

Market Value Assets

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What is a Market Value Asset?

A market value asset (MVA) is a cornerstone experience that prepares a student for future learning and employment. MVAs are authentic previews of the world of work or post secondary education. While the professional and academic worlds are ever changing, the outgrowths* students develop when they work on authentic projects with real employers and mentors are durable enough to benefit them throughout their lives.

What are the types of Market Value Assets?

The Kansas City Real World Learning network currently recognizes the following categories of Market Value Assets:



Work Experiences

INTERNSHIPS

Learners perform authentic job tasks at a worksite or approved location (including virtual) under the guidance of a qualified supervisor. These experiences typically include some of the following:

- · Academic credit (high school or college),
- · Compensation,
- · 120 hours of engagement,
- Performance is evaluated by the work manager in addition to the educator.

CLIENT CONNECTED PROJECTS

Learners analyze and solve authentic problems, working in collaboration with other learners and professionals, impacting employer, civic, social, or faith-based organizations. These experiences typically include some of the following:

- Authentic methods and tools used by professionals in the work environment,
- Mentoring and evaluation by working professionals with multiple interactions,
- 24 hours of engagement, with project work throughout the school day(s) facilitated by the educator
- Output or product solves a problem or addresses an employer need that is viewed as valuable by the client(s).
- Performance is evaluated by the work manager in addition to the educator.



Entrepreneurial Experiences

Using input and support from multiple stakeholders, learners iteratively analyze, prototype, implement, reflect on, and adapt potential solutions to a problem. Outputs of entrepreneurial experiences typically include some of the following:

- Learners themselves identify, research, and develop a solution to solve a social or market problem.
- · Market and stakeholder research summary,
- "Business plan" that includes an assessment of costs and benefits associated with the development and operation of their solution,
- Feedback from relevant external stakeholders obtained through exhibition or "shark-tank" type pitch opportunities.



Regionally Vetted IRCs (Industry-Recognized Credentials)

These typically include: current lists published by state education departments (reviewed with employers and validated for applicability and relevance), and regionally customized and vetted credentials.



College Credit

Nine (9) or more hours of college-level credits, in which the student completes coursework progressing towards a college degree.



Market Value Assets

Outgrowths

What changes when a student earns a Market Value Asset?

Ideally, a student who earns a Market Value Asset:



Benefits from social capital

A student feels confident contacting a "weak tie" – a person they have interacted with just enough to be recognized – for help or mentorship

Seeks feedback from mentors who are outside of the school context

A student understands that authentic feedback helps them and their work. They embrace positive and critical comments, adjusting along the way.

Plans and manages projects

A student can envision and express the steps needed to accomplish a project

Is proactive

A student advances a project with regular employerstudent engagement points. (Eventually, students become so valuable that they don't need to ask for work!)

Is comfortable in different contexts

A student doesn't mind working on unfamiliar assignments, with new people, in new places.

Revisits and tests interests

A student regularly asks, "Is this something I want to do in the future?" They explore and update the path they are on as they experience more.

Communicates clearly

A student can communicate complex ideas and needs in writing or verbally, even to people who are unfamiliar to them

Collaborates to an end

A student advocates for changes, works with others on shared goals, and finds compromise when necessary

Works through difficulty

A student is comfortable with assignments that stretch what they already know and have done.

Conducts research and refines plans

A student seeks external input (Google search, contacting "weak ties," joining interest/industry/affinity groups) at all stages of a project.