The Fourth-Annual WV Innovation & Business Model Competition (WVIBMC) continues to be an evidence-based and information-driven competition. While each student-team begins with the theoretical and a lot of assumptions, those assumptions should be ordered in terms of importance and then tested through experimentation with potential customers. The evidence and/or information/data collected from these customer interactions will either validate or invalidate the targeted assumption. Armed with validation/invalidation information, student-teams then make informed decisions on either how to continue forward, how to pivot, or start over if necessary.

To provide the structure to assist the student-teams (and instructors/coaches), the WVIBMC is focused on a several thresholds of development or achievement that the student-teams should meet or exceed. The framework is as follows:

- 1. Problem-Solution Fit (Minimum Threshold for Campus Qualifying Winner)
- 2. Customer-Solution Fit
- 3. Product-Market Fit (Minimum Threshold for WVIBMC Finals Participants)
- 4. Product-Channel Fit
- 5. Business Model Fit (Aspirational Threshold for WVIBMC Finals Participants)

For the campus qualifying events, the student-team that advances from each institution should meet or surpass the minimum threshold of achieving Problem-Solution Fit – a meaningful solution addressing a significant problem supported by evidence collected by the team. Between the campus qualifying events and the finals event, student-teams should quickly move toward Product-Market Fit – the proposed solution addresses a significant problem and will compete favorably against existing alternatives supported by evidence collected by the team. An aspirational goal is to have competitors approaching or achieving Business Model Fit – where evidence points to a likelihood of the proposed venture succeeding in the marketplace.

The judging rubric that follows is arranged consistent with the framework provided above, with items/prompts for the judges to consider at the campus qualifying level up through the finals event. And, by providing an insight into the judging criteria and emphasis, the student-teams (and instructors/mentors) better understand the importance for evidence collection through customer engagement and experimentation with customers to learn as much as possible about problems, proposed solutions, markets, and revenue opportunities.

#### **NOTES TO JUDGES:**

- judging should be technology agnostic (no reward for focusing on tech; no penalty for focusing on non-tech);
- judging should be domain agnostic (no reward for high-growth businesses; no penalty for lifestyle businesses)
- web-based (e.g., apps/e-comm) are easier to test than physical products or other domains, thus the number of pivots can be greater; neither reward nor penalize based on the number of pivots as a singular consideration (taken into consideration the domain of testing)
- while the visual and oral presentation are important, a presentation lacking evidence to support statements, conclusions, and/or decisions should not be rewarded over presentations that are not as polished but possess evidence and substance

Team Name:	Judge:							
<ul> <li>a. Is there evidence of a customer problem (pain)? Usually the problem (pain) is an unmet need – and the problem/pain can include emotional responses.</li> </ul>								
1 Poor Evidence	2 Fair Evidence	3 Ave. Evidence	4 Good Evide	5 nce Exceptional Eviden	ce			
Comments / No	tes / Feedback	/ Suggestions	<u>:</u>					
b. Has/have 1 Not At All	e the customer 2 A Little	3	4	entified? 5 /ithout Question				
Comments / No	tes / Feedback	:/Suggestions	<u>:</u>					
supplied 1	by the team?	3	4	upported by evidence				
	Spider Bite			Shark Bite				
Comments / No	otes / reedback	k/ Suggestions	<u>:</u>					
				Point Total (a-c)	)			

d. Has the team demonstrated / offered evidence that the solution will actually work and provide value for the named customer segment(s)?					
1	. 2	3	4	5	
Not At All	A Little	Somewhat	Mostly	Without Question	
Comments /	'Notes / Feedback	:/Suggestions	<u>5:</u>		
	he team demonstr ent(s) find the solu			at the named customer lesirable?	
1	2	3	4	5	
No Desire	A Little Desirable	Somewhat Desirable	Mostly Desirable	Exceptional Desirability	
Comments	/ Notes / Feedback	c/Suggestion:	<u>5:</u>		
the p	roposed solution l	pecause of its ws and Apple'	key benefits s OS or vice	the existing alternatives to ? (e.g., getting folks to versa requires key the other?)	
1	2	3	4	5	
Significan Resistance		A Little Resistance	Weak Resistance	No Resistance	
Comments	/ Notes / Feedback	k / Suggestion	<u>S:</u>		
				Doint Total (d. f)	
				Point Total (d-f)	

g.				·	ustomers (e.g., evidence of promotion; orders)?
	1	2	3	4	5
No Evi	-		_		Exceptional Evidence
					·
Comr	nents /	Notes / Feedba	ack / Suggestio	ons:	
h.				d and made dec	
	inforr	nation / data co 2	_		erviews with customers?
No Evic	•	<del>-</del>	3 Good Evidence	4 e Strong Evidenc	5 ce Exceptional Evidence
				J	•
Comr	nents /	/ Notes / Feedba	ack / Suggestic	ons:	
			_		
					Point Total (g-h)
					Final Point Total (a-h)
					/40
					- 1
Comr	nents /	/ Notes / Feedba	ack / Suggestio	ons:	
1					