Standard Business Management and Administration (4-Credit) Program-of-Study Exam

The 4-credit standard business management and administration program-of-study (end-of-program) exam is geared for typical senior students, identified in many states as program completers. The exam is based on the MBA Research 4-Credit Standard Business Management and Administration Program of Study Model, which includes courses recommended for a 4-credit/Carnegie unit high-school Business Administration program focused on business management. This particular BMA Program of Study addresses select standards and performance indicators from the Business Administration Core, BMA Cluster Core, and multiple BMA pathways at the Prerequisite, Career-Sustaining, Specialist, and Manager curriculum planning levels. **Pretest available July 1 – November 30.**

Test Specifications

Weight of exam by instructional area

BL	Business Law	1%
CO	Communications	8%
CR	Customer Relations	4%
EC	Economics	9%
ΕI	Emotional Intelligence	10%
FI	Financial Analysis	29%
HR	Human-Resources Management	1%
KM	Knowledge Management	1%
NF	Information Management	8%
MK	Marketing	1%
OP	Operations	9%
PD	Professional Development	14%
QM	Quality Management	1%
SE	Selling	1%
SM	Strategic Management	3%

Click Here for Performance Indicators Tested

Online Testing Process

All exams must be proctored by an independent proctor registered with MBA Research. Click here for Proctor Specifications and Proctor Registration Form

Prior to taking the exam, you must establish an "account" for each student. Click here for more information about Procedures AND FAQs.

To Purchase

Your purchase of program-of-study (end-of-program) exam credits allows access to all available exams. Each time an exam is taken, one credit is used. All exams are administered online through our WebXam system (as used by A*S*K Institute and many state DECA associations). Unused credits may be carried forward indefinitely as long as your account is actively used each year.

Click here for pricing and ordering information.