

COMMUNITY COLLEGE 2017 Audit Programs

June 30, 2017

AUDIT STRATEGY
SINGLE AUDIT RISK ASSESSMENT**INHERENT RISK FACTORS:**

1. Little or no changes in the compliance requirements.
2. Compliance requirements added or significantly changed.
3. Program characteristics do not involve a high amount of risk.
4. Program characteristics involve risk, such as a significant amount of contracting or use of subrecipients or OMB designated program as higher risk, including programs with Recovery Act funds.
5. High level of independent review/oversight.
6. Little or no independent review/oversight.
7. Relatively simply compliance requirements.
8. Compliance requirements are complex, such as calculations and eligibility determinations are complex, require a high degree of judgment or are difficult to audit.
9. Personnel are experienced and competent.
10. Personnel are inexperienced, poorly trained or lack competence.
11. Administration is centralized.
12. Decentralized administration with multiple locations or branches.
13. Prior audits included insignificant no compliance findings.
14. Prior audits included significant compliance findings.

The auditor should consider whether any risks identified are pervasive to the College's compliance because they may affect the College's compliance with many compliance requirements. If the auditor identifies risks of material noncompliance that are pervasive to the College's compliance, the auditor should develop an overall response to such risks. Examples of situations in which there may be risk of material noncompliance that is pervasive to the College's noncompliance are as follows:

- A College experiencing financial difficulty and for which there is an increased risk grant funds will be diverted for unauthorized purposes.
- A College with a history of poor recordkeeping for its programs.

COMBINED RISK ASSESSMENT

<u>INHERENT RISK</u>	<u>CONTROL RISK</u>			Combined risk of material Noncompliance
	MAXIMUM	MODERATE	LOW	
HIGH	High	Moderate	Low	
MODERATE	Moderate	Low	Low	
LOW	Low	Low	Low	