

State Approved Courses for Business Management & Administration Programs School Year 2015-16

	General Management Pathway	Human Resources Management Pathway	Business Information Management Pathway	Administrative Support Pathway	Operations Management Pathway
Foundational CTE Courses	Career Exploration (80023) Computer Applications (10004 [^]) Employability Skills (22152 [^]) Foundations of CTE (22150 [^]) Service Learning (22104) <i>*.5 credits of Foundational CTE courses can be counted toward students' 2-credit concentrator status</i>				
Cluster Courses	MS Business (12000) Introduction to Business (12051) Entrepreneurship (12053 [^]) Personal Finance (22210 [^]) Business Communications (12009) Business Math (02154) Accounting I (12104 [^]) Business Law (12054) Business Management (12052)				
Pathway Courses	International Business & Marketing (12056) Principles of Marketing (12164)	International Business & Marketing (12056) Human Development: Adolescence to Adulthood (19056 [^]) Nutrition & Wellness (22202)	Advanced Computer Applications (10005 [^]) Database Programming (10053) Multi-Media Design (10203)	Advanced Computer Applications (10005 [^]) Office & Administrative Technology (12003) Database Programming (10053) Desktop Publishing (11152) Web Publishing & Design (10201 [^]) Multi-Media Design (10203)	Office & Administrative Technology (12003) Accounting II (12108 [^]) Database Programming (10053)
Dual Credit Courses	Visit www.sdmylife.com for a full list of dual credit courses in the Business Management & Administration Career Cluster.				
Academic Courses	Algebra I (02052 [^]) Probability & Statistics (02201) Psychology (04254 [^]) Sociology (04258 [^]) Economics (04201 [^]) <i>*.5 credits of relevant academic coursework can be counted toward students' 2-credit concentrator status</i>				
Capstone Courses	Entrepreneurship Experience (80026) Senior Experience (80019 [^]) Service Learning (22104) Youth Internships (80018 [^]) <i>*Up to 1 credit of capstone coursework can be counted toward students' 2-credit concentrator status</i>				