Areas of Expertise Inventory

Please check "Yes" on those areas in which you have expertise and "No" on those areas in which you do not.

Yes	No	**Expertise related to research methodology**
		Research design
		Data collection: instrument/test development
		Data collection: test administration
		Data collection: interviews; focus groups
		Data collection: survey/questionnaire design and development
		Data analyses: multivariate statistical methods/regression modeling
		Data analyses: psychometrics
		Data analyses: qualitative analysis
		Data analyses: discourse analysis
		Other (please list):

Yes	No	**Expertise related to educational interventions**
		Mentoring
		Specific teaching approaches (e.g., problem-based learning, team-based learning, flipped classroom)
		Instructional technology
		Curriculum development/implementation/evaluation
		Assessment of learners: knowledge examinations
		Assessment of learners: performance-based examinations
		Assessment of learners: workplace assessment
		Remediation
		Admissions, selection decisions
		Faculty development
		Simulation, workplace learning (situated learning)
		Other (please list):

Yes	No	**Expertise related to stage of training/level of learners**
		UME
		GME
		CME/CPD, faculty
		Patient care practitioners (physician/non-physician providers not necessarily at educational sites)
		Other (please list):

Yes	No	**Content areas of expertise**
		Accreditation
		Basic science
		Clinical skills
		Clinical/diagnostic reasoning
		Competence/competency assessment/EPA/milestones
		Diversity – learners and faculty
		Diversity – underserved patient populations
		Evidence-based medicine
		Information science, information technology
		Interprofessional education/teams
		Faculty development
		Health policy
		Leadership, management
		Learner wellbeing
		Theories of learning and/or instruction
		Theories of motivation and/or emotion
		Professionalism
		Quality improvement, patient safety, medical errors
		Other (please list):

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