

GUIDE TO ENROLLMENT MRSS TRAINING

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SIGNING INTO INNOVATIONS LMS

Go to Innovations learning management system (LMS) at <u>https://innovations.myabsorb.com/</u>. You will then either Login (Go to Step A) if you have an existing profile you already set-up OR Sign Up (Go to Step B) and create a profile if you have not yet done so.



A. Log-In with an Existing Profile

If you have an existing profile set-up in the Innovations LMS, click the Login button in the top right corner of screen (A) type in the email (B) and password (C) that you used to create your account in the Innovations LMS. Then click the Login button (D).





B. Creating a New Profile

Click the Login button (A) and select the Sign Up button (B) to create a new profile.

	Q Login			L
Login below to see	all your courses.			
Username				
Must contain 1 or more ch	aracters			
Password		N		
Must contain 1 or more ch	aracters			
Log	in		-	
Keep me logged in	Forgot Password?	В		
Sign	Up	1		

The Sign Up form (C) will pop-up. You must provide all required information noted with an asterisk (*) next to the required items. After you have entered your information

			Q Login 🚍
	UUU		-
Sign Up To use the key innovationaling	bitute, please sign up for a		
new account or logan	C		
First Name	Required		
Middle Name	(
Last Name	Required		
Emeil	Required)	
Password	Required)	

Once you've completed the Sign Up form, then click the blue Sign Up button (D) at the bottom of the form. You will then be directed into the Innovations LMS dashboard.

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	If "Other" selected for system, please tell us here.			
\sim	What is your highest degree achieved?	Required		
	What is your highest degree achieved?	Ŧ		
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()	Are You Deaf or Hard of Hearing and Require Ac	commoi 🐨		
	Number of years' experience within your role?	Required		
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00	Sign Up			
	Return D	My Dashboard		



Note About MRSS Approval

IMPORTANT: Because you are creating a new profile in the Innovations LMS, you will need to have Approval to access MRSS training added to your profile in order to view and access the following MRSS trainings:

- MRSS: Introduction to Practice
- MRSS: Accessing MRSS
- MRSS Across Settings and Populations
- MRSS Understanding Trauma and Intermediate Crisis Planning
- MRSS: Intermediate Practice Trainings
- Supervision in MRSS (for supervisors only)

To have Approval to access MRSS training added to your profile, please contact our Help Desk. Our Help Desk staff will make the change to your profile.

You can contact the Help Desk, by email <u>innovationshelp@uconn.edu</u> or by <u>chat</u>.

Help Desk is available Monday – Friday from 9am – 5pm ET, excluding holidays.

After Help Desk has added Approval to access MRSS training, you will be able to proceed to registering for upcoming MRSS training.

NAVIGATING TO MRSS TRAINING

After you sign-up or login, use the Scroll bar (A) to scroll down the Dashboard webpage to the MRSS Training tile.





You will scroll down until you get to the section labelled Workforce Development training (B) where you will see the MRSS Training tile. Click on the MRSS Training tile (C) to see the catalog of MRSS trainings available for which you can register.



Note About MRSS Approval

IMPORTANT! After you click into the MRSS Training tile, you will only see the previously listed trainings if you have Approval to access MRSS training already added to your profile.

If you don't see any of these trainings, please contact our Help Desk to have Approval to access MRSS training added to your profile. Our Help Desk staff will make the change to your profile. After Help Desk has added Approval to access MRSS training, you will be able to proceed to registering for upcoming MRSS training.

You can contact the Help Desk, by email innovationshelp@uconn.edu or by chat.

Help Desk is available Monday – Friday from 9am – 5pm ET, excluding holidays.

MRSS TRAINING OFFERINGS & PREREQUISITES

We offer a variety of MRSS training, including:

Self-Paced, Online Training Modules

• Module 1 - MRSS: A Critical Component in Modern Systems Design

"In-Person" MRSS Training (offered via Zoom and/or onsite)

MRSS: Introduction to Practice (Prerequisite = Module 1 - MRSS: A Critical Component in Modern Systems Design) MRSS: Accessing MRSS MRSS Across Settings and Populations (Prerequisite = MRSS: Introduction to Practice) MRSS Understanding Trauma and Intermediate Crisis Planning (Prerequisite = MRSS: Introduction to Practice) MRSS: Intermediate Practice Trainings (Prerequisite = MRSS: Introduction to Practice) Supervision in MRSS (for supervisors only)



Note About Prerequisites

Before you can register for MRSS: Introduction to Practice you must have completed the prerequisite self-paced, online training - *Module 1 - MRSS: A Critical Component in Modern Systems Design.* Similarly, you need to meet the prerequisites for each of the other "in-person" MRSS trainings before you can register for them.

MRSS: Introduction to Practice		
Prerequisites	≣	Credits
Prerequisite Training You must complete 1 of the following competency(s) before you can start this course	O of 1 Competency(s)	Tags
Module 1 - MRSS: A Critical Component in Modern Systems Design This 3-day training is the first training in the series for frontline Mobile Response and Stabilization practi prerequisite, participants must complete Module 1 - MRSS: A Critical Component in Modern Systems De training.	Find Related Courses tioners, supervisors, and directors. As a asign before they can enroll in this	Resources

If you completed a prerequisite training and are still unable to view and register for the next training in the series, please contact the Help Desk to assist with helping to troubleshoot this issue.

You can contact the Help Desk, by email <u>innovationshelp@uconn.edu</u> or by <u>chat</u>.

Help Desk is available Monday – Friday from 9am – 5pm ET, excluding holidays.



ENROLLING IN SELF-PACED, ONLINE TRAINING

Because Module 1 - MRSS: A Critical Component in Modern Systems Design is a publicly available course, you will need to go through the checkout process to enroll in it. Click the button (A) to add the course to your cart.



You'll see the button text changes to Added to Cart. Click the Added to Cart button (B) to go to your cart and complete the checkout process.





This will take you to the shopping cart. Click the Proceed to Checkout button (C)

SHOPPING CART		E RAYMENT	
Continue Stopping Rem Module 1 - MRSS: A Critical Component in Modern Systems Desig Control Compone	n	Pros Quantity Subtotal \$0.00 1 §0.00	0
Coupon Code Apply		Purchase on behalf	of others \$0.00 \$0.00 ckout

Verify your account name and click the Proceed to Checkout button (D)



Verify your personal information. Click Proceed to Checkout button (E).

			2: ACCOUNT INFORMATION		3. PAY		
pping Information						Summary	1
						Module 1 - MRSS: A	Critical _ \$0
						Purchase on be	half of other
	Personal Information		Address			Subtotal	\$
	First Name	Required	Address	Required		Contraction	
	Gary		307 Oak Manor Drive			Total	\$0
	Last Name	Required	Address 2				
	Wolnitzek		Apt 102				
	Email	Required	Country	Required			
	gary.wolnitzek@uconn.edu		United States				
	Phone Number	Required	State/Province	Required			
	4436359527		Maryland	*			
			City	Required			
			Glen Burnie				
			Postal/Zip Code	Required			
			21061				
			Billing address is the same as ship	oping			



You're now enrolled in the training, click the View Course button (F).

INVOICE				HI FR
If paying by check please look for email from InnovationsLMS@uconn	edu with details on how to remit payme	ent by check as well as a link to UConn's W-9, if nee	ded.	
	You have succe	Order Completed! ctose Please check your email index for an email View Course	receipt. Also, you can view a printable version below.	
				Print Invoice

Click the Start button (G) to begin the training.

Module 1 - MRSS: A Critical Component in Modern Systems Design G Start G Start G Overview Lessons Resources This is the first module of the Orientation to Mobile Response and Stabilization Services (MRSS) Online Training Series. In this module we will focus on contextualizing MRSS in the larger history and values of the Systems of Care movement. Participants will be able to do the following after completing this module: Define a System of Care Give examples of potential problems a well-designed MRSS can impact, and improve outcomes Outcomes Outcomes Outcomes Tags MRS Training Public Catalog 	Sec. 1	ALL DESCRIPTION		Online Course
Modern Systems Design G Start G Overview Lessons Resources C This is the first module of the Orientation to Mobile Response and Stabilization Services (MRSS) Online Training Series. In this module we will focus on contextualizing MRSS in the larger history and values of the Systems of Care movement. Participants will be able to do the following after completing this module: • Define a System of Care • Other to System of Care values that inform MRSS model and practice • Other to System of Care values that inform MRSS model and practice • Give examples of potential problems a well-designed MRSS can impact, and improve outcomes Outcomes Image: MSS Training MSS Training		57 C C C C C C C C C C C C C C C C C C C	SS: A Critical Component in	lodule 1 - MRSS
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COMPLETING SELF-PACED, ONLINE TRAINING

Module 1 - MRSS: A Critical Component in Modern Systems Design

Note About View Options

Module 1 - MRSS: A Critical Component in Modern Systems Design	×
Module 1 - MRSS: A Critical Component in Modern Systems Design Resources	SCHOOL OF SOCIAL WORK
	MENU TRANSCRIPT Q
	1.1. Introduction 1.2. Overview 1.3. Objectives
	2. Defining Systems of Care System of Care
Overview Lesson Datalis Resources Module 1 - MRSS: A Critical Component in Modern Systems Design Not Started - 0%	
This is the first module of the Orientation to Mobile Response and Stabilization Services (MRSS) Online Training Series.	
In this module we will focus on contextualizing MRSS in the larger history and values of the Systems of Care movement.	

If your screen does not look like the above screen, click the View Options button (A) and try changing the View setting (B) until you get to one that works best for the device you're using.

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•	Combined
CI	Sidebar B
	Details
	Compact



Navigating Self-Paced Online Training

The training module is composed of sections (A) and each section is comprised of slides (B) that contain the training content.



Each slide must play in full and you must complete all activities contained on slides for them to be marked as completed. Once you have completed a slide, click the Next button (C) to move forward to the next slide.





You can access the training module resources by clicking the Resources tab (D) and then clicking on a resource to open/download it.

≡

Module 1 - MRSS: A Critical Component in Modern Systems Design

Module 1 - MRSS: A Critical Component in Modern Systems Design RESOURCES



Once you've completed all components to a self-paced online training, then you can click the X (E) in the upper right corner to close the training.





Once a self-paced, online training is completed it will be marked completed.



REGISTERING FOR "IN-PERSON" MRSS TRAINING

Click the Choose Session button (A) for the training for which you wish to register.





Click the Enroll button (B) for the session for which you'd like to register.

MRSS: Intr Instructor Led Course	oduction to Practice	
Course Content	Sessions	
OCTOBER 2023	Introduction to MRSS Practice (10/2 B 10/27/23) 9:00 AM - 4:00 PM (EDT)	Credits 21 Tags
Solution Not Enrolled	Location: Zoom Meeting	MRSS Training Resources
Not Enrolled	Location: Zoom Meeting	MRSS Training Resources
Not Enrolled Class Size:	Location: Zoom Meeting Enroll	MRSS Training Resources
A Not Enrolled Class Size: Seats Remaining:	Location: Zoom Meeting Enroll	MRSS Training Resources
Class Size: Seats Remaining: Starts:	Location: Zoom Meeting Enroll $\begin{tabular}{lllllllllllllllllllllllllllllllllll$	MRSS Training Resources
Class Size: Seats Remaining: Starts: Ends:	Location: Zoom Meeting Enroll 40 40 40 October 25, 2023 9:00 AM EDT October 25, 2023 4:00 PM EDT	MRSS Training Resources
Class Size: Seats Remaining: Starts: Ends: Recurrence:	Location: Zoom Meeting Enroll 40 40 40 October 25, 2023 9:00 AM EDT October 25, 2023 4:00 PM EDT Daily View 3 Recurrences	MRSS Training Resources
23 Not Enrolled Class Size: Seats Remaining: Starts: Ends: Recurrence:	Location: Zoom Meeting Enroll 40 40 40 Cotober 25, 2023 9:00 AM EDT October 25, 2023 4:00 PM EDT Daily: View 3 Recurrences	MRSS Training Resources

Once you've enrolled in the session, you'll have access to the day of details including the location (C). The location section is where you will find the Zoom link if the training is being conducted virtually. You'll also have an option to download a calendar appointment by clicking the Add to Calendar button (D).

This 3-day training is the first train training.	ning in the series for frontline Mobile Response and Stabilizatio	n practitioners, supervisors, and di	ectors. As a prerequisite, participants must complete Modu	le 1 - MRSS: A Critical Component in Modern Systems Design before they can enroll in this			
Through attendance at this trainin	ig, participants will be able to:						
			•				
My Session							
OCTOBER 2023 Introduction to MRSS Practice (10/25/23 - 10/27/2 C 25 9:00 AM - 4:00 PM (EDT) Location: Zoom Meeting - <u>Intro / Intro / In</u>							
O Not Started							
	Add to Calendar		Change Session	Cancel Session			
Class Size: 40		D					



After you have enrolled in a session for an upcoming training, you will see a View button for that training. You can click on the View button (E) to view the training details any time before or during the training.



Example of Training details

MRSS: Int Instructor Led Cours	roduction to Practice		EN .		NG
ourse Content	Sessions				
his 3-day training is th aining. hrough attendance at	e first training in the series for frontline Mobile Response and Stabilization pro	actitioners, supervisors, and directors. As a prerequisite, participants	: must complete Module 1 - MRSS: A Cri	tical Component in Modern Systems Design before	e they can enroll in this
My Session		•			
остовея 202 25	Introduction to MRSS Practice (10/25/23 - 9:00 AM - 4:00 PM (EDT) Location: Zoom Meeting - <u>https://com-edu.com.us</u>	10/27/23)			
O Not Started					
	Add to Calendar	Change Session		Cancel Session	
Class Size: Recurrence:	40 Daily				
Wednesday	October 25, 2023 • 9:00 AM - 4:00 PM				
O Thursday, O	ctober 26, 2023 • 9:00 AM - 4:00 PM				
Friday, Octo	ber 27, 2023 - 9:00 AM - 4:00 PM				



Re-Enrollment in Training

Periodically, you will need to re-enroll in "In-Person" MRSS training. After you have successfully completed training, the View button will change to a Re-enroll button. When you are ready to re-enroll in that training, you will then click the Re-enroll button (A) and then choose a session in which you'd like to enroll.



Note About Automated Emails from Innovations LMS

When you enroll in training, if there are changes to a training, and when you complete training, you will receive automated email from the Innovations LMS.

These emails will come from innovationslms@uconn.edu

Since these emails are automated they may be routed to your Junk or Spam folder based on your email server settings. If you don't see emails from <u>innovationslms@uconn.edu</u> in your inbox after you enroll in or complete training, please check your Junk or Spam folder. If emails from <u>innovationslms@uconn.edu</u> have been routed into your Junk or Spam folder please mark them as Not Junk/Spam so that you can receive them in your Inbox.



NEED ASSISTANCE?

If you run into issues signing up for a profile or logging into the Innovations LMS or not being able to see the training in the MRSS Training tile, please contact our Help Desk for assistance. They will assist you in troubleshooting your issue.

You can contact the Help Desk, by email <u>innovationshelp@uconn.edu</u> or online live chat. Look for live chat link at bottom of LMS webpage.



Help Desk is available Monday – Friday from 9am – 5pm ET, excluding holidays.