

SCIP EDUCATION DAY – EMERGING SPECIFIERS

Sunday October 31, 2021 | 9:00 am to 5:30 pm

I want to...

be

train

talk to

a Specifier

BE - Become a Specifier Track	TRAIN - Mentor/Train Track	TALK TO - Manufacturer's Rep Track
The person who thrives as a specifier <ul style="list-style-type: none"> What are specifications? Am I the right person? 	The person who thrives as a specifier <ul style="list-style-type: none"> Who should I mentor? How do I sell this as a career? 	The person who thrives as a specifier <ul style="list-style-type: none"> What are specifications? To whom am I speaking/selling?
What is a well-coordinated specification ? <ul style="list-style-type: none"> What does this look like? What is a project manual? 	What is a well-coordinated specification? <ul style="list-style-type: none"> Are there tools to help me explain and teach? 	What is a well-coordinated specification? <ul style="list-style-type: none"> Have you ever seen one? Would you know if you did?
Drawings <ul style="list-style-type: none"> Reading the drawings 	Drawings <ul style="list-style-type: none"> Teach them to read drawings 	Drawings <ul style="list-style-type: none"> Can you read drawings?
Research <ul style="list-style-type: none"> Getting the information to prepare the specifications 	Research <ul style="list-style-type: none"> Teach them the various ways to research 	Research <ul style="list-style-type: none"> What is expected of me? You are the resource!
Tools and Guidelines <ul style="list-style-type: none"> Formats and masters Software 	Tools and Guidelines <ul style="list-style-type: none"> Here's how you do it. Here are the tools you can use. 	Tools and Resources <ul style="list-style-type: none"> What does this do for me? Manufacturers' guideline specifications
Project Requirements <ul style="list-style-type: none"> Owner's requirements Codes, standards, references 	Project Requirements <ul style="list-style-type: none"> Tell them why these are necessary and important 	Project Requirements <ul style="list-style-type: none"> Which relate to your product? Are you well versed in these?
Products <ul style="list-style-type: none"> What is a product? What are its attributes? 	Products <ul style="list-style-type: none"> Teach them about materials and products. 	Products <ul style="list-style-type: none"> Be ready to teach and explain your product What is their best use and function?
Installation <ul style="list-style-type: none"> Why does this matter? 	Installation <ul style="list-style-type: none"> Emphasize why installation is important 	Installation <ul style="list-style-type: none"> Be sure you understand how your product is installed and that you can explain it.
Submittals and Testing <ul style="list-style-type: none"> How do we find out the end results of what is specified? Does it work? 	Submittals and Testing <ul style="list-style-type: none"> Review the purpose and how results will affect the project. 	Submittals and Testing <ul style="list-style-type: none"> Prove your product meets the requirements
Learning the Ropes <ul style="list-style-type: none"> I'm sold! Where do I go to learn? Practice on Monday and Tuesday 	Learning the Ropes <ul style="list-style-type: none"> Practice on Monday and Tuesday 	Learning the Ropes <ul style="list-style-type: none"> Practice on Monday and Tuesday