

Spring Term Starts March 19! Normally \$1650 Inaugural Term Special Tuition Rate - \$995

Week of		Instruction Topic*	*Team Meetings should lag no more than one week behind Instruction Weeks.				
19-Mar	1	Orientation	Connect with Sponsor				
26-Mar	2	Subjects & Stakeholders 1	S-Phase Team Meetings				
2-Apr	3	Subjects & Stakeholders 2 Objective	Stakeholder Mapping Align Project with Business				
9-Apr	4	Function & Focus	Objectives				
16-Apr		Synthesis Week	F-Phase Meeting Process Mapping				
23-Apr	5	Analyze	A-Phase Meeting				
30-Apr	6	Innovate & Improve 1	Intro Risk Assessment 5-Why's Causal Analysis				
7-May	7	Innovate & Improve 2	I-Phase Meeting				
14-May	8	Analyze 1	Innovation Session Solution Selection				
Sign off	Pre	Complete Project nplementation PLAN & esentation due 5/30/18 Project Sponsor, then CISR Co.	R-Phase Meeting Complete Project Presentation				

Are YOU Ready?

Facilitator Certification is a GREAT FIRST STEP for everyone!

Project-based, 9-week total learning program, on-par with Six Sigma Green Belt (36 total hours instruction)*

- Do you have the BANDWIDTH?
 - __4-5 hours per week for CISR Facilitator
- ☐ Do you have an ORGANIZATION for your Certification Project?

This could be your place of employment*
Other options include: local non-profits, civic clubs, municipal or country government, schools, house of worship, etc.

Any organization interested in improving some aspect of their operations.

*Projects at work ONLY recommended if you have a Project Sponsor and ability to assemble a Project Team

CISR Facilitator Candidates should start course with organization set.

- Will you be able to gain Project Sponsor**
 SUPPORT and ASSEMBLE a Project Team?
- **A Project Sponsor is an organizational leader, who has the authority to approve team meetings and to facilitate the approval of selected solutions for implementation.
- ☐ Will you be able to organize 5-6 meetings with your CISR Coach & Project Team, late-March to late-May?

*CISR Practitioner and Expert are on-par with Six Sigma Black Belt and MBB - 15 total weeks



	Stakeholders	5/	Objective	/	Function/		Analyze		Innovate/		Report/	
a .	Subjects	/	, "		Focus	7		_	Improve	>	Repeat	
Facilitator Required (On-Par Six Sigma Green Belt)												
	Begin Project		Narrative		Process Flow &		Risk Analysis		ovate		Project Plan	
_	Charter			_	Мар	_	2x2		Intro Contradictions		Project Pipeline	
	1000 100			ш	FOCUSED		Causal		Intro TRIZ 40			
	Stakeholder ID				Project Charter Approved		Analysis 5/5W&H	☐ Imi	7-Ways			
	Mapping TRIZ Intro				Approved		Э/Эүүсп		orove Intro Solution Selection			
	Materiality 2x2								Intro Implementation			
	ISO 26000							_	Planning			
	7 Subjects Intro		Practit	tio	ner Require	d*	(On-Par Six Si	ama	•			
	SIPOS	□С	ontextual Analysis		Value Function		Risk Analysis	_	ovate		Internal Reporting	
_	Biomimicry Intro		SWOT		Diagram		SR-FMEA		TRIZ Integration	_	Plan	
	Materiality		TRIZ IFR		Intro LCA		Causal		Biomimicry Application		External Reporting	
	Pugh Matrix	1	Targets-to-		Simplified		Analysis	lm	orove		Plan	
	ISO 26000	l	mprove		HOQ-HOS		Practitioner		Prioritization Matrix		Recognizing	
	In-Depth				Prioritization		Tools		Pilot vs Experiment		Contributors	
									Implementation		Replication	
			Evnort	D	oquirod**		. 0' 0'		Planning			
			-	N	equired** (Or	า-Pa	_	aste	r віаск веіт)			
	SEPIA Tool		łoshin Kanri		Advanced LCA			Inn	ovate		Scorecards	
	CTS Tree		nfluencing		Advanced		Economic		Advanced TRIZ ARIZ,		Advanced	
	Influencer Intro		Strategic Process		HOQ-HOS		Analysis		Biomimicry	_	Reporting	
	AA1000		Coaching		TOC		Methods	•	orove		Influencer	
	Stakeholder Engagement		Organizational Alignment		Influencing Organizational		Overview Coaching for		Communication Strategies & SEPIA		Culture Change SES Phase 4	
	Systems (SES)		al Leadership &		Focus	_	Risk Analysis		Planning		Coaching for	
	Coaching Intro	Influe	•		Coaching for Focus		Influencer		Influencer	_	Reporting, Project	
Tribal Leadership				_ T	ribal Leadership		am Tools	_	Coaching for		Implementation &	
	LEANI		and the second second		Influencer		Fishbone		Innovation &		Pipeline Cultivation	
LEAN Supplementary learning modules to provide Lean							Fault Tree		Improvement		Change	
GROUP Six Sigma Skills									Switch		Management	
Practitioner and Expert must complete Facilitator Tools and Techniques								Ch	ange Management			

^{*}Expert Tools & Techniques Optional. Candidates also adapt and apply other tools used in their organizations.

**Practitioner Certification is a pre-requisite for Experts. Expert Advanced Placement (AP) Candidates must complete Practitioner + Expert Curriculum.