



Real World Learning

Client-Connected Projects An asset to guide your thinking

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Quick Exercise

Jot down an idea for a client-connected project.

It could be

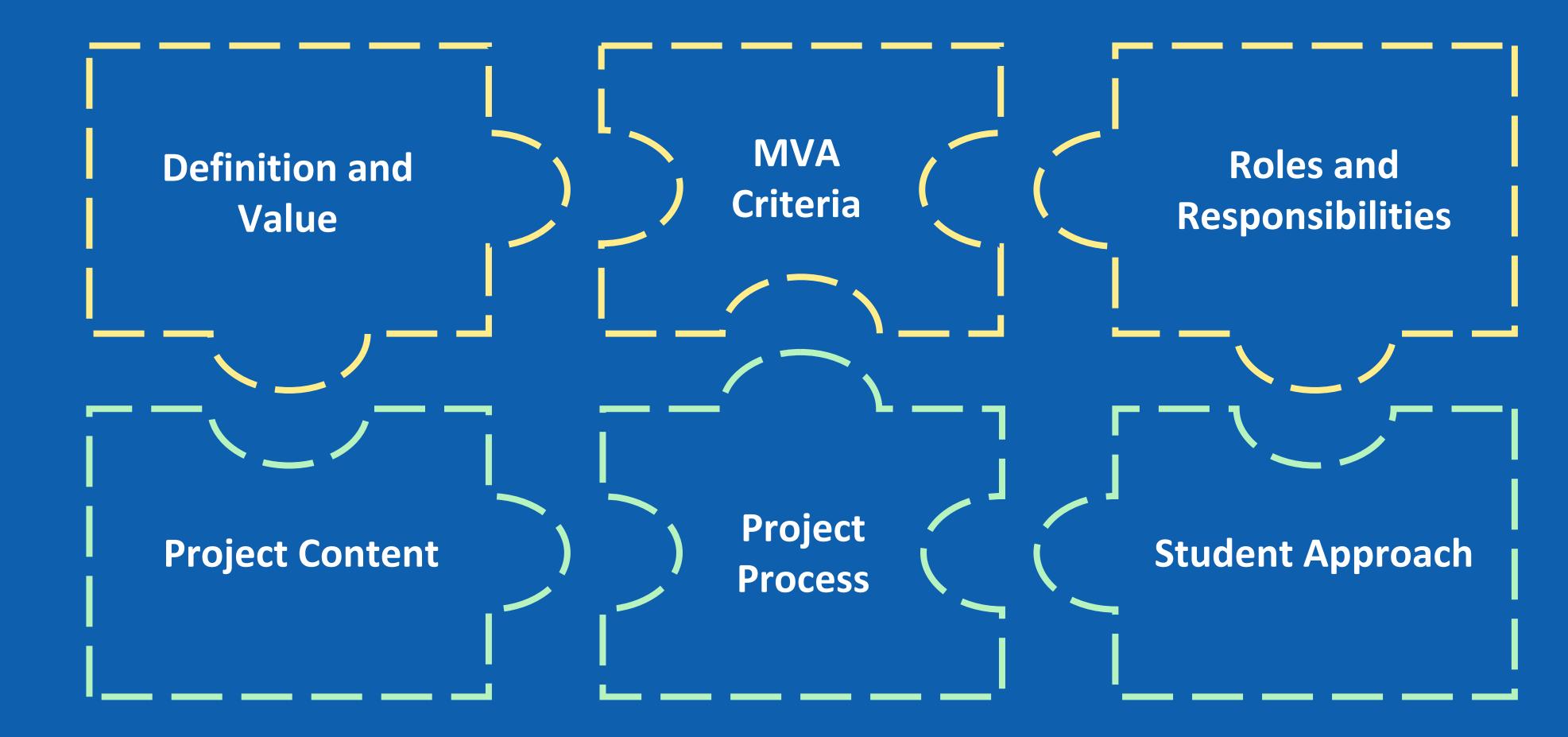
- One you're already engaged in
- One you'd like to launch

Think about some of the necessary elements and steps to put in place





Building Client-Connected Projects







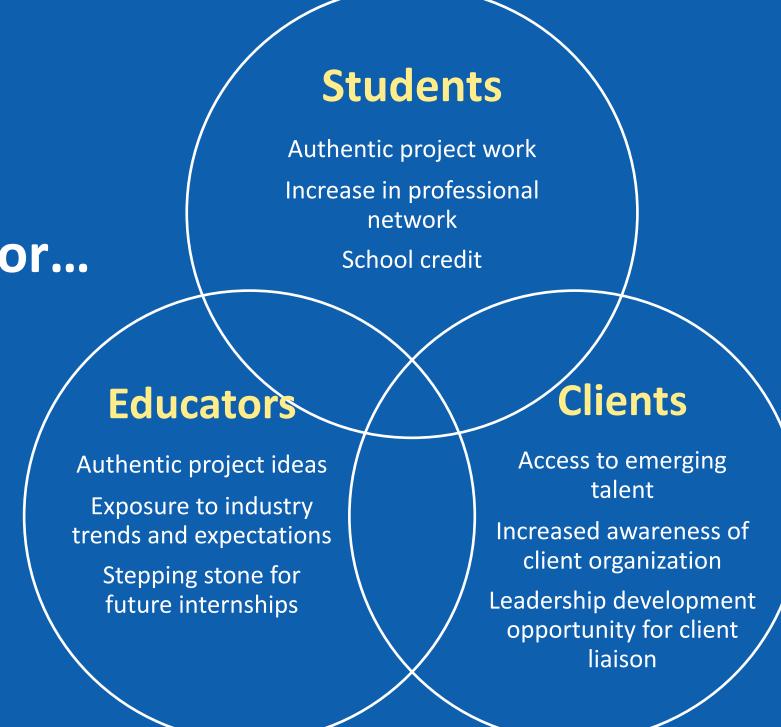
What are Client-Connected Projects? What value do they provide?

Client-Connected Projects are...

Authentic problems which students solve in collaboration with professionals from industry, not-for-profit, or community-based organizations.

Client-Connected Projects provide value for...







What are the MVA Criteria for Client-Connected **Projects?**

Client-Connected Projects are MVA-level experiences when they are...

Sourced (at least sponsored) by the client

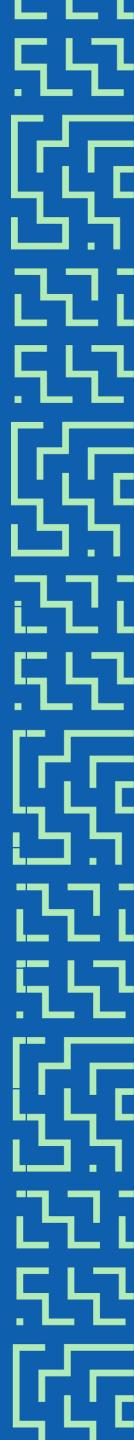
Supplementary to students' professional network

Resume-worthy (meaningful)

At least 24 hours worth of work, with at least 4 hours engaged with client

Jointly evaluated

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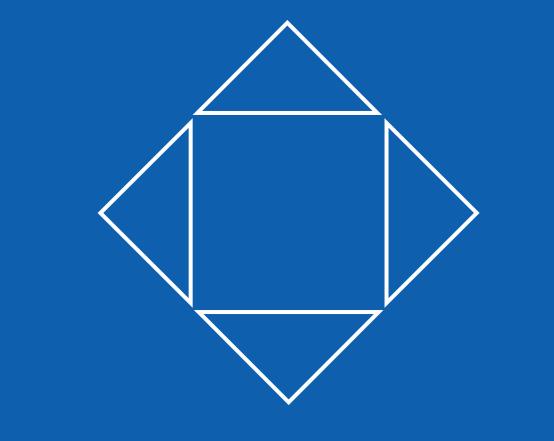
What are potential roles and responsibilities?

Students

Learners Will do the work Responsible for self-management (attendance, effort, engagement) Contact for direct feedback on project work



Employer Representative Will initiate/validate and react to the work Responsible for initiating project prompt and evaluating student performance throughout process, will work hand-inhand with Facilitator/Coach Contact for feedback on job performance





Subject Matter Experts

Informal Consultants

Will serve as primary resource for industry know-how Responsible for making sure students' approach is viable

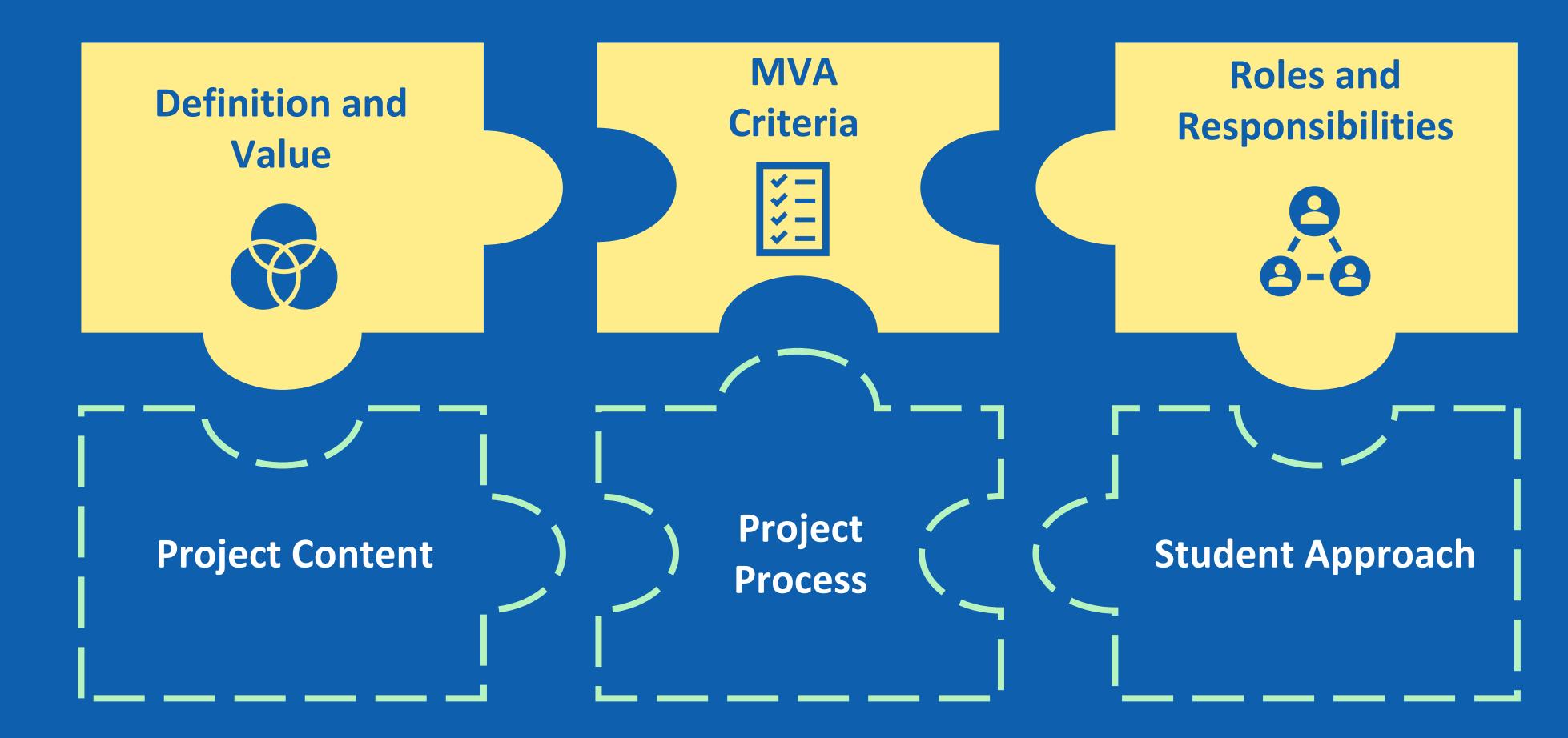
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Facilitator/Coach

Educator/Guide Will "coach the daily work" Responsible for helping students manage the project work and internalize lessons, will work hand-in-hand with Client Liaison Contact for feedback on overall student performance and learning



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What should be considered in planning the content of the project? Who should lead?

To plan the work of the project, the Facilitator/Coach and the Client **Liaison** should work hand-in-hand while considering the following:

Evaluate Work

1

- What work is available?
- Is work appropriate for student \bullet involvement?
- Which work optimizes student and organizational needs?
- Who would be most appropriate to serve as the primary client contact?

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2

Set Appropriate Goals

- What would make this client project experience a success for the employer?
- Which critical skills can be developed throughout this project?
 - Self-directed learning
 - Adaptive problem solving
 - Project management
 - Documenting problem-solving process
 - Communicate and collaborate
 - *Create value for others*
 - Seek and use feedback

Set Project Expectations

3

- Establish project parameters to help students understand the project and plan execution
 - *Key Challenge/Problem Statement* 0
 - Student Goals
 - Engagement with SMEs Ο
 - Feedback and Reflection Cycle \bigcirc
 - Documentation of Approach
 - Finished Product \bigcirc

4

Create Timeline

- Establish key milestones for students
- Ideate back-up plans for any surprises



What would the process look like for everyone?

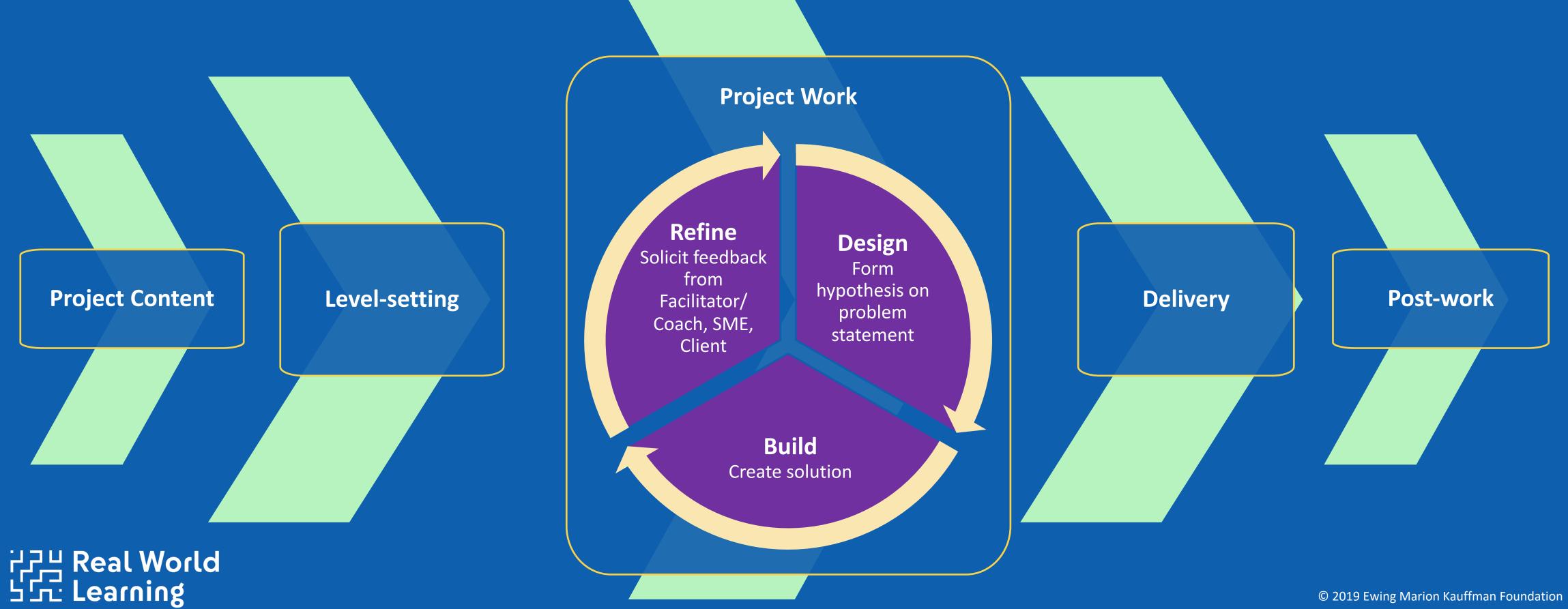
	Sourcing	Project Content	Level-setting	Project Work	Delivery	Post-work
Students		Learn from scaffolded experiences	Acknowledge academic and authentic outcomes of project	Plan and execute work, and document problem solving process	Deliver final work product and present problem solving process	Reflect on key lessons learned and follow-up with client and SMEs (e.g. LinkedIn, thank you notes)
Facilitator/ Coach		Plan Project Content	Communicate project - aligned academic outcomes for students, engage any external SMEs	Coach students through project management, unpack meaningful lessons, and encourage process documentation	Evaluate final product and presentation	Guide students through reflection and follow-up process
Client Liaison	Client surfaces project	Plan Project Content	Communicate project- based outcomes and expectations	Regular touchpoints throughout entire process (guidance and feedback)	Evaluate final product and presentation	Evaluate and refine involvement for next iteration
Subject Matter Experts			Serve as primary resource for industry knowledge (share insight and make connections to other experts where possible)			
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Consider this process outline as you plan the phases, roles, and respective activities throughout the project



How could students approach the project?

Within the greater process, set the conditions and expectations around regular consultation with the client, and iteration





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