

Art	SAWQ4M8-01 23 ^{3‡}	CPW4U1-01 12•	ENG4C1-01 22	<u>Grade: 10</u>	SPPL3OG-03 11 ³	HSP3M1-02 33‡
<u>Grade: 9</u>	AEA4O1-01 27‡	Coop	ENG4C1-02 22	MAT2L1-01 20‡	<u>Grade: 12</u>	HSP3M1-03 28
SAM1I01-01 16	AWM4M1-01 29	<u>Grade: 11</u>	ENG4U1-01 20	MAT2L1-02 17‡	PLF4C1-01 30‡	<u>Grade: 12</u>
ADA1O1-01 21	AWU4MA-01 11•	COP3O2-01 25 ²	ENG4U1-02 31‡	MFM2P1-01 27‡	PPL4O1-01 28‡	HHS4M1-01 22
ADA1O1-02 17	Bus	COP3O2-01 25 ²	ENG4U1-03 33‡	MFM2P1-03 24‡	PSE4U1-01 22	Tec
ADA1O8-01 28‡	<u>Grade: 10</u>	COP3O2-02 24 ²	ENG4U7-01 8•	MPM2D1-01 20	<u>Grade: 9</u>	<u>Grade: 9</u>
ALC1O8-01 26	SBT12O1-01 13‡	COP3O2-02 24 ²	EWC4U1-01 30	MPM2D1-02 25	Sci	TIJ1O1-01 20
ALC1O8-02 26	<u>Grade: 11</u>	COP3O2-03 23 ²	Gui	MPM2D1-03 26	<u>Grade: 9</u>	TIJ1O1-02 21
ALC1O8-03 26	SBTA3O1-01 14^{3‡}	COP3O2-03 23 ²	<u>Grade: 9</u>	MPM2D1-04 22	SNC1D1-01 25	TIJ1O1-03 20
AMU1O8-01 25	BAF3M1-01 26	COP3O2-04 22 ²	<u>Grade: 9</u>	MPM2D6-01 23	SNC1D1-02 22	TIJ1O1-04 17
AV1I01-01 20	BMI3C1-01 17	COP3O2-04 22 ²	GLE1O1-01 11	<u>Grade: 11</u>	SNC1D1-03 22	TIJ1O1-05 18
AV1I01-02 18	Cdnwrlds	<u>Grade: 9</u>	GLE1O1-02 12	\$MBF3C7-01 4•	SNC1D1-04 25	TIJ1O1-06 18
AV1I08-01 25	<u>Grade: 9</u>	Eng	<u>Grade: 10</u>	\$MEL3E7-01 2 ^{3•}	SNC1D6-01 24	<u>Grade: 10</u>
AWA1O1-01 21	CGC1D1-01 28	<u>Grade: 9</u>	GLC2O5-01 26	\$MEL3E1-01 9	SNC1L1-01 18‡	TCJ2O1-01 22‡
AWA1O1-02 15	CGC1D1-02 23	SENG1D1-01 24‡	glc2o5-02 26	\$MEL3E1-02 16‡	SNC1P1-01 22	TCJ2O1-02 24‡
<u>Grade: 10</u>	CGC1D1-03 21	SENG1D6-01 7^{3‡}	GLC2O5-03 27‡	MBF3C1-01 25	SNC1P1-02 19	TCJ2O1-03 21
SAMV2O1-01 18‡	CGC1D1-04 23	SENG1D8-01 17‡	glc2o5-04 27‡	MBF3C1-02 29‡	SNC1P1-03 20	TGJ2O1-01 28‡
SAMV2O8-01	CGC1D1-05 28	SENG1P8-01 9^{3‡}	GLC2O5-05 25	MCF3M1-01 32‡	<u>Grade: 10</u>	TGJ2O8-01 23
\$ATC2O1-01 25	CGC1D1-01 20	ENG1D1-02 24	glc2o5-06 25	MCF3M1-02 31‡	SNC2D1-01 22	TGJ2O8-02 26
\$ATC2O8-01 1 ³	CGC1P1-02 21	ENG1D8-02 26	GLC2O5-07 25	MCR3U1-01 25	SNC2D1-02 32‡	TGJ2O8-03 18
ADA2O1-01 29‡	CGC1P1-03 23	ENG1D8-03 27	glc2o5-08 26	MCR3U1-02 23	SNC2D1-03 29‡	<u>Grade: 11</u>
ADA2O1-02 28‡	CGC1P1-04 12•	ENG1L1-01 7•	GLC2O7-01 12•	MCR3U1-03 31‡	SNC2D1-04 22	SICS3M1-01 19
ADA2O8-01 26	CGC1P1-01 25	ENG1L1-02 11	GLD2O1-01 12•	<u>Grade: 12</u>	SNC2D6-01 22	SICS3M1-02 9
AMG2O1-01 25	CHC2D1-01 25	ENG1P1-01 22	<u>Grade: 11</u>	\$MEL4E1-01 5 ³	SNC2P1-01 19	TCJ3C1-02 23‡
AMG2O1-02 29‡	CHC2D1-03 28	ENG1P1-02 22	GPP3OL-01 4•	\$MEL4E1-02 7^{3‡}	SNC2P1-02 25‡	TCJ3C1-03 20
AMI2O1-01 19	CHC2D1-04 30‡	<u>Grade: 10</u>	GPP3OL-02 3•	MAP4C1-01 24	SNC2P1-03 18	TGJ3M1-01 27
AMU2O8-01 19	CHC2L1-01 15	\$ENG2D6-01 4	Lan	MAP4C1-02 16	<u>Grade: 11</u>	<u>Grade: 12</u>
AVI2O1-01 25	CHC2P1-01 23	\$ENG2D8-02 22 ³	<u>Grade: 9</u>	MCV4U1-01 16•	SBI3C1-01 29‡	SICS4M1-01 4 ³
AVI2O8-01 25	CHC2P1-02 20	\$ENG2D8-01 20	FSF1D1-01 30‡	MCV4U1-02 19	SBI3C1-02 19	SICS4M1-02 14 ³
AWI2O1-01 23‡	CHC2P1-02 20	\$ENG2P8-01 3 ³	FSF1D1-02 32‡	MDM4U1-01 25	SBI3U1-01 32‡	TGJ4M1-01 15•
AWI2O1-02 13	CHC2P1-03 26‡	ENG2D1-01 31‡	FSF1D1-03 30‡	MDM4U1-02 16•	SBI3U1-02 30	TGW4C2-01 20 ²
<u>Grade: 11</u>	chv2o5-01 28‡	ENG2D1-02 22	FSF1P1-01 27‡	MHF4U1-01 30	SBI3U1-03 27	TGW4C2-01 20 ²
SADA3M1-01 11‡	CHV2O5-02 26	ENG2D8-03 22	FSF1P1-02 22	MHF4U1-02 24	SCH3U1-01 31‡	
SADA3M8-01 22^{2‡}	CHV2O5-03 27‡	ENG2L1-01 15	FSF1P1-03 19	Phe	SCH3U1-02 34‡	
!SAM3M1-01 12	CHV2O5-04 27‡	ENG2L1-02 9	<u>Grade: 10</u>	<u>Grade: 9</u>	SNC3E1-02 10•	
\$AMV3M1-01 14	CHV2O5-05 25	ENG2P1-01 22	FSF2D1-01 26	PPL1O8-01 26	SPH3U1-01 33‡	
SATC3M1-01 18‡	CHV2O5-06 25	ENG2P1-02 16	LWSBD1-01 19	PPL1O8-02 26	<u>Grade: 12</u>	
SATC3M8-01 6^{3‡}	CHV2O5-07 25	ENG2P1-03 26‡	<u>Grade: 11</u>	PPL1O8-03 26	\$SBI4U1-01 26	
SAWC3M1-01 12‡	CHV2O5-08 25	<u>Grade: 11</u>	\$FSF3U1-01 13	PPL1O8-02 25	\$SBI4UA-01 0 ³	
AMG3O1-01 20	chv2o7-01 12•	ENG3E1-01 7•	<u>Grade: 12</u>	PPL1OB-01 27‡	\$SBI4U1-02 16•	
AVB3M1-01 29	CGG3O1-01 24	\$ENG3C7-01 5 ^{3•}	\$FSF4U1-01 8 ³	PPL1OB-02 25	\$SBI4UA-02 1 ^{3•}	
AWC3M8-01 21	CGG3O1-02 21	EMS3O1-01 29‡	Mat	PPL1OG-01 24	SCH4C1-01 28‡	
AWU3M1-01 23	CHW3M1-01 31‡	EMS3O1-02 29‡	<u>Grade: 9</u>	PPL1OG-02 16	SCH4U1-01 25	
<u>Grade: 12</u>	CLU3M1-01 33‡	ENG3C1-01 23	<u>Grade: 10</u>	PPL1OG-03 18	SCH4U1-02 15•	
\$ADA4M1-01 12	<u>Grade: 12</u>	ENG3C1-02 26	MAT1L1-01 12	PPL2OB-01 27‡	SES4U1-01 27	
\$ADA4M8-01 18 ³	CGR4M1-01 23	ENG3C1-03 30‡	MAT1L1-02 11	PPL2OB-02 23	SPH4U1-01 27	
!SAMI4M1-01 13 ³	CGR4M1-02 34‡	ENG3U1-01 33‡	MFM1P1-01 22	PPL2OG-01 22		
\$AMV4M1-01 5 ³	CGW4U1-01 28	ENG3U1-02 22	MFM1P1-02 23	PPL2OG-02 20	SocSci	
SATC4M1-01 9^{3‡}	CHY4U1-01 30	ENG3U1-03 33‡	MFM1P1-03 17	<u>Grade: 11</u>	<u>Grade: 11</u>	
SATC4M8-01 0^{3‡}	CLN4U1-01 24	ENG3U1-04 16•	MPM1D1-01 27	SPPL3OB-01 21‡	HNC3O1-01 23‡	
SAVI4MA-01 5		ENG3U1-05 27	MPM1D1-02 23	SPPL3OG-01 8^{3‡}	HNC3O1-02 21	
SAWO4M1-01 15 ³		ENG3U7-01 10•	MPM1D1-03 20	SPPL3OB-02 17‡	HPC3O1-01 27‡	
SAWP4M1-01		<u>Grade: 12</u>	\$ENG4E1-01 1 ^{3•}	SPPL3OG-02 12^{3‡}	HPC3O1-02 21	
SAWQ4M1-01 9‡		\$OLC4O1-01 3 ^{3•}	MPM1D1-04 21	SPPL3OB-03 14	HRT3M1-01 29	
			MPM1D6-01 26		HSP3M1-01 31‡	

Notes: Doesn't include any courses that have been added to the Course Exclude Table: (possibly Co-op tie-in courses, Resource etc.);

\$ Indicates a 'Combined Class'; ³ Indicates second (and subsequent) occurrence of a course within a Combined Class;

Term 2 courses displayed as lowercase. eg. Careers/Civics;

‡ 'Section_Size' is Over the 'Overall Class Maximum + Flex', † Equals 'Overall Class Max + Flex', • Under-Enrolled (Less Than 60% of Contract Max);

! Indicates course scheduled in a timeslot other than those identified on Blocks Table and will be shown in the last block of the semester;

² Indicates the course appears in more than one Block; ¹ Indicates Waiting List for this course (if this feature is being used);

Currently Imported MasterSchedule.csv created: 2019-Feb-28 08:01:08 AM School & Year: Maple St. CVI 20182019

Timetable_v19010

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