

Intermediate Improvement Science Series (I²S²)

Application Process and Deadlines

- Please complete the application form (page 2 and 3) and return to I2S2_Communications@cchmc.org
- Submit a letter of recommendation from your sponsor (senior leader from your division that is nominating/supporting your I²S² application)
- Your direct supervisor must approve/demonstrate support of your application via email or by letter enclosed with your application
- The application (including letter of recommendation and supervisor approval) deadline is May 27, 2024
- Participants will be notified of their acceptance by June 24, 2024

Pre-Requisites

- Elementary Microsoft Excel skills
- Influence to lead change in the unit/division where conducting a quality improvement project
- Senior leader/sponsorship support to lead an improvement project
- Access to manual or electronic daily or weekly data of key measures

Expectations of Participants

- Report on an improvement project and completed assigned readings of textbooks and posted articles related to systems improvement. Project status presentations are due the week prior to each session.
- Collaborative learning and active participation in the program in the spirit of "All Teach, All Learn."
- Full attendance in all events over the course of the program. Applicants who have known schedule conflicts should apply to a subsequent class.
- In alignment with CMS and The Joint Commission's National Patient Safety Goal 16, to investigate and address health care equity in relation to the QI project.

Participants will be selected on the basis of their individual leadership skills and organizational needs. The candidate must propose a strategically aligned project within their division or area. Participants are generally director-level or above or functioning within another QI leadership role.

Contact Information

Laurie Stevens, Project Specialist **Email:** I2S2_Communications@cchmc.org

I²S² Class 40 Dates

August 2024 - February 2025

Webinar 1 Orientation	August 14, 2024	1:30 to 4pm (EST)
Session 1	September 17, 18, 19, 2024	
Webinar 2	October 2, 2024	1:30 to 4pm (EST)
Session 2	October 22, 23, 24, 2024	
Webinar 3	November 13, 2024	1:30 to 4pm (EST)
Session 3	December 3, 4, 5, 2024	
Webinar 4	January 8, 2025	1:30 to 4pm (EST)
Session 4	February 5, 6, 2025	

Sessions will take place in Cincinnati, Ohio at Cincinnati Children's Hospital Medical Center. Webinars will be held virtually.

Course Fees:

- Tuition is \$9,000
- Invoices will be processed once accepted

This fee includes:

- Four on-site sessions and four webinars
- Support from a quality improvement coach throughout the course
- All program materials, tools, & textbooks (including The Improvement Guide, Team Handbook, Understanding Variation and Memory Jogger)
- Excel-based chart templates

The goal is the successful completion of the course within the scheduled time frame. Circumstances may arise requiring students to defer mid-course. This should be discussed with the course director. Students who choose to withdraw will be refunded in accordance with the following class tuition refund schedule:

- Class tuition is expected to be paid in full by Webinar 1
- Withdrawal prior to Session 1 full tuition back minus a \$500 administrative fee
- Withdrawal after Session 1 75% refund
- Withdrawal after Webinar 2 50% refund
- Withdrawal after Session 2 no refund



Intermediate Improvement Science Series (I²S²)

Please complete the I²S² Application and return to I2S2_Communications@cchmc.org by May 27, 2024.

Name:
Preferred Name:
Phonetic Spelling of Name (ex: rah-OOL for Raul):
Organization:
Title:
E-mail:
Sponsor Name:
Organization Business Contact Name and Email:
Billing Address for Invoicing:
Shipping Address for Textbooks:
How did you hear about I2S2?
Documents to be submitted to I2S2_Communications@cchmc.org:

- Letter of recommendation from sponsor
- Acknowledgement from organization's business contact with confirmation of appropriate invoicing address



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1. Describe your current and past experience in quanty improvement.
2. Describe your experience with Excel, data analysis, biostatistics, clinical epidemiology or similar quantitative methods.
3. This course is intended to develop quality improvement leaders. How do you anticipate applying your learning from the course?
4. What are you trying to accomplish? Describe your potential project problem, goals, key measure(s), and what has been done in the past to address the problem.