

**Concept:** Training that focuses on a combination of soft-skills, work related foundation skill tools plus a learning process that includes the elements of learning about self, teamwork, problem solving process and reporting to create for the corporate world a "Thinking **Technician**" employee. The learning process uses a combination of on-line tutorials plus face-to-face classroom discussion.

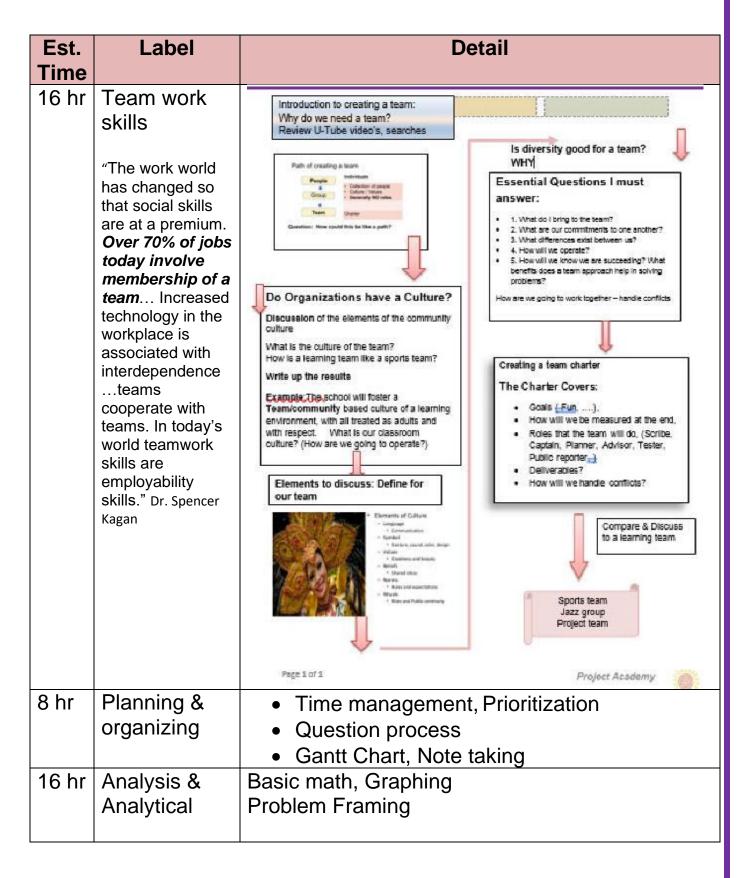
## Goals:

- Drive improvements in adult learning that boost middle class wages.
- Create the career opportunity for young adults to enter the work force

Est. Time	Label	Detail
4 hr	Discuss about you	Utilize the Experience and Wisdom of your past
4 hr	Class schedule	How the classes will run & our responsibility
8 hr	About you	Creating a brand for the individual-  • Strength & Goals
4 hr	know your customer- Their needs	Discuss Corp Culture and expectations <ul><li>Organization</li><li>Expectations, Professionalism</li></ul>

Project Academy

Est. Time	Label	Detail
		Learning – Curiosity
8 hr	Your inner strength	Review the importance of your Attitude and Social & Emotional thoughts
8 hr	Mindset thinking	Ownership Think like an owner Growth The brain is like a muscle, use it or lose it Engineering Manage tasks around a project
8 hr	Life-Skills discussion  Trust, Respect, Independence, Collaboration, Kindness, Listening, Empathy	<ul> <li>Creative &amp; critical thinking, Learning skills</li> <li>Wisdom- good decisions and taking the path that provides value to all (society)</li> <li>Community- People and relationships count</li> <li>Social justice- leaving the world a better place than you found it</li> <li>Purpose- Sense of direction that you achieve, the goals you set</li> </ul>
16 hr	Basic computer literacy	Email, Web, Search, Software tools
8 hr	Communication components	<ul><li>Written-image mapping</li><li>Verbal- Difficult conversations</li><li>Listening</li></ul>
8 hr	Module Design	Review the design of the learning process modules and how they can be used <a href="http://www.projectacademy.org/resources/Portfolio%20of%20Learning-0992021.pdf">http://www.projectacademy.org/resources/Portfolio%20of%20Learning-0992021.pdf</a>



Est. Time	Label	Detail
8 hr	Foundational skills	Tools used in the corporate world to manage and improve projects & tasks <a href="http://www.projectacademy.org/Foundation-Handbook-12.pdf">http://www.projectacademy.org/Foundation-Handbook-12.pdf</a>
24 hr	Problem solving  Brain-writing  Shaping  Decision making  Reflection	Problem Solving  Problem Framing Requirements  Many Designs  Pick a few Solutions  Pick a few Solutions  Reporting  Reporting  Reporting  Project Academy  Project Academy
8 hr	Testing and feedback	<ul><li>Reflection</li><li>Evaluation</li></ul>
4 hr	Example: Project Process (google)	<ul> <li>What project managers do</li> <li>The major phases of a project Plan and organize projects</li> <li>Manage a team to complete tasks</li> <li>Budget and control project costs</li> <li>Complete projects on time</li> <li>Average entry-level starting salary¹ \$59,000/yr</li> </ul>
8 hr	Discussion of corporate roles and job functions	http://www.projectacademy.org/careers- 09142021.pdf
16 hr	Reporting & Job internships	Available Career Options

Est. Time	Label	Detail
Time	Practice	Participate in self-reflection. In order to improve, you must first be honest about where your shortcomings are. This isn't always easy. If you are struggling, ask a friend or family member to help you identify your true strengths and weaknesses.
		Observe others. Look to others who exemplify the soft skills you want to improve. If you have a relationship with them, ask for their advice or coaching.
		<ul> <li>Practice. All soft skills will improve with practice.         Once you have obtained training or coaching,         practice using your new-found skills with friends         or family before your interview. This will give you         the confidence to take these skills into the         workplace.</li> </ul>
	Monthly follow-ups	Mentoring and product updates, one year plan
	Web sites used	https://signalsuccess.org/ MA educational resource Work Readiness Curriculum

Total= 148hr / 8= 19.5 days Need to add practice time to schedule

Add 2 days for additional reflection & review periods

