How to Read BOExi MCCD_SR_3530 Proofing Department Class Schedule

BACKGROUND

MCCD_SR_3530 details class data and is the most complete schedule building and monitoring tool in support of each class to be delivered in any given term. The report is formatted in three sections and displays course data, class data and class meeting pattern data. Class start and end dates; instruction mode; meeting pattern; enrollment capacity; grading basis; special designations, i.e., honors, dual enrollment, etc.; and instructor information are included on the report. Page 2 explains course data, page 3 explains class data, page 4 explains meeting pattern data, page 5 explains combined section data, and page 6 explains learning community data.

Phoenix College Proofing Department Class Schedule

Data Date & Time:

Run Date & Time: 07/08/2019 07:00 am

For Term: 4196 - Fall 2019

For Academic Org: (Chemistry)

Grp

Report ID: MCCD_SR_3530

Subject	Cls #	Sec#	Mode	Hon	Locatio	n S	Start-End Dates		Status		Item Type and Number					Waiver Group			
CHM130 Course Note:	Fundamenta 1 0014 2 FF	4 Ри	s try ublic ublic					of Registration Lecture class a	Comp: LEC				Formula: S		s: 3.00	Cor	ntact H	Irs: 3.00	AGEC: SQ
CHM130	34056	LEC	0003	Р		PC MAIN	N 8	3/26/19 - 12/13/1	9	Active		\$4.00	CHM Cours	e Fee 1000	10120000				
CombMajor# 34056 N	Assoc# AutoEnr 3	Consent N	LMS D		ass load .00	Sess G	GRD	Accelerated N	ClassRoll Y	Print Sch Y	<u>Dual</u> N	EnriStat Open	WL Cap 99	WL Tot 0	<u>Cap</u> 32	<u>TKN</u> 29	<u>WD</u> 0	Lst Enrl 08/25/2019	
EMPLID 3xxxxxxx	Mtq# Instr Name 1 Last Name, Fi	irst Name		Prnt Y	Instr Ty Res Fac			id Role Rostei 0 PI Y	Facility ID C114	Days MW		imes 1:00 am - 1:	2:15 pm	Dates 8/26/19	- 12/13/19	Print N	FF To	pic Description	
Class Note:	1 005	57	Public		Flex Start (Class													
CHM130	34057	34057 LEC		0004 P		PC MAIN 8/20/19 - 12/13/1		9	Active	\$4.00 CHM		CHM Cours	ourse Fee 100010120000						
CombMajor# 34057 N	Assoc# AutoEnr 4	Consent N	LMS D		ass load .00	Sess G	GRD	Accelerated N	ClassRoll Y	Print Sch Y	<u>Dual</u> N	EnriStat Open	WL Cap 99	WL Tot 0	<u>Cap</u> 28	<u>TKN</u> 7	<u>WD</u> 0	Lst Enrl 08/19/2019	
EMPLID 3xxxxxxx	Mtg# Instr Name 1 Last Name, First Name		Prnt Instr Ty Y Res Fac				Facility ID C114	Days TR	Times 1:00 pm - 2:20 pm		Dates 8/20/19 - 12/13/19		Print FF Topic Description N						
Class Note:	2 FF Public Designed for students who aspire toward careers in health, engineering, or science, but who experience math and science anxiety or feel under prepared.																		
CHM130	34058	LEC	0005	Р		PC MAIN	N 8	3/20/19 - 12/13/1	9	Active		\$4.00	CHM Cours	e Fee 1000	10120000				
CombMajor# 34058 N	Assoc# AutoEnr 5	Consent N	LMS D		ass load .00	Sess G	GRD	Accelerated N	ClassRoll Y	Print Sch Y	<u>Dual</u> N	EnriStat Open	WL Cap 99	WL Tot 0	<u>Cap</u> 35	<u>TKN</u> 3	<u>WD</u> 0	<u>Lst Enrl</u> 08/19/2019	
EMPLID 3xxxxxxx	Mtq# Instr Name 1 Last Name, Fi	irst Name		Prnt Y	Instr Ty Adjunct	p Assqr Scd		d Role Roster	Facility ID C114	Days TR		imes 1:30 am - 1:	2:45 pm	Dates 8/20/19 -	- 12/13/19	Print N	FF To	pic Description	



4=century 19=vear

• 2=Spring

• 4=Summer 6=Fall

6=Term

Instructional Support ____ Services

Schedule Building

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Report Header

Report ID: MCCD_SR_3530

Phoenix College Proofing Department Class Schedule

For Term: 4196 - Fall 2019

For Academic Org: (Chemistry)

Data Date & Time:

Run Date & Time: 07/08/2019 07:00 am

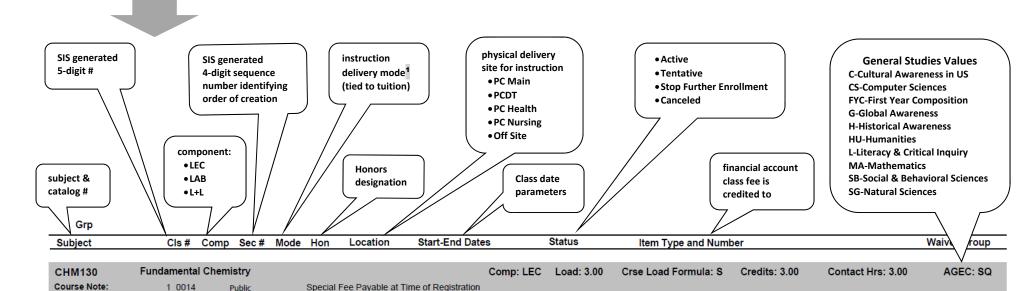
Course Data Shaded area contains Governing Board approved information auto populated from Course Catalog.

¹ Instruction Mode

FB=Field Based HY=Hybrid IN=Internet

IS=Independent Study MM=Mixed Media P=In Person

PB=Print Based PI=Private Instruction SA=Study Abroad



Enrollment in both a CHM130 Lecture class and a CHM130LIN aboratory class is required for Natural Sciences designation

Active CHM Course Fee 100010120000 adds relevant course enrollment information

4-digit number = standard note FF = free format

2 FF

34056

CHM130

Public

Public

0003

Р

PC MAIN

LEC

8/26/19 - 12/13/19



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Class Data presents component detail.

² **Consent:** Prerequisites and or corequisites are enforced; or Department or Instructor consent may be applied at discretion of Chair or Program Director.

- D=self serve unavailable, requires permission of Department
- I=self serve unavailable, requires permission of Instructor
- N=self serve available

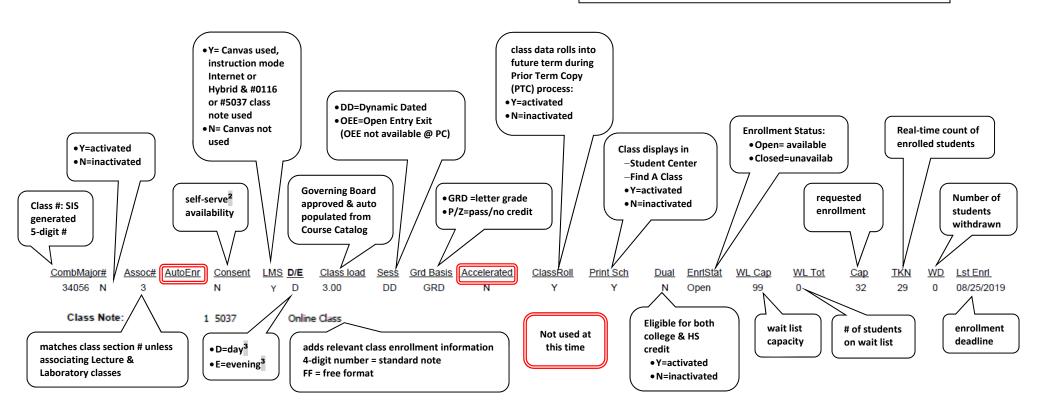
3 D/E

D=Day class

- Spring & Fall: M-F class that starts at 3:59 PM or earlier
- Summer: M-R class that starts at 3:59 PM or earlier

E=Evening class

- Spring & Fall: M-F class that starts at 4:00 PM or later; Sat & Sun all day)
- Summer: M-R class that starts at 4:00 PM or later; Fri, Sat & Sun all day

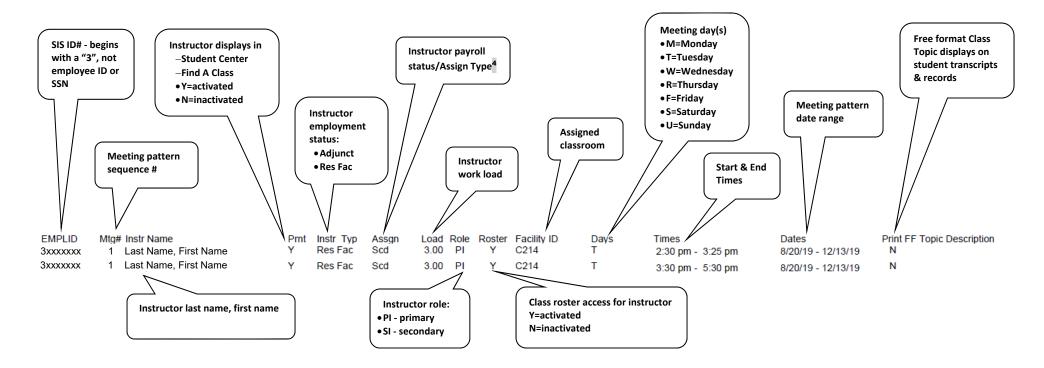


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Class Meeting Pattern data identifies faculty assignment, days, times & location for class.

⁴Instructor Payroll Status/Assign Type

- ADC=Adjunct Classified
- ADJ=Adjunct
- ADS=Adjunct Summer
- CCO=Classified Core
- DER=Dual Enrollment/ESP
- NCN=Noncredit Time Entry
- NCR=Noncredit
- RCR=Residential Core
- ROR=Residential Overload
- RSI=Residential Service Instruction
- RSM=Residential Summer
- SCD=Scheduled (instructor added to class but assignment not yet approved. Instructor work load will display the default work load for the course)

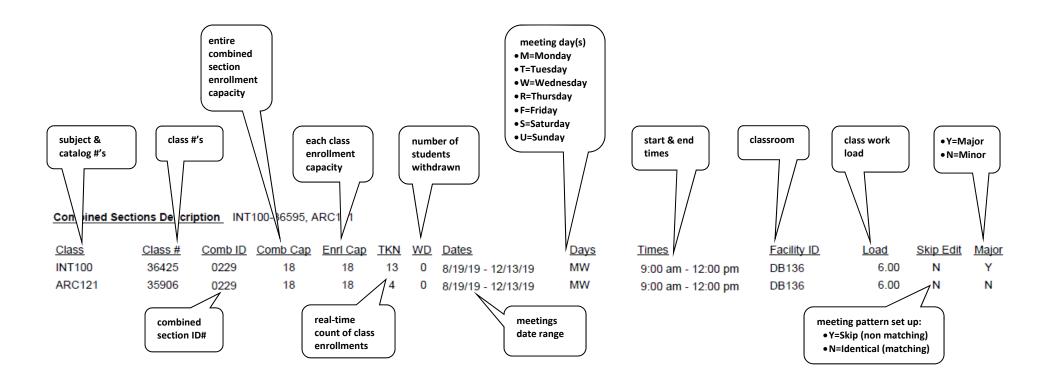




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Combined Sections Description

details data for each class of combined section





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Learning Community

classes linked/connected to one another for concurrent enrollment purposes.

