

Healthcare Data & Delivery Science Certificate Programs

Accelerate your research career!

TOPICS INCLUDE:

- Observational research & data science
- Pragmatic trials
- Implementation science
- Human-centered design
- Intervention research
- Artificial intelligence in healthcare research
- Essential skills for successful scientific proposals

DEMONSTRATE essential skills in healthcare data & delivery science

APPLY practical strategies to flourish in today's challenging research funding environment

DEVELOP a polished, peer-reviewed **research proposal or project** with support & mentoring

This program has *transformed* my research career.

2021-25 Scholar



Study with world-class, Harvard Medical School faculty



Flexible, all-virtual format designed for busy professionals



Shape your idea into a competitive research proposal or project







Choose your learning path.

LEARN MORE & APPLY TODAY www.mghmonganeducation.org Market Control of the Contr	Research Fundamentals Great for busy professionals ———— Sept - Dec 2025 3.5 hours/week 1 credit ———— Study at your own pace	Applied Research Skills Ideal for research skills application Sept - Dec 2025 10 hours/week 3 credits Skill building with peers	Research Practicum Fast-track your research proposal ——— Jan - May 2026 10 hours/week 3 credits ——— Personalized support from expert faculty
Video lectures from world-class faculty Engaging online learning activities Certificate for credit Live, virtual study groups for hands-on learning Faculty group facilitators		Scholars will be enrolled in Research Fundamentals concurrently.	Scholars must complete Applied Research Skills before beginning Research Practicum.
Application specific content for your interest Assigned faculty mentor		√	√ √
Step-by-step guidance to develop your proposed project			→
Peer feedback sessions at each stage of your proposed project			\checkmark
Interactive webinars for research career development Scientific peer review session			√
of your proposed project Polished research strategy			√
for your proposed project			Y





