

JASA Program Summary

Program	Time Commitment			Timing	Content
	Training	Avg. Prep	Delivery		
Business Basics: Technology & Innovation <i>Grade 4</i>	2 hours	1.5 hours	4 one-hour sessions	Flexible, during school hours	Students discover the value and necessity of change in economic & social progress by investigating the impact of technology and innovation on our lives.
Business Basics: Our Business World <i>Grade 5 & 6</i>	2 hours	1.5 hours	4 one-hour sessions	Flexible, during school hours	Company concepts are brought into the classroom as students explore the organization, management, production & marketing pieces that are part of daily business issues.
Dollars with Sense <i>Grade 7& 8</i>	2 hours	2.5 hours	½ day session	Scheduled dates, school days 8am-12pm	Students are encouraged to develop the financial literacy necessary to make informed decisions in their financial futures using budgeting, planning and investments.
Investment Strategies Program <i>Grade 8 & 9</i>	2 hours	4.0 hours	5 one-hour sessions	Flexible, during school hours	Students explore financial planning concepts and practice investing in a safe, simulated environment.
Economics for Success <i>Grade 9</i>	2 hours	2.5 hours	½ day or full day session	Scheduled dates, school days 8am-12pm or 8am – 2pm	Students develop a positive attitude towards education, and recognize the financial costs of living on their own.
Company Program: In-School <i>Grades 9-12</i>	2 hours	1 hour/visit	6 one-hour sessions	Flexible, during school hours in a 12 week period	Students conceive and operate a classroom based business through collaboration with their teacher and a business volunteer.
Company Program: After-School <i>Grades 9-12</i>	4 hours online & in-house	1 hour/week	16 three-hour meetings	Scheduled evenings Oct-Mar	Students conceive and operate an after-school business with the help of mentors from the business community.
JA Titan <i>Grades 10-12</i>	2 hours	1 hour/visit	6 one or two-hour sessions	Flexible, during school hours in a 10 week period	Students control an interactive simulation of the relationship between price, production, marketing, capital investment, and R&D.