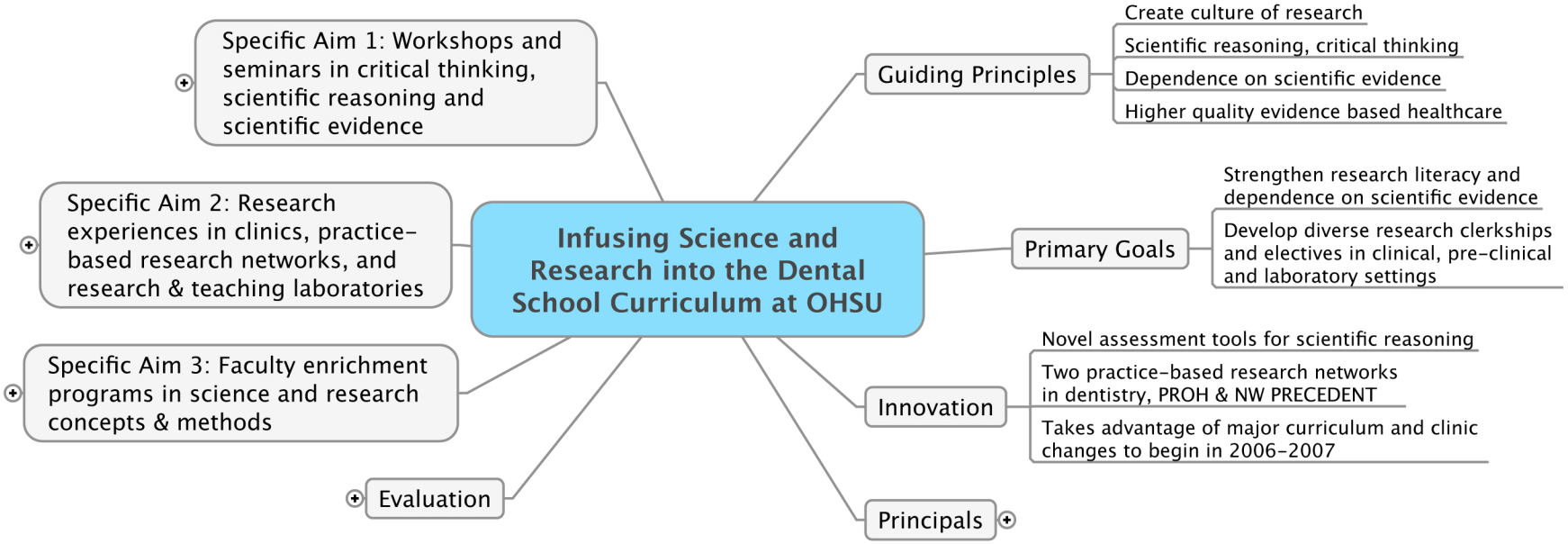
Infusing Science and Research into the Dental School Curriculum at OHSU
Specific Aim 1: Workshops and seminars in critical thinking, scientific reasoning and scientific evidence
Specific Aim 2: Research experiences in clinics, practice-based research networks, and research & teaching laboratories
Specific Aim 3: Faculty enrichment programs in science and research concepts & methods
Evaluation
Guiding Principles
Create culture of research
Scientific reasoning, critical thinking
Dependence on scientific evidence
Higher quality evidence based healthcare
Primary Goals
Strengthen research literacy and dependence on scientific evidence
Develop diverse research clerkships and electives in clinical, pre-clinical and laboratory settings
Innovation
Novel assessment tools for scientific reasoning
Two practice-based research networks in dentistry, PROH & NW PRECEDENT
Takes advantage of major curriculum and clinic changes to begin in 2006-2007
Principals