IN COMPLIANCE: YES NO COMMENTS: We have submitted to POST (Jennifer Imlay-Hardesty) effective 07/01/2018 and compliant with the POST 2018 Basic Course Test Management and Security Protocols.
605	Limited access to secure test materials. The academy will limit access to secure POST-supplied test materials to the staff members, evaluators, role
	players, instructors and authorized agents who have legitimate need for such access. No access to secure test material shall be provided to any person not specifically authorized by POST. Source: Test Use and Security Agreement
of any	IN COMPLIANCE: YES NO COMMENTS: Only those persons with a specific and legitimate need we testing materials (scenario scripts), are allowed to do so. We only print the minimum number of needed hard copies testing material (scenario scripts) and keep them secured when not in actual use. We destroy (shred) hard copies of material immediately after it's no longer needed.
606	Current list of designees on file with POST. Prior to receipt of any test material, the academy will notify POST of each designee authorized to access those materials. The academy will promptly notify POST anytime there is a change in designee status. Source: Test Use and Security Agreement
	IN COMPLIANCE: YES NO COMMENTS: POST (Jennifer Imlay-Hardesty) has been provided a

Page 11 | 44

list of designees.

607	Security Compliance Statement is signed and on file with POST. POST provides each academy with access to internet-based testing software. Each academy must comply with the information security requirements outlined in the statement in order to maintain access to the testing software. Source: Test Management and Security Protocols
	IN COMPLIANCE: YES NO COMMENTS:
608	Secured storage of test materials in a secure location is required. All POST-supplied test materials will be handled and stored in a manner designed to prevent unauthorized persons from accessing them. The procedures employed by the Academy for inventory and storage must be described in their policy statements. All existing copies of POST-supplied tests must be accounted for at all times. All copies should be numbered, inventoried, and recorded, including written test booklets, scenario test manuals and forms, and all copies of video-based report writing tapes and scoring forms. When not in actual use, all printed test materials must be maintained under lock and key. Source: TSA
	IN COMPLIANCE: YES NO COMMENTS: We fully comply with all of the above. The specific protocols we use are detailed in our 2018 Test Administration and Security Protocols.
609	Academy has a written policy/procedure for destruction of test materials. The Academy will exercise reasonable care to maintain the confidentiality of POST-supplied test materials when such materials are destroyed. The Academy's written policy shall indicate 1) who is responsible for destroying test material, 2) who may order the destruction, and 3) a description of the procedures to assure that no test materials are compromised during the destruction process. Source: TSA
	IN COMPLIANCE: YES NO COMMENTS: Contained in our Test Security Agreement (TSA).
610	Supervision is required during instructor/staff review; materials are not removed from secured location. Before providing a staff member or instructor access to POST-supplied test materials, the Academy will require the staff member or instructor to read the POST Test Security Agreement and sign Attachment A. Test review must be conducted in a secure location, under supervision of an Academy staff member. Source: TSA
	IN COMPLIANCE: YES NO COMMENTS: Generally, instructors do not review testing materals. We do have a limited number of instructors who are also scenario evaluators thus view scenario testing scripts. Those instructors who do view scenario testing scripts do sign both the POST Attachement A and Exhibit 4 forms.
611	Current list of TMAS testing designees are on file with POST. Prior to the receipt of any POST-supplied test materials, the Academy will notify POST in writing on agency letterhead or via email of each designee's name, title, address, email address, and telephone number, and the POST test for which each designee has primary responsibility. The Academy will promptly notify POST in writing or via email when the designee(s) leaves the Academy's employment. Source: TSA
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Sent to Jennifer Imlay-Hardesty.
612	TMAS computer location and security are ensured. The Academy may download test forms via the Internet using the POST Test Management and Assessment System (TMAS). Academies authorized to use TMAS agree to restrict access to only the Academy's administrators that have completed POST training. The Academy will have written directives which prevent the installation of software that could interfere with the intended use of the TMAS system. Source: TSA
	IN COMPLIANCE: YES NO COMMENTS: Our practices are in compliance with the POST Test Security Agreement. We do not download any POST tests with the exception of scenario test scripts. We administe POST written tests using secure and dedicated laptops and use the POST provied security application.

613	TMAS online tests and computer testing application installed. POST provides each Academy with access to Internet-based testing software, known as the Test Management and Assessment System (TMAS). This system requires installation of both software and hardware components. Source: Training Procedures D-1-3(a)(10)
	IN COMPLIANCE: YES NO COMMENTS: Our practices are in compliance with the POST Test Security Agreement. We administer POST written tests using secure and dedicated laptops that use the POST provied security application to access TMAS.
614	Security Compliance Statement is signed and on file. Academies requesting to connect their network devices to resources accessible on the DTS network must comply with the information security requirements outlined in the agreement. Source: Training Procedures D-1-3(a)(10)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Submitted to Jennifer Imlay-Hardesty

▶ Recommendations

Academy staff receives orientation/training in test security procedures. Academy staff members who may handle test materials should be trained in Academy procedures utilized to maintain security of POST-constructed tests.

Limited number of TMAS administrators; the approved number is on file with POST. POST limits TMAS access to two administrators per Academy site. The Academy must receive approval from POST for any additional administrators that may be needed.

700 TESTING PROCESS

701	Academy conducts and evaluates all exercise tests required by TTS				
	Academies presenting the RBC shall test all students as specified in the TTS. Academies shall require each student to demonstrate proficiency in the competencies required by each exercise test.				
	Source: Training Procedures D-1-3(d)(2)				
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:				
702	Academy administers all written tests (learning domain, mid-term and final) required by the TTS. Academies presenting the RBC shall test all students as specified in the TTS.				
	Source: Training Procedures D-1-3(d)(2)				
	Course. Training Procedures 2 Pro(c)(=)				
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:				
703	Student is permitted to retest after failure of an initial test.				
	The academy shall provide each student who fails a required initial test, an opportunity to retest. Students shall				
	only be provided one retest per failed initial test. If the student fails the retest the student fails the course. Source: Training Procedures D-1-3(d)(2)(F)				
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:				
704	Remedial training is required.				
	The academy shall provide specific instruction to reinforce the required concepts and/or skills after a student has				
	failed an initial test. Source: Training Procedures D-1-3(d)(2)(F)				
	Source. Training Procedures D-1-5(d)(2)(1)				
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Any initial failure of a POST required test results in a				
	test review and remedial training.				
705	Learning Objective Review is provided.				
	The academy shall provide students with an opportunity to review their test results whether they passed or failed				
	the test. The review is not remedial training.				
	Source: Training Procudres D-1-3(d)(2)(F)				
	IN COMPLIANCE: YES NO COMMENTS: After all POST written testing, each student is given ar				
	individualized report generated by POST TMAS of the Learning/Educational Objectives they missed. Students review				
	their test results for both passed and failed tests.				
706	Only one re-test is permitted with alternate form of test.				
	The Academy shall provide an opportunity to a student who fails a first attempt of a required test to be re-tested				
	with an alternate form of the same test. If the student fails the second test, the student fails the course. Source: Training Procedures D-1-3(d)(2)(F)				
	Source. Training Procedures D-1-5(d)(2)(1)				
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Students do not do an alternate test when retesting in				
	Arrest Control Techniques, Driving/Emergency Vehicle Operations Course (EVOC) or Firearms. Alternative tests are				
	used for failed Scenario and Written tests.				
707	Student has reasonable time to prepare for re-test.				
	The Academy shall provide a reasonable amount of time for the student to prepare for a re-test as determined by				
	the Academy.				
	Source: Training Procedures D-1-3(d)(2)(F)				
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: We never retest on the same day that a student fails a				
	initial test. We typically give days, if not weeks (for WSTB, EVOC and Firearms), between initial test failure and				
	retesting.				

Second failure of required test results in mandatory separation from the Academy.

A student who fails a required test on the first attempt will be re-tested with an alternate form of the same test. If the student fails the second test, the student fails the course.

Source: Training Procedures D-1-3(d)(2)(F)

IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:

Recommendations

Retesting is separate from remedial training and this has been made clear to the students.

The academy should provide each student who fails a test with the date of failure, student's score, passing score, date and time of remedial training, date and time of retest and failure of the retest is a failure of the course. The academy should obtain written acknowledgement from each student that they received this information.

800 SCENARIO TRAINING AND TESTING PROCEDURES

	그리스의 교회에게하는 다른 그를 막게 기를 잃었다면서 하셨다.		and a second a second	
801	Academy conducts and	i evaluates all r	'edilired scenario tests	_

Academies presenting the RBC shall test all students as specified in the TTS. Academies shall require each student to demonstrate proficiency in the competencies required by each scenario test.

Required Scenario Tests

Source: Training Procedures D-1-3 (a)(8)(D)

	Ambush (LD 23)	8	Felonious Assault / Preliminary Investigation (LD 30)
2	Building Search (LD 23)	9	Force Options - Baton (LD 20)
3	Critical Incident (LD 23)	10	Force Options – Control Hold (LD 20)
4	Deadly Force (LD 20)	11	People With Disabilities (LD 37)
5	Death Investigation (LD 30)	12	Nighttime Vehicle Stop (LD 22)
6	Domestic Violence (LD 25) / Victim Assistance (LD 4)	13	Pedestrian Approach (LD 21)
7	Ethics (LD 1)	14	Suspicious Person (LD 23)
802	IN COMPLIANCE: YES ☒ NO ☐ COMMEN scenario tests for High Risk Vehicle Stops, Misdemea Academy conducts all required hours (cumulative)	nor Arr	
= F4 ⁻	scenario tests. The Academy shall develop task-simulation activities of improve the competencies that comprise the Basic Co Source: Training Procedures D-1-3(a)(14)	designe	d to provide students the opportunity to practice and
	IN COMPLIANCE: YES NO COMMEN our students get over twice the scenario demonstraior	TS:	We put great emphasis on scenario based training the POST requires.
803	Students are required to demonstrate proficiency and Each student must demonstrate a pattern of overall proficiency means the student performed at a level that	oficiend	cy in each competency required by these tests.
		at demo	onstrated acceptable preparation for entry into a field
	training program. Source: Training Procedures D-1-3(d)(2)(D)	at demo	onstrated acceptable preparation for entry into a field
	training program.		Our students must perform to a standard of 80% or
804	training program. Source: Training Procedures D-1-3(d)(2)(D) IN COMPLIANCE: YES ⊠ NO ☐ COMMEN	ITS: rials. est mat	Our students must perform to a standard of 80% or erials. POST-approved scenario test scripts and
804	training program. Source: Training Procedures D-1-3(d)(2)(D) IN COMPLIANCE: YES ☑ NO ☐ COMMEN greater to pass their Scenario testing. Academy uses POST-supplied scenario test mater The Academy must use POST-constructed scenario te evaluation forms are available on the Basic Course In Source: TSA and TTS	its: rials. est matiformati	Our students must perform to a standard of 80% or erials. POST-approved scenario test scripts and onal Website. We "pull down" new Scenario test scripts immediately
804	training program. Source: Training Procedures D-1-3(d)(2)(D) IN COMPLIANCE: YES ☒ NO ☐ COMMEN greater to pass their Scenario testing. Academy uses POST-supplied scenario test mater. The Academy must use POST-constructed scenario test evaluation forms are available on the Basic Course In Source: TSA and TTS IN COMPLIANCE: YES ☒ NO ☐ COMMEN prior to each scenario testing session. We only use F	rials. est matiformatiformatic	Our students must perform to a standard of 80% or erials. POST-approved scenario test scripts and onal Website. We "pull down" new Scenario test scripts immediately onstructed and supplied, and current, Scenario test

► Recommendations

Provide the student with the Scenario Preparation Manual.

COMMISSION ON PEACE OFFICERS STANDARDS AND TRAINING

SANTA ROSA COLLEGE PUBLIC SAFETY TRAINING CENTER BASIC ACADEMY
BASIC COURSE CERTIFICATION REVIEW

900 SCENARIO TESTING FACILITIES AND SAFETY

901		Academy scenario training/testing complies with POST Guidelines for Student Safety in Certified Courses (Safety Guidelines): Chapter 16, Scenario Training and Simulations. Source: SG Chapter 16				
		IN COMPLIANCE:	YES 🛛 NO 🗌	COMMENTS:	In compliance.	
	902	Safety policy require Demonstrations of per- from the approved less substitution of curricula Source: SG 1.2.7	sonally endorsed co son plan in a certified	ntrol techniques, i d course are rarel	introductions of untested exercises, and departures ly justified once a class is in session. Changes or	
		Certification Review T	better job of coveri eam (CRT) site visit	on March 25-27.	Our practices are in full compliance while our written ent. I will update our Safety Policy prior to the POST 2019. We do emphasis the importance of adhering to the ety officer and I regularly and randomly spot check for	•
	903	Scenario Manager sha Source: CCR 1052(f)(6)		fficer(s).		
		IN COMPLIANCE: as a safety officer (wh	YES ⊠ NO ☐ en staffing allows) o		Scenario managers either designate a specific person role acting as a safety officer.	
	904	The realism in some son-duty officers condute the scenario testing who signage, or distribution and event simulations agencies that operate uninvolved persons in	cenarios can create cting actual operation no could possibly se n of flyers could redust shall be located so in areas adjacent to the affected vicinity	the impression the ons. In the event the or hear the evenuce complaints are as to reduce pote the training site sof the scenario training the scenario training the scenario training the scenario training site scenario training si	ce potential hazards to the public. at a real crime is occurring or that the students are there are uninvolved persons in the affected vicinity of the posting of perimeter personnel, appropriate and risk of mishaps. Sites selected for scenario training intial hazards to the public. Other law enforcement shall be notified. If there are residents or other aining who could possibly see or hear the events, the sing out of flyers may reduce complaints and reduce	
		IN COMPLIANCE: a mixed comercial and include a two story res	sidence. Additionall ict scenario based ti	ve Scenario Villa	Our Public Safety Training Center (PSTC) is located in ge on site consisting of 11 individual types of locations to site camp ground area and multiple roadways with g. Advisory signs are posted on portable "A" frames	1
	905	Instructor/Student R The ratio of instructors Source: SG 16.4.1 thr	s to students shall be		nsure student safety.	j
		IN COMPLIANCE: student ratios during t		COMMENTS: ding on the nature	We have a 1-to-1 ratio when testing. Our instructor to of training.	
-	906	Safety rules and eme	rgency procedures s raining or testing. Ce	shall be put in writell phones, radios,	ng for staff, students, and role players. ing and communicated to all involved personnel prior to all emergency phone numbers and locations shall be an all staff and students.	
		IN COMPLIANCE: prior to scenario train	YES ⊠ NO ☐ ing and testing. Our	COMMENTS:	A comprehensive safety briefing is always conducted ers use a standardized safety briefing format.	

	A Company of the Comp
907	Equipment inspection is conducted prior to scenario training/testing The instructional staff shall conduct a pre-training inspection to ensure that the clothing and personal equipment used in the scenarios or event simulations is serviceable. An inspection of any props used in scenario training and
	event simulations shall be conducted prior to the application phase. A safety check of all weapons and ammunition used in scenario training or event simulations shall be conducted not only prior to training, but also following any break in training, or when students have been allowed to leave the training area.
	Source: SG 16.5.4 thru 16.5.6
	IN COMPLIANCE: YES NO COMMENTS: Done by Scenario Manager.
908	Firearms used in scenario training are altered or modified to be incapable of firing live ammunition. All firearms shall be inspected prior to the start of scenario training/testing to ensure safety. Live ammunition should not be permitted within the training/testing site. Source: SG 16.2.6
	IN COMPLIANCE: YES NO COMMENTS:
909	Safety equipment is in good condition and in working order. All safety equipment, including first aid supplies, Simunition face shields, etc, shall be inspected prior to the start of scenario training or testing. Appropriate protective equipment shall be provided and required for students, instructors, role-players, and observers when any force-on-force application is planned, including, but not limited to: paint guns, marking cartridges (e.g., Simunitions), or other projectile-firing weapons employed in scenario training or event simulations. Source: SG 16.2.1
	IN COMPLIANCE: YES NO COMMENTS:
910	Students receive instruction and are provided with vehicle safety procedures. If vehicles are used, general safety rules and procedures unique to each driver training facility shall be put in writing and communicated to students prior to actual training. Source: SG 5.1.1
	IN COMPLIANCE: YES NO COMMENTS:
911	Safe waiting area is designated for students not involved in training. Safe zones (live weapons or ammunition not permitted), semi-safe zones (classroom, restroom, etc.), and unsafe zones (weapons and equipment storage), shall be designated. Source: SG 16.1.4
	IN COMPLIANCE: YES NO COMMENTS: The students wait in a supervised classroom until dispatchhed to their various scenario tests.
912	Facility has safety policy for scenario training/testing. The policies and procedures must minimally address 1) Rules of Safety and Conduct, 2) Reporting and Handling Injuries, 3) Ratios of Instructional Staff to Students, and 4) Name, location, and phone number of nearest emergency medical facility for each training site. Source: CCR 1052 (b)(5)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: See pages 25-28 of Safety Policy.
913	Facility is conducive to a safe training environment. When selecting a presentation site, academies shall consider environmental factors, as well as the reduction of hazards to staff, students, and the public. Other law enforcement agencies that operate in areas adjacent to the site shall also be notified. Source: SG 16.1.3

YES ⊠ NO ☐ COMMENTS:

Updated 11/2018

IN COMPLIANCE:

Page 19 | 44

All scenario training and testing is conducted at our

g or testing.
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Recommendations

Role players receive orientation/training prior to scenario testing. – Academies may utilize Academy-specific training or use the POST Scenario Coordinator Training Video.

Evaluators/role players secure their weapons prior to training/testing. Any exceptions should be noted in policy/procedures.

Location has sufficient area to meet learning objectives.

Exit signs shall be provided at every door, at the intersection of corridors, at stairways or ramps and at such locations and intervals as are necessary to provide the occupants with knowledge of the various means of egress available. Source: (OSHA) General Industry Safety Orders, Title 8, Subsection 7, Section 3216

1000 SAFETY 1001 Policies include rules of Safety and Conduct. Source: CCR 1052(b)(5)(A) YES ⋈ NO ☐ COMMENTS: Contained in both our Student Procedures Manual and IN COMPLIANCE: Safety Policy. Policies include Reporting and Handling of Injuries. 1002 Source: CCR 1052(b)(5)(B) Contained in both our Student Procedures Manual, YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: Safety Policy and SRJC Emergency Preparedness & Response Guide Policies include ratios of Instructional Staff to Students. 1003 Source: CCR 1052(b)(5)(C) IN COMPLIANCE: YES ⋈ NO ☐ COMMENTS: Contained in our Safety Policy. Policies include name, location, and phone number of nearest emergency medical facility for each training 1004 site. Source: CCR 1052(b)(5)(D) YES ⊠ NO ☐ COMMENTS: We only use one training site for all primary training. IN COMPLIANCE: During PT training, the class goes off site four times to engage in three (SRJC Shone Farm) and four (Sonoma County Shiloh Park) mile challenge runs. We are updating our Safety Policy to include additional medical facility resources in proximity to our PSTC, SRJC Shone Farm and Shiloh Park. Academy Presenters shall refer to the POST Guidelines for Student Safety in Certified Courses for 1005 requirements. Formal written safety polices shall include the requirements (i.e. 'shall', 'must') outlined in the POST Guidelines for Students Safety in Certified Courses. Source: CCR 1052(a)(9)(D) YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: Safety policies are developed for each training site and for any manipulative skills training. Individual safety policies shall incorporate specific rules, procedures, and protocols which correspond to the academy's unique training environment and course content. The development of specific safety procedures will depend upon the physical characteristic of each training facility and the ancillary services available to each academy. Source: SG 1.2.2 We only use one training site for all primary training. YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: During PT training, the class goes off site four times to engage in three and four mile off road challenge runs. All manipulative skills are individually addressed in our Safety Policy. All staff members are familiar with duties and evacuation procedures required in an emergency. 1007 Every instructor/staff member should be familiar with duties and evacuation procedures required in an emergency. Procedures should be reviewed regularly. Source: SG 1.10.1 We are confident that our staff knows what to do, and YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE:

does it, should an emergency occure. Specific written instructions are contained in our SRJC Emergency Preparedness & Response Guide (posted in all academy training areas). We are in the process of updating our

Academy Safety Plan which will be completed prior to CRT site visit.

BASIC COURSE CERTIFICATION REVIEW Review safety policies prior to manipulative skills training. 1008 Instructors shall review specific safety rules before training begins. Source: SG 1.9.1 YES ⊠ NO ☐ COMMENTS: Always done. IN COMPLIANCE: 1009 Students receive copies of safety policies. Students shall be provided with appropriate portions of the academy's safety policy as part of the course handouts in manipulative skills development courses. Source: SG 1.2.6 YES ⊠ NO ☐ COMMENTS: Both students and instructors receive a copy of our IN COMPLIANCE: Safety Plan, Student Procedures Manual and SRJC Emergency Preparedness & Response Guide. Safety policy requires instructors to adhere to approved lesson plan. Demonstrations of undocumented control techniques, introductions of untested exercises, and departures from the presenter- approved lesson plan in a certified course are rarely justified. Changes or substitution of curricula may pose unwarranted risk to students. Significant changes in course content which impact the expanded course outline must be submitted to POST for approval before implementation as required by POST regulations. Source: SG 1.2.7 Even though our current Safety Policy does not YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: specifically say this, our instructors do (verified by Director Brown) adhere to their lesson plans. We will add to our Safety Policy prior to CRT site visit. 1011 Instructor/Student Ratios: Arrest and Control The ratio of instructors to students shall be reasonable to ensure student safety and requires adjustment based on the specific activity or training. Source: SG 1.7.1, 4.4.1 Our minimum staff to student ratios for ACT are: 1:20 YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: (10 active and 10 passive) for general instruction, 1:5 for more dynamic training, and 1:2 for Carotid Restraint and testing (1 active and 1 passive). Instructor/Student Ratios: Physical Training/Lifetime Fitness 1012 The ratio of instructors to students shall be reasonable to ensure student safety and requires adjustment based on the specific activity or training. Source: SG 1.7.1, 9.4.1 Our minimum staff to student ratio for PT is: 1:25. We YES ⊠ NO ☐ COMMENTS: IN COMPLIANCE: do not run PT classes with less than one "1070" instructor and an additional instructor or safety officer per 1.7.1 of POST Safety Guidelines.

1013 Instructor/Student Ratios: EVOC/Driver Training

The ratio of instructors to students shall be reasonable to ensure student safety and requires adjustment based on the specific activity or training.

Source: SG 1.7.1, 5.4.1

IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Our minimum staff to student ratio for EVOC is: 1:6 (as a general rule) or greater depending on the specific EVOC activity taking place. For example, active training and testing for Collision Avoidance, Code 3/Emergency Response, Pursuit, 65 MPH Deceleration, and Skid Control requires a 1:1 ratio.

1014 Instructor/Student Ratios: Firearms

The ratio of instructors to students shall be reasonable to ensure student safety and requires adjustment based on the specific activity or training.

Source: SG 1.7.1, 2.4.1

IN COMPLIANCE: YES NO COMMENTS: Our minimum staff to student ratios for Firearms are: 2:15 or less (static line), 2:5 or less (moving line) and 1:2 or less (reactive/combat).

1015 Instructor/Student Ratios: Chemical Agents

The ratio of instructors to students shall be reasonable to ensure student safety and requires adjustment based on the specific activity or training.

Source: SG 1.7.1, 6.4.1

IN COMPLIANCE: YES NO COMMENTS: Our minimum staff to student ratios for Chemical Agent exposure are: 1:1 for actual exposure and 2:25 or less for general supervision.

Recommendations

Safety briefings should be conducted at the beginning of each manipulative skills training session or whenever re-entering a training site after an absence (e.g., lunch).

1101	Academy firearms training/testing complies with Chapter 2 of POST Guidelines for Student Safety in Certified Courses. General safety rules as well as procedures unique to each firearms training facility shall be developed, reduced to writing and communicated to students prior to each training session. Source: SG 2.1.1			
	IN COMPLIANCE: YES ☑ NO ☐ COMME rules the first day of the academy. They must know The Range Safety Rules are posted in the range an	the prima	Students are provided a written copy of firearms safety ary four rules to be allowed into the range for training. ewed prior to all firearms training sessions.	
1102	O2 Students receive instruction and are provided with firearms and range safety policies and procedures. Proper student conduct relating to safety issues shall never be taken for granted. Academies must ensure that students have an understanding of safety rules and policies. Individual safety policies shall incorporate specific rules, procedures, and protocols which correspond to the academy's unique training environment and to any unique course content presented. Source: SG 2.1.1/2.5.1			
	IN COMPLIANCE: YES ⊠ NO ☐ COMM	ENTS:		
1103	A firearms safety check shall be conducted afte breaks in training. Source: SG 2.2.5	r lunch b	reaks, transportation to remote ranges, or other	
	IN COMPLIANCE: YES ⊠ NO ☐ COMMI	ENTS:		
1104	Academy provides instruction in all learning objectives required by TTS. Academies shall provide instruction on all learning objectives specified for the RBC in the TTS. Where a learning activity is required by the TTS, Academies shall require each student to participate in that activity. Source: Training Procedures D-1-3(d)(2)(D)			
	IN COMPLIANCE: YES ⊠ NO ☐ COMM	ENTS:		
1105	Academy administers and scores all tests required Academies Shall require each student to demonstrate exercise test. Required Firearms Tests Source: Training Procedures D-1-3(d)(2)(D)	red by TT te proficie	S. ncy in the competencies required by each	
Firea	arms			
1	Daytime Basic Handgun Shooting	5	Daytime Basic Shotgun Shooting	
2	Lowlight/Nighttime Basic Handgun Shooting	6	Lowlight/Nighttime Basic Shotgun Shooting	
3	Daytime Combat Handgun Shooting	7	Daytime Combat Shotgun Shooting	
4	Lowlight/Nighttime Combat Handgun Shooting	8	Lowlight/Nighttime Combat Shotgun Shooting	
	IN COMPLIANCE: YES ⊠ NO ☐ COMM	ENTS:		

YES ⊠ NO ☐ COMMENTS:

We use the POST constructed forms for all firearms

Source: TTS

IN COMPLIANCE:

	testing.			
1107	Students receive instruction regarding proper handling of ammunition. The rules for loading and unloading weapons shall be reduced to writing and communicated to all students. Conspicuous signage should be employed to reinforce these procedures. Source: SG 2.1.4			
	IN COMPLIANCE: YES NO COMMENTS:			
1108	Students receive instruction regarding proper handling of firearm cleaning materials and solvents, and proper decontamination from lead and other hazardous materials involved with firearms training. Students shall be instructed to wash hands, face, and clothing thoroughly after shooting to remove any lead particles or other debris deposited as a result of the weapon's discharge. They shall also be instructed in the danger of lead deposits to children and pregnant women, and what precautionary safeguards they shall take. Source: SG 2.5.5			
	IN COMPLIANCE: YES NO COMMENTS: We'll answer "yes" to this because we do encourage students to wash after shooting and cleaning their weapons at home, but since we are a lead free environment and students do not handle cleaning materials or solvents on site, it does not really apply to us.			

Recommendations

Staff exposure to lead contamination should be monitored.

Safety briefings should be conducted at the beginning of each manipulative skills training session or whenever re-entering a training site after an absence (e.g., lunch).

1200 FIREARMS TRAINING FACILITIES AND SAFETY

ILU	THEARING HARMING PROJECTION
1201	Facility is conducive to a safe training environment. The firearms training facility shall include adequate lighting for night training, adequate communications capabilities, and a designated safe area for persons not directly involved in shooting. Source: SG 2.1.2 thru 2.1.12
	IN COMPLIANCE: YES NO COMMENTS: We use a modern, lead free, indoor, on-site range with excellent adjustable lighting and ventilation. The entire range, to incude all doors, are bullet proof.
1202	Facility is properly secure and adequate signage posted to prevent unauthorized persons from exposure to potentially dangerous situations. The training facility shall have restricted access to ensure uninvolved persons do not present safety hazards. Source: SG 2.1.3
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Signs are posted. Students and staff must pass through two locked doors to access the range.
1203	Facility has an emergency medical response plan. The academy develops an emergency medical response plan to include: training location, emergency routes, communication plan, and location of emergency medical kit. The emergency medical response plan shall be identified in writing, clearly communicated, and be readily accessible to instructional staff and students, Source: SG 1.10.1, 2.1.1, 2.1.10
	IN COMPLIANCE: YES NO COMMENTS: Our emergency response plan is reviewed with students prior to each range training session. Our written Safety Policy needs to be more specific which will be done prior to CRT visit.
1204	First aid equipment/materials are readily accessible at all training sites. First aid kits shall be augmented to include supplies for the treatment of injuries associated with the training event. Source: SG 2.1.10
	IN COMPLIANCE: YES NO COMMENTS: The range has both a basic first aid kit and an enhanced tramma kit immediately available to both students and staff. All firearms instructors possess current CPR/FA/AED training.
1205	Safety rules are conspicuously posted. Proper student conduct relating to safety issues shall never be taken for granted. Academies must ensure that students are continually reminded of range safety rules and procedures. Source: SG 2.5.1
	IN COMPLIANCE: YES NO COMMENTS: At two locations in the range.
1206	Every student shall wear eye and ear protection while engaged in shooting or while in the immediate vicinity of the firing line. Source: SG 2.2.1
	IN COMPLIANCE: YES NO COMMENTS: Always worn when engaged in firearms training.
1207	Facility has a designated weapons loading/unloading area. Sand barrels or other containment devices for the safe loading and unloading of firearms shall be available. Source: SG 2.1.4
	IN COMPLIANCE: YES NO COMMENTS:

1208 Weapons loading/unloading area is capable of containing a projectile in case of an

accidental/negligent discharge.

Each firearms training facility shall have an adequate bullet impact area to provide a reasonable margin of safety from all aimed, strayed, accidental, or ricocheted shots.

	Source: SG 2.1.2, 2.1.4
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1209	Safe waiting area is designated for students not directly involved in shooting. Instructors shall select a safe zone for students who are not directly engaged in shooting, which is set apart from the active firing area, including areas for cleaning, and unloading/reloading with duty ammunition. Source: SG 2.1.4
	IN COMPLIANCE: YES NO COMMENTS: We do not clearn weapons on site. Students are not allowed to possess ammunition outside of the range. Our practiced and written safety protocals include post firearms safey checks of both the student and their weapon.
1210	If facility has no armory/storage facility, the Academy has a written policy regarding students' control and storage of their firearms and ammunition. Source: Penal Code Section 25400
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Contained in Student Procedures Manual and will be added to our Safety Policy.
1211	Students understand and comply with applicable laws and policies regarding self-storage and transportation of weapons and equipment. Source: Penal Code Section 25400
	IN COMPLIANCE: YES NO COMMENTS: Contained in Student Procedures Manual.
1212	Facility has a designated weapons cleaning area. Safe areas shall be designated to accommodate persons who are not directly engaged in shooting, including areas for cleaning firearms. Source: SG 2.1.4
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Not used by RBC studentsthey clean their weapons at home.
1213	Weapons cleaning area is equipped with proper safety equipment. Students shall be instructed to wash hands, face, and clothing thoroughly after shooting to remove any lead particles or other debris deposited as a result of the weapon's discharge. Instructors/range-masters responsibilities shall include awareness of EPA and Cal/OSHA regulations for range maintenance and cleanup. Source: SG 2.5.5

Recommendations

IN COMPLIANCE:

Facility is primarily designed for firearms training.

Instructors and students wear soft body armor.

Staff trained in the use of gunshot trauma kit.

Incorporate SG appendix B, section B-5 Response to Injuries in presenter safety policy.

YES ⊠ NO ☐ COMMENTS:

Students are supervised when loading/unloading firearms. Staff should monitor student activity to ensure that safety procedures are followed.

Not used by students.

Conspicuous signage is employed to reinforce the safety guidelines for loading and unloading firearms.

Facility has a designated locked armory/storage facility for weapons and ammunition.

Access to armory/storage facility is controlled and restricted.

Armory/storage facility is equipped with a decontamination station.

Weapons cleaning area is equipped with a decontamination station.

1300 CHEMICAL AGENTS TRAINING

1301		nd procedures unique	e to each chemical agent training facility shall be put in writing and
	provided to students p Source: CCR 1052(b)		session.
	IN COMPLIANCE:	YES ⊠ NO □	COMMENTS:
1302	Certified Courses.		ing comply with Chapter 6 of POST Guidelines for Student Safety in at training where an air-purifying respirator is used shall meet Cal/OSHA
	requirements before b	eginning the training	
	IN COMPLIANCE:	YES ⊠ NO □	COMMENTS:
1303	Academies shall provi	de instruction on all the TTS, Academies	arning objectives required by TTS. learning objectives specified for the RBC in the TTS. Where a learning is shall require each student to participate in that activity. and (B)
	IN COMPLIANCE:	YES 🛛 NO 🗌	COMMENTS:
1304	Classroom instruction The presence of live to unnecessary risk. Source: SG 6.5.1	on is performed on plast dispersion or py	nly with inert devices, multimedia or other visual aids. yrotechnic devices in the classroom environment represents an
	IN COMPLIANCE:	YES 🛛 NO 🗌	COMMENTS:
1305	When selecting a train	ning site for release	nazards from chemical agents to the public. of chemical agents, academies shall consider factors such as mal turbulence, air borne persistence, and decontamination.
	IN COMPLIANCE:	YES ⊠ NO □	COMMENTS:
1306	The chemical agents	esents minimal or r training site shall be	no fire hazards to surrounding area. located in an area that minimizes fire hazard to structures and
	vegetation. Source: SG 6.1.3		
	IN COMPLIANCE:	YES 🛛 NO 🗌	COMMENTS:
1307	Appropriate fire sup A fire hazard is inhere blast type grenades). Source: SG 6.2.3	ent in the deploymen	nt is available. In the same chemical agent delivery devices (e.g., continuous discharge or pression resources shall be appropriate to the type of fire hazard.
	IN COMPLIANCE:	YES 🛛 NO 🗌	COMMENTS:
1308	Safety rules are con Proper student condu students are continua	ict relating to safety	l. issues shall never be taken for granted. Academies must ensure that mical agents training safety rules and procedures.

Source: SG 6.1.1

	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Posted on an "A" frame structure during actual chemical agent exposure training.
1309	Students are properly fit tested for any gas mask to be used. Students who are issued or using an air-purifying respirator (APR) when participating in chemical agent training must have completed the required medical examination, met Cal/OSHA requirements for fit testing, and use a NIOSH-approved air-purifying respirator (APR). Source: SG 6.2.1
	IN COMPLIANCE: YES NO COMMENTS: We instruct students how to properly fit a gas mask. All students are required to sign a form advising of what chemical agent training will involve and be medically cleared.
1310	Facility has a designated area for decontamination from chemical agent exposure. Appropriate personal decontamination materials shall be available at the training site. Minimally, an adequate supply of cool, clean water is essential to rinse away residual irritants from the eyes and skin. Source: SG 6.2.2
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: We use water from hoses, an eye wash station and fans.
1311	Students receive instruction on decontamination from exposure to chemical agents. Instructors shall provide information to students regarding proper procedures for decontamination after exposure to chemical agents. Source: SG 6.2.2
	IN COMPLIANCE: YES NO COMMENTS:
1312	Facility has decontamination policy to ensure students have sufficiently recovered before being allowed to leave the facility. Instructional staff shall maintain positive control over students in order to minimize panic. Instructors shall also be alert for long post-exposure recovery time, allergic reactions, or other exposure related health issues. Medical professionals shall attend to continued distress. Source: SG 6.6.1
	IN COMPLIANCE: YES NO COMMENTS:
1313	Facility has a policy regarding the safe disposal of expended chemical agent munitions. The academy's written safety policy must identify procedures for safe disposal of expended chemical agent munitions. In addition, students shall be instructed not to handle any device that fails to detonate. Source: SG 6.5.4
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: We do not use munitions that detonate.

Recommendations

Become familiar with the California Code of Regulations, Title 8, Section 5144, as it pertains to respiratory protection at work (https://www.dir.ca.gov/title8/5144.html).

Safety briefings should be conducted at the beginning of each manipulative skills training session or whenever re-entering a training site after an absence (e.g., lunch).

COMMISSION ON PEACE OFFICERS STANDARDS AND TRAINING

SANTA ROSA COLLEGE PUBLIC SAFETY TRAINING CENTER BASIC ACADEMY
BASIC COURSE CERTIFICATION REVIEW

1400 ARREST AND CONTROL TRAINING

1401	61 Facility has safety policy for arrest and control training. General safety rules and procedures unique to each arrest and control training facility shall be put in	n writing and
	provided to students prior to each training session. Individual safety policies shall incorporate specific procedures, and protocols which correspond to the unique training environment and to any unique or presented.	ic rules,
	Source: SG 4.1.1& 1.2.2	
	IN COMPLIANCE: YES NO COMMENTS:	
1402	702 Facility is conducive to a safe training environment. Training shall be conducted in a suitable location with adequate space, light, ventilation, and free of distractions. Source: SG 4.1.2 thru 4.1.5	outside
	IN COMPLIANCE: YES NO COMMENTS:	
1403	Academy provides instruction in all learning objectives required by TTS. Academies shall provide instruction on all learning objectives specified for the RBC in the TTS. Wh activity is required by the TTS, Academies shall require each student to participate in that activity. Source: Training Procedures D-1-3(d)(1)(A) and (B)	ere a learning
	IN COMPLIANCE: YES NO COMMENTS: ACT instructors follow a detailed dai Delivery Plan that is cross referenced to TTS to ensure compliance.	y Instructional
1404	Academy administers and scores all tests required by TTS. Presenters must use the POST-developed Arrest and Control Competency Exercise Test Form or developed form approved by POST, which minimally includes the performance dimensions used fo test. Required Arrest Methods Tests Source: TTS	
Arre	arrest and Control	
1		
2	2 Control Holds (2) 6 Impact Weapon	
3	3 Handcuffing 7 Search (4)	
4	4 Handgun Retention (3) 8 Takedown Technique (2)	- 35° WG. V
	IN COMPLIANCE: YES NO COMMENTS:	
1405	Academy uses a presenter-developed test form approved by POST. Presenters must use the POST-developed Arrest and Control Competency Exercise Test Form or a developed form approved by POST, which minimally includes the performance dimensions used fo test. Source: TTS	a presenter- r this exercise
	IN COMPLIANCE: YES NO COMMENTS: We use the POST constructed test testing.	forms for ACT
1406	Students receive instruction and are provided with arrest and control safety procedures be application phase of training begins. Students shall be provided with appropriate portions of the academy's safety policy as part of the cin manipulative skills development courses. Source: SG 1.9.1, CCR 1052(b)(5)	
	IN COMPLIANCE: YES NO COMMENTS:	1.4

1407	Protective gear for arrest and control training consists of appropriate safety gear. Examples of safety gear for arrest methods training include mouth pieces, groin cups, head gear, face protection, chest protectors, and other related articles used in full contact training. Source: SG 4.2.5			
	IN COMPLIANCE: YES NO COMMENTS:			
1408	Equipment used in arrest and control training shall be cleaned regularly to prevent communicable diseases (e.g., MRSA, staph infections, ringworm, etc.) Students shall inspect and clean footwear each time they leave and return to the mats. Source: SG 4.2.3			
	IN COMPLIANCE: YES NO COMMENTS: Mats are cleaned prior to AM training session and again prior to PM training session with industrial cleaning solution. Cleaning of mats are logged. Footwear is not allowed or training mats—shoes are removed prior to stepping onto mats and training.			
1409	Defensive tactics and arrest control techniques training shall occur in a suitable location. Risk of student injury increases dramatically when training occurs in inappropriate locations. An appropriate "mat room" or similar type area is recommended Source: SG 4.1.2			
	IN COMPLIANCE: YES NO COMMENTS: We have and excellent mat area to train.			
1410	Mats are clean and free from debris; Academy has a disinfection procedure. All mats and equipment, including protective gear, shall be cleaned regularly and inspected for safety and cleanliness prior to the start of training or testing. Source: SG 4.2.3			
	IN COMPLIANCE: YES NO COMMENTS:			
1411	Facility has an emergency medical response plan. Adequate communications procedures with EMS personnel shall be established. Cell phones, phone numbers, radios, and locations shall be identified in writing, and clearly communicated to instructional staff and students. Source: SG 1.10.1, CCR 1052(b)(5)			
	IN COMPLIANCE: YES NO COMMENTS: Cell phones are primarily used to engage with EMS should there be a need. Traditional "land line" phones are also available in the ACT training area.			
1412	First aid equipment/materials are provided at all training sites. First aid kits shall be augmented to include supplies for the treatment of injuries associated with the training event. Source: SG 1.10.2			
	IN COMPLIANCE: YES NO COMMENTS:			
▶ Rec	ommendations			
	Facility is properly secured and reasonably free from outside distractions.			
	An appropriate "mat room" or similar type of area, either permanent or temporary, is preferred.			
	Safety briefings should be conducted at the beginning of each manipulative skills training session or whenever			

re-entering a training site after an absence (e.g., lunch).

COMMISSION ON PEACE OFFICERS STANDARDS AND TRAINING

SANTA ROSA COLLEGE PUBLIC SAFETY TRAINING CENTER BASIC ACADEMY
BASIC COURSE CERTIFICATION REVIEW

1500 DRIVER TRAINING (VEHICLE OPERATIONS)

1501	Facility has safety policy for driver training. General safety rules and procedures unique to each driver training facility shall be put in writing and provided to students prior to each training session. Source: SG 5.1.1		ining facility shall be put in writing and provided to .	
	IN COMPLIANCE:	YES ⊠ NO □	COMMENTS:	
1502	Courses, Chapter 5.	es shall incorporate and to any unique co	specific rules, proce	delines for Student Safety in Certified edures, and protocols which correspond to the unique nted.
	IN COMPLIANCE:	YES ⊠ NO □	COMMENTS:	
1503	Academy provides in Academies shall provid activity is required by the Source: Training Proces	de instruction on all he TTS, Academies dures D-1-3(d)(1)(A	learning objectives shall require each	equired by TTS. specified for the RBC in the TTS. Where a learning student to participate in that activity. EVOC training uses a detailed daily and hourly
	Instructional Delivery F			
1504	Academy administers Presenters must use the developed form approved test. Required EVOCT Source: TTS	ne POST-developed ved by POST, which	Vehicle Operation	S. s Competency Exercise Test Form or a presenter- the performance dimensions used for this exercise
1	Collision Avoidance		4	Skid Control
2	Emergency Response		5	Slow Speed
3	Pursuit Operations		6	65 MPH
PARCE RECORDS	IN COMPLIANCE:	YES ⊠ NO 🗆	COMMENTS:	
1505	Academy uses a presenters must use the developed form approve test. Source: TTS	ne POST-developed	Vehicle Operation	d by POST. s Competency Exercise Test Form or a presenter- the performance dimensions used for this exercise
	IN COMPLIANCE: forms.	YES 🛛 NO 🗌	COMMENTS:	We use POST constructed Driving/EVOC testing
1506	The driver training fa not present safety ha Source: SG 5.1.2		stricted access to	ensure uninvolved vehicles and pedestrians do
	IN COMPLIANCE: has pole swing gates	YES ⊠ NO ☐ to control access.	COMMENTS:	Our Driving/EVOC area is surrounded by fencing and

1507	Facility is conducive to a safe training environment. The driver training facility shall have minimum obstructions, minimum interference with other training exercises, minimum surface abrasions (pot holes), maximum margin for "run out" areas adjacent to exercises, and be accessible to fire, rescue, and other emergency vehicles. Source: SG 5.1.3
	IN COMPLIANCE: YES NO COMMENTS: We have a dedicated Driving/EVOC training area of about 10 acres that allows for ample run out. A few months ago, our training area was resurfaced and is in excellent condition. About a year ago, we added an upgrade to our training area so we can perform the 65 Deceleration training and testing on site.
1508	Facility has an emergency medical response plan. The emergency medical response routes shall be pre-identified in order to expedite assistance. In a permanent training facility, emergency telephone numbers and other notification procedures shall be clearly posted. In off-site training, the procedures for medical emergencies shall be reduced to writing and communicated to students prior to the start of training. Source: SG 1.10.1
4	IN COMPLIANCE: YES NO COMMENTS: All instructors know and follow a emergency medical response plan (dial 9-1-1 and notify SRJC campus police) should the need arise. Our written Safety Plan will be enhanced to better capture what we practice.
1509	First aid/fire extinguisher/pry tool equipment are available at training site. First aid kits shall be augmented to include supplies for the treatment of injuries associated with the training event. Source: SG 5.2.5
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1510	Facility safety conditions inspected daily prior to training. The driver training site shall be inspected each day prior to the training/testing session for potential hazards or obstructions. Source: SG 5.1.4
	IN COMPLIANCE: YES NO COMMENTS:
1511	Students receive instruction and are provided with vehicle safety procedures. General safety rules as well as procedures unique to each driver training facility shall be reduced to writing and communicated to students prior to each training session. Source: SG 5.1.1, 1.9.1
	IN COMPLIANCE: YES NO COMMENTS:
1512	Safe waiting area designated for students not involved in training. Instructors shall select a safe zone set apart from the active driving area, where students can stage entry to the active site, as well as engage in rest and recovery. Source: SG 5.5.3
	IN COMPLIANCE: YES NO COMMENTS:

► Recommendations

An emergency action plan (EAP) is a written document that is used to facilitate and organize employer and employee actions during workplace emergencies. The plan minimally must include means of reporting fires and other emergencies, evacuation procedures and escape route, procedures to be followed by employees who remain to operate the facility critical to operations before they evacuate, procedures to account for all employees

after an evacuation, rescue and medical duties, and names and titles of persons who can be contacted for further information. Source: (OSHA) 29 CFR 1910.38(a)

Facility has adequate signage and is posted to prevent unauthorized persons from exposure to potentially dangerous situations. All safety equipment shall be inspected prior to the start of each session of driver training or testing.

Safety equipment is in good condition and in working order.

1600 TRAINING VEHICLES

, upgraded cooling nt driver training. Vehicles
ern, 2014 and 2018, "police agencies. We run six Ford 14 and 2 @ 2018).
ering, suspension
mechanic and again by
ne vehicle is operated
cupant restraint system, roll
protection equipment in ry is reduced. The use of sed during slow speed
speeds" thus do not use manufacturer.

None.

1700 TIRE DEFLATION DEVICE TRAINING

170	Students shall be p	icies prior to manipula rovided with appropriate Is development courses	e portions of the A	ng. Academy's safety policy as part of the course handouts	
	IN COMPLIANCE:	YES 🗌 NO 🛛	COMMENTS:	We do not conduct tire deflation training.	
170	Instructors shall em	ety and deployment gun phasize the proper dep cribed in department po	oloyment procedu	egrated in safety policy. The same safety guidelines issued by the manufacturer of	
	IN COMPLIANCE:	YES 🗌 NO 🛛	COMMENTS:	We do not conduct tire deflation training.	

COMMISSION ON PEACE OFFICERS STANDARDS AND TRAINING

SANTA ROSA COLLEGE PUBLIC SAFETY TRAINING CENTER BASIC ACADEMY **BASIC COURSE CERTIFICATION REVIEW**

1800 LIFETIME FITNESS TRAINING

1801	Academy provides instruction in all learning objectives required by the TTS. Source: Training Procedures D-1-3(d) (1)(C);WSTB PM
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1802	Academy requires each student to complete Physical Conditioning Program Requirements. Academies shall require each student to complete the POST Basic Academy Physical Conditioning Program as specified in the (Consistency)TTS. Source: Training Procedures D-1-3(d) (1)(C); WSTB PM IN COMPLIANCE: YES NO COMMENTS:
1803	Academy has procedures for medical pre-screening all students. Appropriate screening and medical clearance must be completed and documented for each student. Source: SG 9.6.1, 9.6.2
	IN COMPLIANCE: YES NO COMMENTS: Both agency sponsored and self-sponsored students must provide documentation of being medically cleared to participate in physical training.
1804	Prior to every exercise session or assessment students shall be asked to identify any injuries or medical restrictions that may affect their ability to safely participate. It is appropriate to ask students if they are injured or otherwise debilitated before training begins. Source: SG 1.3.1
	IN COMPLIANCE: YES NO COMMENTS:
1805	Appropriate, supervised, alternate physical activities are available for injured students. Presenters who provide individual accommodations must meet the functional equivalency of all components of the training session. Source: Learning Domain 32 IV.A.6
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: When able and on a case-by-case bases per medical restrictions and staffing availability.
1806	Medical release is required before injured student can resume full training. Students excused from physical conditioning due to injury must be required to obtain medical clearance before returning. Source: SG 1.6.4
	IN COMPLIANCE: YES NO COMMENTS:
1807	Injury reports are reviewed periodically to identify any trends or patterns. Instructors must document injuries and review their patterns and trends. When appropriate, this information must be shared with the Academy director or coordinator to assist injury prevention efforts. Source: SG 1.6.5
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Director Brown reviews all reports of injuries and initiates corrective actions when needed.
1808	Physical conditioning schedule includes 36 sessions within a 10-to14-week period. Thirty-six physical conditioning sessions must be conducted within a period of 10–14 consecutive weeks with at least two sessions per week. Source: Learning Domain 32 IV.A.2
	IN COMPLIANCE: YES NO COMMENTS:

Page 38 | 44

1809	Counted physical conditioning sessions are at least 60 minutes in duration. Each physical training (PT) session counted toward the required number of conditioning sessions must consist of a minimum of 60 minutes in length. Source: Learning Domain 32 IV.A.3
	IN COMPLIANCE: YES NO COMMENTS: We provide 60 hours (POST minimum at 40 hrs.) of physical training. All but five of our PT sessions are 1.5 hours long. The three WSTB practice and testing sessions and two Cooper RLA sessions are in addition to PT training.
1810	Weekly physical conditioning schedules are planned appropriately. The weekly schedules for the conditioning program minimally contain two sessions per week. Source: TTS
	IN COMPLIANCE: YES NO COMMENTS:
1811	Assessments are conducted in the manner and frequency required. The five assessment components are completed in the foundational and peak-performance phase. Source: Learning Domain 32 IV.G
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1812	Instructors shall advise students of the causes of common exercise-related injuries and strategies for preventing injuries. Proper instruction is instrumental in preventing student injuries. Source: SG 9.5.3
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Done as part of their initial lecture and on an ongoing basis.
1813	An appropriate warm-up is done before every conditioning session. Instructors should ensure that students are properly warmed up before each conditioning session. Source: SG 9.6.3, WSTB PM, Learning Domain 32 IV.A.4
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Dynamic warm-up is done prior to each PT training session.
1814	An appropriate cool-down is done immediately following each conditioning session. Instructors should ensure that students are properly cooled down after each conditioning session. Source: SG 9.6.3, Learning Domain 32 IV.A.4
	IN COMPLIANCE: YES 🗵 NO 🗌 COMMENTS: Cool down (reduction in training intensity) along with static stretcing is done at the conclusion of each PT session.
1815	Instructors consider environmental conditions in planning and leading exercise sessions. Environmental conditions refer to heat, cold, humidity, ventilation, air pollution, altitude, and lighting. Strenuous exercise shall be avoided during periods of poor air quality and during periods of excessively hot or cold weather. Source: SG 9.5.2
	IN COMPLIANCE: YES NO COMMENTS: When there are excessive environmental influences such as heat, cold and hard rain; we do workouts in the air conditioned gym. We have never had an environment related injury since we put a high priority on this consideration.

1816 The WSTB is administered in accordance with POST requirements.

The scheduling of the assessments and the order of the elements are proscribed by POST.

	Source: WSTB PM
	IN COMPLIANCE: YES NO COMMENTS:
1	
1817	Documentation supporting any alternate physical ability test has been submitted to and approved by POST.
	An Academy which desires to use an alternate test instead of POST's WSTB must submit appropriate documentation of the test to POST for approval. Source: TTS
	IN COMPLIANCE: YES ☐ NO ☒ COMMENTS: We do not use any alternative testing.
1818	All WSTB obstacles, surfaces, and test equipment meet POST specifications. Set-up of the equipment and obstacles shall be in accordance with POST requirements. Source: WSTB PM
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1819	Safety matting is used on equipment and landing surfaces where required. Appropriate matting on equipment and the presence of reasonable landing surfaces are essential in order to prevent unnecessary injuries. Source: WSTB PM
	IN COMPLIANCE: YES NO COMMENTS: Permantely installed.
1820	All staff who administer the test have completed WSTB proctor training. All proctors should be trained to administer the WSTB. The academy may train WSTB proctors. Source: WSTB PM
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: We have six POST trained PT instructors who administer WSTB testing.
NE	
▶ Rec	ommendations

None.

COMMISSION ON PEACE OFFICERS STANDARDS AND TRAINING

SANTA ROSA COLLEGE PUBLIC SAFETY TRAINING CENTER BASIC ACADEMY
BASIC COURSE CERTIFICATION REVIEW

1900 LIFETIME FITNESS FACILITIES AND EQUIPMENT

1901	Facility has safety policy for physical training and testing. Academy safety policies and procedures must minimally address rules of safety and conduct, reporting and handling injuries, and ratios of instructional staff to students. Source: CCR 1052(b)(5)
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1902	Facility has an emergency medical response plan. Adequate communications procedures with EMS personnel shall be established. Cell phones, phone numbers, radios, and locations shall be identified in writing, and clearly communicated to instructional staff and students. Source: SG 1.10.1, CCR 1052(b)(5)
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: We follow the SRJC Emergency Preparedness & Response Guide which is posted in all academy training areas.
1903	First aid equipment/materials are provided at all training sites. First aid kits shall be immediately accessible at all physical training sites. Appropriate safety and emergency procedures shall be established for offsite physical conditioning. First aid kits shall be augmented to include supplies for the treatment of injuries associated with the training event. Source: SG 1.10.2; 9.6.4
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1904	Facility is conducive to a safe training environment. Indoor lighting, ventilation, and flooring shall be appropriate for assigned activities. Exercises shall be performed on shock absorbing and nonabrasive surfaces. Running areas shall afford adequate traction and shall be hazard free. Offsite training areas shall be inspected in advance. Restrooms and drinking water shall be available. Source: SG 9.1.1 - 9.1.5, 9.5.1
	IN COMPLIANCE: YES ⊠ NO ☐ COMMENTS:
1905	Proper safety considerations given to offsite physical training activities. For offsite group training runs and similar activities, the academy should consider utilizing chase vehicles with emergency lights, road guards with high visibility or reflective clothing, radio and/or phone communications, and other appropriate safety measures. Source: SG 1.10.1, 9.6.4
	IN COMPLIANCE: YES ☒ NO ☐ COMMENTS: Our four off-site training runs are not on roadways thus we do not use case vehicles nor high visibility vests or clothing. We take our classes off road on trail and/or fireroad runs.
1906	Emergency operational plan is available to staff and students. Students shall be provided with appropriate portions of the Academy's safety policy as part of the course handouts. Source: SG 1.2.6
	IN COMPLIANCE: YES ☑ NO ☐ COMMENTS: Students are issued an electronic copy of our Safety Plan which is thoroughly reviewed with them. The SRJC Emergency Preparedness and Response Guide is posted in all training areas.
1907	Physical training instructors shall be familiar with symptoms of heat illness, exhaustion, respiratory, and cardiac emergencies. Training in advanced level first aid and CPR is encouraged. Source: SG 9.3.2
	IN COMPLIANCE: YES NO COMMENTS: All PT instructors hold current certification in CPR/FA/AED. Additionally, all PT instructors have completed concussion awareness and first aid training.

1908 Running areas shall be free from hazards

To the extent possible, running areas shall afford adequate traction and shall be free from hazards such as physical obstructions, steep embankments, and excessive inclines or declines.

Source: SG 9.1.3

IN COMPLIANCE: YES NO COMMENTS: We do take the class on four off site trail/fire road runs on well maintained dirt surfaces. No student has ever sustained an injury on these runs.

Recommendations

Safety equipment is in good condition and in working order.

All safety equipment shall be inspected prior to the start of each session of training or testing.

2000 FACILITIES/MAJOR BUILDINGS USED FOR LAW ENFORCEMENT TRAINING

Although POST regulations do not address specific Academy facilities or training environments that may be used, this information is necessary to determine the Academy's ability and capacity to present the Basic Course.

Available office space for Academy staff

Director/Coordinator office space

Recruit Training Officers' work space

Instructors' work space

Clerical Office work space

Location for private counseling of students

Office equipment and storage (do not include computers, copiers, or filing cabinets) Reproduction/copier

equipment

Computers and software

Phone access

Filing cabinets and secured access

Security and controlled access

Restrooms and lockers available for students and staff

Separate locker space for students and staff

Sufficient locker space for male and female students

Showers available for students and staff

Classroom space

Lighting

Furnishings (tables, chairs, viewing screens, TVs/VCR/DVD player, etc.)

Heating and air conditioning

Acoustics/sound

Classroom(s) are free of distractions

In structional aids

Audio/visual equipment

Multimedia software (PowerPoint, etc.)

Classroom(s) have dry erase boards, etc.

Other training aids

Library and/or media center

Computer lab and Internet access

Current material and equipment

Availability to students and staff

Acronym	Description	Links (URLs)
AICC	POST Academy Instructor Certification Course	www.post.ca.gov/Publications/Course Catalog/1843.asp
DTS	Department of Technology Services	www.training.ca.gov/
ECO	Expanded Course Outline / Exemplar	https://basiccourse.post.ca.gov/outline.aspx
EDI	Electronic Data Interface	https://edinet.post.ca.gov/
EMS	Emergency Medical Services	http://www.emsa.ca.gov/
Cal/EPA	California Environmental Protection Agency	www.calepa.ca.gov/
Cal/OSHA	California Department of Industrial Relations	http://www.dir.ca.gov/dosh/
Management Guide	POST Basic Course Management Guide	https://basiccourse.post.ca.gov/default.aspx
PAM	POST Administrative Manual	www.post.ca.gov click on Publications
WSTB PM	Work Sample Test Battery Proctor Manual	https://basiccourse.post.ca.gov/default.aspx
RBC	Regular Basic Course	www.post.ca.gov/Training/bt bureau/regular.asp
SG	POST Guidelines to Student Safety in Certified Courses	www.post.ca.gov – click on Publications
TMAS	Test Management and Assessment System	https://basiccourse.post.ca.gov/test_security.aspx
TSA	POST Test Security Agreement – (submit to POST)	https://basiccourse.post.ca.gov/test_security.aspx
TTS	POST Training and Testing Specifications	https://basiccourse.post.ca.gov/default.aspx
WSTB	Work Sample Test Battery	https://basiccourse.post.ca.gov/default.aspx