

St Cloud Technical and Community College  
WETT Schedule

Course ID	Course Name	Section	Cr	Semester	
000067	Basic Lab Skills	WETT1502.01	1	1 <sup>st</sup> part	
000068	Intro to Water Waste	WETT1506.01	3	1 <sup>st</sup> part	
000069	Water/WW Trmt	WETT1510.01	2	1 <sup>st</sup> part	
000070	Source Water Trmt	WETT1514.01	4	2 <sup>nd</sup> part	
000071	Waterplant Operation I	WETT1518.01	3	2 <sup>nd</sup> part	
000072	Water Distribution	WETT1526.01	3	2 <sup>nd</sup> part	
000073	OSHA Safety Reg	WETT1530.01	3	Full	

On 1<sup>st</sup> Day of Class: have books, safety glasses, and scientific calculator.

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
<b>7 a.m.</b>					
<b>8 a.m.</b>	1502/1514	1510/1514	1502/1514	1510/1514	
<b>9 a.m.</b>	1502/1514	1510/1514	1502/1514	1510/1514	
<b>10 a.m.</b>	1502/1518	1510/1526	1502/1518	1506/1514	
<b>11 a.m.</b>	1506/1518	1506/1526	1506/1518	1506/1514	
<b>12 p.m.</b>	1506 to 12:20		1506 to 12:20		
<b>1 p.m.</b>	1506/1518	1506/1526	1530/1526	/1526	
<b>2 p.m.</b>	1530/1518	1530/1526	/1526	/1526	
<b>3 p.m.</b>	/1530	/1530	/1530		
<b>4 p.m.</b>					

Semester: Fall, 2023

Instructor's Name: Gregg Kropp

Water environment Technologies AAS  
62 Credits

<b>Suggested Technical Studies Semester I</b>		
<u>WETT1502</u>	Basic Laboratory Skills	1 Credits
<u>WETT1506</u>	Introduction to Water/Wastewater Technology	3 Credits
<u>WETT1510</u>	Water / Wastewater Treatment Calculations	2 Credits
<u>WETT1514</u>	Source Water Treatment and Development	4 Credits
<u>WETT1518</u>	Water Plant Operation I	3 Credits
<u>WETT1526</u>	Water Distribution Systems	3 Credits
<u>WETT1530</u>	Understanding OSHA Safety Regulations in the Water Industry	3 Credits
<b>Suggested Technical Studies Semester II</b>		
<u>WETT1522</u>	Water Plant Operation II	3 Credits
<u>WETT1534</u>	Wastewater Plant Operation I	3 Credits
<u>WETT1538</u>	Wastewater Plant Operations II	4 Credits
<u>WETT1542</u>	Wastewater Laboratory Procedures	3 Credits
<u>WETT1554</u>	Automated Control Systems	3 Credits
<u>WETT1558</u>	Understanding the EPA Part 503 Biosolids Rule	3 Credits
<b>Technical Electives</b>		
	Technical Electives	3 Credits
<b>Suggested Technical Studies Semester III *May term*</b>		
<u>WETT1546</u>	Collection and Disinfection Systems Operation	3 Credits
<u>WETT1550</u>	Strategic Planning for Success	3 Credits
<b>General Education</b>		
	MNTC Goal Area 1 Communications-Oral	3 Credits
	MNTC Goal Area 1 Communications-Written	3 Credits
	MNTC Goal Areas 2 - 10	9 Credits
Courses must be from at least 3 different MNTC Goal Areas		

Estimated cost for books and supplies: \$1910

Water Environment Technologies Diploma  
50 Credits

<b>Suggested Technical Studies Semester I</b>		
<u>WETT1502</u>	Basic Laboratory Skills	1 Credits
<u>WETT1506</u>	Introduction to Water/Wastewater Technology	3 Credits
<u>WETT1510</u>	Water / Wastewater Treatment Calculations	2 Credits
<u>WETT1514</u>	Source Water Treatment and Development	4 Credits
<u>WETT1518</u>	Water Plant Operation I	3 Credits
<u>WETT1526</u>	Water Distribution Systems	3 Credits
<u>WETT1530</u>	Understanding OSHA Safety Regulations in the Water Industry	3 Credits
<b>Suggested Technical Studies Semester II</b>		
<u>WETT1522</u>	Water Plant Operation II	3 Credits
<u>WETT1534</u>	Wastewater Plant Operation I	3 Credits
<u>WETT1538</u>	Wastewater Plant Operations II	4 Credits
<u>WETT1542</u>	Wastewater Laboratory Procedures	3 Credits
<u>WETT1554</u>	Automated Control Systems	3 Credits
<u>WETT1558</u>	Understanding the EPA Part 503 Biosolids Rule	3 Credits
<b>Suggested Technical Studies Semester III *May Term*</b>		
<u>WETT1546</u>	Collection and Disinfection Systems Operation	3 Credits
<u>WETT1550</u>	Strategic Planning for Success	3 Credits
<b>General Education</b>		
	MNTC Goal Area 1 Communications Oral or Written	3 Credits
	MNTC Goal Areas 2 through 10	3 Credits

Estimated cost for books and supplies: \$1,450