

HEALTH AND MEDTECH PROJECT MANAGEMENT +

Project Risk Mitigation, Stakeholder Engagement and Detailed WBS Breakdown

Run 1

Wednesday
18 March 2026
09:00 am - 06:00 pm

Location

To be informed upon
confirmation

Course Fees

(Inclusive GST)

Original Price
SGD 1,308

After SSG Subsidies
SC < 40yo & SPRs
SGD 392.40

**SC ≥ 40yo & Enhanced
training support for
SMEs**
SGD 152.40

The workshop aims to equip project managers (whether part-time or full time) of translational health & medtech projects at TRL 3 -4 and project budgets of S\$250k - 750k with the knowledge and skills to:

- Develop key project objectives and deliverables,
- Recognize and develop the multidisciplinary clinical, technical and business project activities across a range of medical devices and
- Recognize and manage projects risks by aligning with multi-disciplinary stakeholders; and to develop a detailed budget and resourcing plan.

In this programme, participants will foster attributes to become resourceful and analytical, with the ability to independently plan and manage project resources and obtain buy-in amongst multi-disciplinary internal and external stakeholders to drive a TRL 3 - 4 health and medtech project towards completion in a timely and effective manner.

*Exposure to training in basic PM practices is preferred

For more information on how to register, please email us at sbenquiry@hq.a-star.edu.sg or enquiry@nhic.cris.sg

COURSE AGENDA

HEALTH AND MEDTECH PROJECT MANAGEMENT +

Learning Outcomes:

By the end of this module, you should be able to

- Formulate medical device development WBS and schedule
- Analyze, pre-empt and manage project risks
- Develop a detailed and effective resource allocation plan for all health & medtech project activities and implement within agreed cost, timescale and resources
- Communicate effectively amongst multi-disciplinary internal and external stakeholders on a regular basis

Workshop Outline

0900H - 0945H	Objectives and Program Outline Participant Intro and Sharing
0945H - 1045H	Formulate medical device development WBS and schedule
1045H - 1100H	Tea Break
1100H - 1200H	Breakout Activity
1200H - 1230H	Sharing and Discussion
1230H - 1330H	Lunch Break
1330H - 1430H	Analyze, pre-empt and manage project risks
1430H - 1500H	Breakout Activity
1500H - 1530H	Sharing and Discussion
1530H - 1545H	Tea Break
1545H - 1615H	• Typical stakeholders (internal and external) of a HMT project • Possible conflict and resistance in aligning • Suggested engagement and reinforcement techniques (GROW)
1615H - 1700H	Role-Play Practice
1700H - 1715H	Sharing and Discussion
1715H - 1730H	Conclusion

UPCOMING WORKSHOPS

Our courses cover a wide range of topics in the HealthTech and MedTech industry and are designed for professionals looking to up-skill or re-skill themselves in the healthcare innovation space.

	Dates
Biodesign Bootcamp: Deep Dive into HealthTech Innovation with an End in Mind	Run 1: 28 July – 1 Aug 2025 Run 2: 23 – 27 Feb 2026
Design Thinking for Healthcare Innovation: An Overview	Run 1: 16 July 2026
An Introduction to Product Development and Quality Management Systems for Health and MedTech Innovations	Run 1: 24 Sep 2025 Run 2: 26 Mar 2026
Business Model Innovation for Healthcare Innovations	Run 1: 29 – 31 Oct 2025
Business Implementation for Health and MedTech: Project to Market Overview	Run 1: 25 - 26 Nov 2025
Design Thinking for Healthcare Innovation: Focusing on Identifying and Inventing for the Unmet Need	Run 1: 23 - 24 July 2025 Run 2: 11 – 12 Feb 2026
Health and MedTech Project Management +	Run 1: 18 Mar 2026

Contact Us For More Information:

-  www.a-star.edu.sg/sb
-  SBenquiry@hq.a-star.edu.sg



or click [here](#).