

RISE Health Science Education Innovation (HSEI) Plan Development Rubric

The RISE Health Science Education Innovation (HSEI) Plan Development Rubric is used to assess five key domains associated with developing an HSEI plan. This rubric guides RISE funding decisions; and for innovators, is used to assess HSEI plan development.

Domain	Rubric
Degree of impact	1— Does Not Impact Resources, Processes, or Systems
	The HSEI plan does not impact resources, processes, or systems
	2— Impacts Resources, Processes, or Systems Through Adjustments
	The HSEI plan impacts existing resources, processes, or systems through adjustments that introduce small
	corrections or updates
	3— Impacts Resources, Processes, or Systems Through Modifications
	The HSEI plan impacts existing resources, processes, or systems through modifications that introduce novel
	applications to different settings and/or populations
	4— Impacts Resources, Processes, or Systems Through Transformations
	The HSEI plan impacts existing resources, processes, or systems or creates impactful new ones through
	transformations that introduce radically different methods, technologies, or operating changes
Scale of	1—Does Not Scale
implementation	The HSEI plan is not scalable for implementation
	2—Scales within Single Organization and/or Domain
	The HSEI plan is scalable for implementation within a single organization and/or a single health science
	learner domain
	3— Scales across Multiple Organizations and/or Domains
	The HSEI plan is scalable for implementation across multiple organizations and/or multiple health science
	learner domains
	4— Scales Nationwide and/or Across the Continuum
	The HSEI plan is scalable for implementation nationwide (or beyond) and/or across the health science
	learner continuum
Translation of	1—Does Not Translate into Outcomes
outcomes	The HSEI plan does not translate into any outcomes
	2—Translates into T1 Outcomes
	The HSEI plan translates into improved knowledge, skills, or other attribute outcomes
	3— Translates into T2 Outcomes
	The HSEI plan translates into improved healthcare or science practice outcomes
	4— Translation into T3 Outcomes
	The HSEI plan translates into improved health or science outcomes
Construction of	1—Does Not Construct a Vision
vision	The HSEI plan does not provide any description of how planned interventions construct the desired future
	state
	2—Constructs Vague Vision
	The HSEI plan provides some description of how planned interventions construct the desired future state,
	but lacks sufficient detail to know when the vision has been achieved
	3—Constructs Acceptable Vision
	The HSEI plan provides an acceptable description of how planned interventions construct the desired future
	state with adequate detail to know when the vision has been achieved
	4— Constructs Clear Vision
	The HSEI plan provides a clear description of how planned interventions construct the desired future state
Dilatin fuces	with precise detail to know when the vision has been achieved
Piloting of HSEI	1—Not Feasible for Pilot
with measurable	The HSEI plan is not feasible for a pilot with measurable outcomes
outcomes	2 - Feasible for Pilot After Significant Changes
	The HSEI plan is feasible for a pilot with measurable outcomes after significant changes
	3- Feasible for Pilot After Minor Changes
	The HSEI plan is feasible for a pilot with measurable outcomes after minor changes
	4—Feasible for Pilot
	The HSEI plan is feasible for a pilot with measurable outcomes