This roadmap is designed to help a modeler determine which training modules may be beneficial to brush up on different skills needed for the different modeler roles.

RSM Training Roadmap		
Role	**Skill Needed**	**Modules**
All roles	Broad overview of RSM	1: RSM Overview 3: Create simple RSM
	Features of RSM	4: Complete RSM 9: RSM Initial & boundary conditions
Developer	Theoretical underpinning	2: RSM Theory
	Model Uncertainty	13: Introduction to PEST 14: Typical RSM PEST application
Implementer	Conceptual Design	10: Watermovers and waterbodies 12: WCDs & other HSE features 11: Hydrologic Process Modules 15: MSE Philosophy & Controllers 16: WMM Assessors & MSE_Network
	Input Data Set Creation	7: RSM Pre-processing
	Understanding Output	8: RSM Post-processing
	Model Calibration and Uncertainty	13: Introduction to PEST 14: Typical RSM PEST application
Geographer, Mesh Creator	Mesh Creation	5: GIS for RSM I 6: GIS for RSM II
	Input Data Set Creation	7: RSM Pre-processing
Applications Modeler	Input Data Set Creation	7: RSM Pre-processing
	Understanding Output	8: RSM Post-processing