

WAC 132Q-10-125 Violation of law and standards of student conduct. (1) College disciplinary proceedings may be instituted against a student charged with conduct that potentially violates both the criminal law and the standards of conduct for students without regard to pending criminal litigation in court or criminal arrest and prosecution. Proceedings under these standards of conduct may be carried out prior to, simultaneously with, or following civil or criminal proceedings at the discretion of the chief student services officer. Determinations made or sanctions imposed under these standards of conduct are not subject to change because criminal charges were dismissed, reduced or resolved in favor of or against the criminal law defendant. Students in this circumstance who remain silent should recognize that they give up their opportunity to explain their side of the story and that a decision will be made based on the information presented.

(2) When a student is charged by federal, state or local authorities with a violation of law, the college does not request or agree to special consideration for that student because he or she is a student. If the alleged offense also is being processed under the standards of conduct for students, the college may advise off-campus authorities of the existence of the standards and of how such matters are typically handled within Spokane Colleges. The college cooperates with law enforcement and other agencies in the enforcement of criminal law on campus and in the conditions imposed by criminal courts for the rehabilitation of student violators provided that the conditions do not conflict with college rules or sanctions. Members of Spokane Colleges, acting in their personal capacities, remain free to interact with governmental representatives as they deem appropriate.

[Statutory Authority: Chapter 34.05 RCW. WSR 25-06-085, s 132Q-10-125, filed 3/5/25, effective 4/5/25. Statutory Authority: RCW 28B.50.140. WSR 15-15-161, § 132Q-10-125, filed 7/21/15, effective 8/21/15.]