

**California State University General Education Requirements 2017-2018**

The courses listed below will fulfill the lower division general education requirements for all CSU campuses.

It is recommended that all student with a goal of transfer to a 4-year university develop a Student Educational Plan (SEP). A Norco College academic counselor can assist you in developing an SEP for your specific academic goals.

[The details of the CSU GE Requirement pattern can be found in the Norco College Catalog.](#)

**Monday & Wednesday - Schedule  
some Fridays, as noted**

	Area A-1 Oral Communication	Area A-2 Written Communication	Area A-3 Critical Thinking	Area B-1 Physical Science	Area B-2 Life Science	Area B-3 Lab Activity	Area B-4 Mathematics/ Quantitative Reasoning	Area C-1 Arts	Area C-2 Humanities	Area D Social Sciences	Area E Lifelong Learning & Self-Development
Start Time	minimum of 9 semester units total one from each group with a grade of "C" or better			minimum of 6 semester units total one science course must have a lab			min. of 3 semester units with a grade of "C" or better	minimum of 9 semester units 3 courses minimum at least one course from each area		min. of 9 semester units 3 courses from at least two disciplines	minimum of 3 semester units
07:00AM or 8:00 AM or 08:15AM or 08:30AM	COM-1-38843	<u>ENG-1A-38722 (MWF)</u>			AMY-2A-38018 (WE-LAB)		MAT-10-38469 MAT-12-38485 (WE)	MUS-3-38577 (WE-LEC)	HIS-6-38404 (D) SPA-1-38684 (LEC) SPA-2-38694 (WE/LEC)	SOC-1-38669	KIN-35-38435(LEC)
08:45AM	COM-1-38154	<u>ENG-1A-38251 (MWF)</u>	COM-3-38159 (WE)	<u>CHE-12B-38713 (WE-LAB-FRI)</u> <u>CHE-1A-38108 (WE-LAB)</u> <u>CHE-2A-38112 (WE LAB)</u> <u>CHE-2A-38116 (WE LAB/FRI)</u> GEG-1-38358 GEG-1L-38368 <u>PHY-4A-38607 (WE/LEC)</u>	ANT-1-38026 (we) <u>BIO-1-38068 (we-LAB-FRI)</u> <u>BIO-5-38712 (WE)</u> MIC-1-38559 (LEC) MIC-1-38562 (WE-LEC)		MAT-25-38497 (WE)		HIS-6-38400 (D)	EAR-20-38185 (E) <u>POL-1-38610 (WE)</u> PSY-1H-38827 (WE) PSY-9-38644 (WE)(E) SOC-1-38670	GUI-47-38376 KIN-38-38438 (LEC) KIN-A46-38445
09:00AM until 10:30AM, 10:45AM or 11:15 AM or 11:45 AM or 11:50 AM	COM-1-38146	<u>ENG-1A-38254 (MWF)</u>	COM-3-38158 (WE)	<u>CHE-2A-38114 (WE-LEC)</u> <u>CHE-2A-38115 (WE-LEC)</u> GEG-1-38360 GEG-1L-38363 <u>PHY-4C-38609 (WE/LEC)</u>	BIO-1-38068 (we-LEC) <u>BIO-1-38069 (we-lec)</u> <u>BIO-5-38712 (we-lab)</u> MIC-1-38559 (LAB) MIC-1-38562 (WE-LAB)		MAT-11-38478 MAT-12-38481 MAT-5-38530	MUS-3-38577 (WE/LAB)	FRE-1-38341 (LEC) <u>HIS-7-38408 (D)</u> SPA-1-38684 (LAB/MON) SPA-1-38687 (LEC) SPA-2-38694 (WE/LAB/WED)	ANT-2-38033 (WE) ECO-4-38195 <u>POL-1-38614 (WE)</u> PSY-1-38629 (WE) SPA-1-38642 (WE/LAB/MON) PSY-50-38641 (WE/LAB/WED) SOC-50-38683	GUI-47-38854 KIN-35-38435 (LAB) KIN-38-38438 (LAB)
12:00PM or 12:15PM or 12:45PM or 12:50PM or 01:00PM or 01:30pm	COM-1-38148 (WE) COM-6-38160 (WE)	<u>ENG-1A-38252 (MWF)</u> <u>ENG-1A-38255 (MWF)</u> <u>ENG-1A-38261</u>	ENG-1B-38288 (C2)	<u>CHE-12B-38713 (WE-LAB2/FRI)</u> <u>CHE-2A-38117 (WE LAB/FRI)</u> GEG-1H-38704 <u>PHY-4A-38607 (WE/LAB/Wed)</u> <u>PHY-4C-38609 (WE/LAB/Mon)</u>	AMY-2A-38019 (LAB) AMY-2A-38022 (WE-LEC) BIO-1-38069 (we-lab-FRI) BIO-12-38711 (WE-LEC)		MAT-12-38884	MUS-19-38575 (WE)	ENG-11-38249 FRE-1-38341 (LAB) <u>HIS-7-38409 (D)</u> HUM-10-38421	ANT-7-38041 ECO-8-38720 GEG-3-38369 <u>POL-1-38622 (WE)</u> PSY-50-38641 (WE) PSY-9-38646 (WE)(E)	HES-1-38387 KIN-38-38439 (LEC) KIN-A40-38443 KIN-A41-38444
02:00PM or 02:30PM or 02:45PM	COM-9-38163 (D)(WE) COM-9-38744 (D)			<u>CHE-12B-38713 (WE-LEC)</u> <u>CHE-1A-38107 (WE-LAB)</u> <u>CHE-2A-38113 (WE-LAB)</u> <u>CHE-2A-38116 (WE-LEC)</u> <u>CHE-2A-38117 (WE-LEC)</u> GEG-1L-38365	AMY-2A-38022 (WE-LAB)				PHI-12-38600 (WE) SPA-1-38687 (LAB/WEB)	ADJ-1-38012 ANT-6-38040 (WE) ECO-7-38198 <u>POL-1-38615 (WE)</u> PSY-1-38632 (WE) SOC-2-38681	GUI-47-38374 HES-1-38390 KIN-38-38439 (LAB)
03:00 PM or 04:15PM	COM-1-38152 (WE) COM-9-38161 (D)	<u>ENG-1A-38256</u> <u>ENG-1A-38258</u> <u>ENG-1A-38275</u> <u>ENG-1A-38274</u> <u>ENG-1A-38724</u> <u>ENG-1A-38726</u>	ENG-1B-38280 (C2) ENG-1B-38285 (C2)	GEG-1L-38367	AMY-10-38017 <u>AMY-2A-38019 (LEC)</u> <u>AMY-2A-38020 (LEC)</u> <u>ANT-1-38028 (WE)</u> <u>BIO-12-38711 (WE-LAB)</u>		MAT-11-38472 (WE) MAT-11-38473 (WE)		ENG-14-38721 ENG-20-38849 <u>HIS-7-38411 (D)</u> HUM-10-38416 JPN-1-38428 (LEC) SPA-1-38685 (LEC)	<u>POL-1-38616 (WE)</u> <u>POL-1-38618 (WE)</u> PSY-9-38647 (WE)(E) SOC-1-38673	HES-1-38394 KIN-10-38431
5:05PM and beyond		<u>ENG-1A-38260</u> <u>ENG-1A-38266</u> <u>ENG-1A-38271</u> <u>ENG-1A-38723</u>	ENG-1B-38279 (C2) ENG-1B-38287 (C2) ENG-1B-38850 (C2)	CHE-1A-38708 (LAB/MW) CHE-1B-38710 (WE/LEC) PHY-10-38604	AMY-2A-38020 (LAB) <u>BIO-1-38064 (we-lec)</u> <u>BIO-1-38067 (we-lec)</u> <u>MIC-1-38560 (LEC/LAB)</u> <u>MIC-1-38561 (LEC/LAB)</u>		MAT-11-38474 (WE) MAT-12-38483 (WE) MAT-1A-38491 (LAB/LEC) MAT-1B-38494 (WE)		JPN-1-38428 (WED- lab) SPA-1-38685 (LAB/MON) SPA-1-38689 (WE/LEC&LAB) SPA-1-38852 (WE/LEC&LAB)		KIN-A81B-38706

courses w/ lab are underlined and satisfy Area B-3

## California State University General Education Requirements 2017-2018

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Excluding GEG & GEG lab and PHY-10/PHY-11; for science courses offered in Area B-1 and B-2, students will be enrolled in the lecture and lab section with the same section number

Courses cannot be double-counted to satisfy more than one area

Golden 4 Courses in Areas A-1, A-2, A-3, and B-4 must be completed with a grade of "C" or better

Although not part of the GE requirement for transfer, 6 semester units of US History, Constitution and Government is a CSU graduation requirement that students may complete at Norco College prior to transfer. [HIS-6 or 6H or 7 or 7H or POL-1 or 1H](#) satisfy this requirement.

Courses that may be applied to one of two different areas are listed only in one area, with the second option listed in **parenthesis**.

Course offered in special cohorts are not listed here. Please consult the Schedule of Classes for courses offered in CAP, Honors, Puente, STEM Scholars, or T3P

Courses subject to cancellation

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**Tuesday & Thursday - Schedule**

Start Time	Area A-1	Area A-2	Area A-3	Area B-1	Area B-2	Area B-3	Area B-4	Area C-1	Area C-2	Area D	Area E
	Oral Communication	Written Communication	Critical Thinking	Physical Science	Life Science	Lab Activity	Mathematics/Quantitative Reasoning	Arts	Humanities	Social Sciences	Lifelong Learning & Self-Development
	minimum of 9 semester units total one from each group with a grade of "C" or better			minimum of 6 semester units total one science course must have a lab			min. of 3 semester units with a grade of "C" or better	minimum of 9 semester units 3 courses minimum at least one course from each area		min. of 9 semester units 3 courses from at least two disciplines	minimum of 3 semester units
07:20AM or 08:00AM or 08:15AM or 08:45AM	COM-1-38145 COM-9-38167 (D)	<u>ENG-1A-38257</u>	ENG-1B-38282 (C2)	<u>CHE-12A-38106 (WE-LAB)</u> <u>CHE-1A-38108 (WE-LEC)</u> <u>CHE-2A-38114 (LAB-TUE)</u> <u>CHE-2A-38115 (LAB-TH)</u> GEG-1-38359 PHS-1-38603	<u>AMY-2A-38021 (we-lab)</u> <u>BIO-1-38061 (we-lec)</u> <u>BIO-1-38065 (WE-lec)</u> <u>BIO-34-38071 (WE)</u>	courses w/ lab are underlined and satisfy Area B-3	MAT-10-38470 (WE) MAT-11-38475 (WE) MAT-12-38487 (WE)	ART-2H-38736 (WE) ART-7-38735 (WE) GAM-21-38343 (WE)	ENG-9-38725 <u>HIS-6-38399 (WE)(D)</u> HUM-4-38754 PHI-10-38592 (WE) PHI-10-38593 (WE) SPA-2-38693 (WE/LEC) SPA-3-38695 (WE/LEC)	ECO-4-38196 <u>POL-1-38624 (WE)</u> PSY-9-38714 (E) SOC-1-38671	HES-1-38388 (WE) KIN-4-38440 KIN-A46-38447 KIN-A75A-38449
09:00AM or 09:30AM or 09:40AM	COM-1H-38743 COM-9-38166 (D)			<u>PHY-4A-38608 (WE/LEC)</u>	<u>BIO-1-38061 (we-lab)</u> <u>BIO-1-38065 (lab-TUE)</u> BIO-36-38072 (we)		MAT-1B-38493 (LEC) MAT-1A-38492 (LEC) MAT-2-38496 (WE)		<u>HIS-7-38407 (D)</u> PHI-10-38594 (WE)	ANT-2-38034 (WE) ECO-7-38197 POL-4-38626 (WE) PSY-1-38636 (WE) PSY-35-38640 (WE) <u>SOC-1-38675</u>	HES-1-38389 (WE) KIN-36-38436 KIN-4-38441 KIN-A46-38446 KIN-A47-38448
10:05AM or 10:30AM or 11:15AM or 11:30 AM or 11:50AM		<u>ENG-1A-38259</u> <u>ENG-1A-38263</u> <u>ENG-1A-38264</u> <u>ENG-1AH-38276</u>	ENG-1B-38290 (C2) PHI-11-38598 (WE)	<u>CHE-1B-38109 (WE-LEC)</u> <u>CHE-2A-38111 (WE_LEC)</u> <u>CHE-2A-38118 (WE_LEC)</u> GEG-1L-38364 <u>PHY-2B-38707 (WE/LEC)</u>	<u>AMY-2A-38018 (LEC)</u> <u>AMY-2A-38021 (WE-LEC)</u> <u>AMY-2B-38024 (WE-LEC)</u> ANT-1-38025 (WE) BIO-1-38063 (WE-LEC) BIO-1-38066 (WE-LEC) <u>BIO-11-38070 (WE-LEC)</u>		MAT-1B-38484 (WE) MAT-1C-38495 (WE) MAT-1B-38493 (WE/LAB) MAT-1A-38492 (WE/LAB)	COM-11-38155	HUM-4-38756 SPA-2-38693 (WE/LAB/TUE) SPA-3-38695 (WE/LAB/TH)	ECO-8-38199 <u>POL-1-38613 (WE)</u> PSY-8-38643 (WE) SOC-1-38666	GUI-48-38383 HIS-1-38396 KIN-36-38437 KIN-4-38442
12:50PM to 1:50PM - College Hour - TTH only											
01:30PM or 02:00PM or 02:30PM	COM-1-38150	<u>ENG-1A-38273</u>	ENG-1B-38872 (C2) ENG-1B-38848 (C2) PHI-11-38759 (WE)	<u>CHE-12A-38106 (WE-LEC)</u> <u>CHE-1B-38109 (WE-LAB)</u> <u>CHE-2A-38111 (WE-LAB)</u> <u>CHE-2A-38118 (WE-LEC)</u> <u>PHY-2B-38707 (WE/LAB/TH)</u> <u>PHY-2A-38608 (WE/LAB/TUE)</u>	<u>AMY-2B-38024 (we-lab)</u> ANT-1-38029 (we) <u>BIO-1-38063 (we-lab-TUE)</u> <u>BIO-1-38066 (we-lab-TH)</u> <u>BIO-11-38070 (WE-LAB-TH)</u>	MAT-12-38482 MAT-1A-38490 (LEC) MAT-1B-38870 (WE-LEC) MAT-3-38498 (WE) MAT-5-38529 (WE)	ART-6-38057 (WE) GAM-21-38344 (WE) MUS-23-38576 (WE) THE-3-38699 (WE)	<u>HIS-7-38410 (D)</u> HUM-10-38420 JPN-1-38429 (LEC) PHI-10H-38758 (WE) SPA-1-38688 (LEC)	EAR-20-38186 (E) <u>POL-1-38625 (WE)</u> SOC-1-38668	HES-1-38393 (WE) KIN-A81A-38450 KIN-V25-38455	
3:00 or 4:15PM	COM-1-38143 (WE) COM-9-38168 (D)	<u>ENG-1A-38253</u> <u>ENG-1A-38267</u> <u>ENG-1A-38268</u> <u>ENG-1A-38270</u> <u>ENG-1A-38861 (LEC)</u>	ENG-1B-38289 (C2) ENG-1B-38846 (C2)	<u>CHE-1A-38107 (WE/LEC)</u> <u>CHE-2A-38112 (WE/LEC)</u> <u>CHE-2A-38113 (WE/LEC)</u> GEG-1-38362 PHY-10-38605	AMY-2B-38023 (we-lec/lab) BIO-1-38064 (we-lab-TUE) BIO-1-38067 (we-lab-TH)	MAT-11-38476 MAT-12-38486 (WE) MAT-1A-38490 (LAB-TUE) MAT-1B-38870 (WE/LAB) <u>MAT-1C-38745 (WE)</u> MAT-10-38471 (WE) MAT-12-38741 (WE)		<u>HIS-7-38414 (D)</u> JPN-1-38429 (LAB-TU) SPA-1-38688 (LAB-TH)	ANT-2-38038 (WE) JOU-7-38757 <u>POL-1-38623 (WE)</u> PSY-1-38633 (WE) PSY-50-38642 (LEC) SOC-1-38676	KIN-A81B-38705 KIN-V10-38454	
5:15PM and beyond		<u>ENG-1A-38262</u> <u>ENG-1A-38265</u> <u>ENG-1A-38269</u> <u>ENG-1A-38861 (LAB)</u>	ENG-1B-38278 (C2) ENG-1B-38286 (C2) ENG-1B-38847 (C2)	<u>CHE-1A-38708 (LEC)</u> <u>CHE-1B-38710 (LAB)</u> <u>CHE-2A-38110</u>				FRE-1-38342 (LEC/LAB) SPA-1-38686 (LEC/LAB)		KIN-481A-38451	

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**One Class Meeting per week - Schedule**

Class Meeting	Area A-1	Area A-2	Area A-3	Area B-1	Area B-2	Area B-3	Area B-4	Area C-1	Area C-2	Area D	Area E
	Oral Communication	Written Communication	Critical Thinking	Physical Science	Life Science	Lab Activity	Mathematics/Quantitative Reasoning	Arts	Humanities	Social Sciences	Lifelong Learning & Self-Development
	minimum of 9 semester units total one from each group with a grade of "C" or better			minimum of 6 semester units total one science course must have a lab (courses w/ lab are <u>underlined</u> and satisfy Area B-3)			min. of 3 semester units with a grade of "C" or better	minimum of 9 semester units 3 courses minimum at least one course from each area	min. of 9 semester units 3 courses from at least two disciplines	minimum of 3 semester units	
Monday morning or evening	COM-1-38144			<u>GEG-1-38361</u>			MAT-12-38479	ART-2-38050 (WE)	HIS-6-38401 (D) HIS-7-38406 (D) HUM-10-38417 PHI-10-38591	ANT-4-38039 (WE) POL-1-38619 (WE) PSY-1-38628 PHI-10-38631 (WE) SOC-12-38679 (WE)(E)	
Tuesday morning or evening	COM-1-38153 COM-9-38746 (D)				PSY-2-38638			ART-5-38747 (WE)	HIS-34-38397(D) HIS-6-38402 (D)	ANT-2-38035 (WE) EAR-20-38717 (E) EAR-20-38184 (E) POL-1-38611 (WE) PSY-33-38639 (WE)(E) PSY-9-38649 (WE)(E) SOC-20-38682	GUI-47-38373 GUI-47-38375 GUI-48-38380 GUI-48-38384 HES-1-38391 (WE)
Wednesday afternoon or evening	COM-1-38147 (WE)		REA-4-38650	<u>GEG-1L-38366</u>	PSY-2-38637		MAT-12-38480	ART-9-38734 (WE) THE-3-38697	HIS-6-38811 (D) HIS-7-38413 (D) HUM-10-38418	ANT-8-38042 (WE) EAR-42-38194 (E) ECO-8-38200 POL-1-38620 (WE) SOC-1-38677 (WE) SOC-10-38678 (WE)	GUI-47-38378 GUI-48-38382 HES-1-38392 (WE) KIN-10-38430
Thursday morning or evening	COM-1-38844 COM-9-38165 (D)(WE) COM-9-38737 (D)			PHY-11-38606					HIS-6-38405 (D) HIS-7-38415 (D) PHI-10-38596	ANT-2-38036 (WE) POL-1-38612 (WE) PSY-1-38630 PSY-1-38634 SOC-1-38667 SOC-15-38680	GUI-47-38377 GUI-48-38381 GUI-48-38385 HES-1-38386
Friday morning or early afternoon	COM-1-38151 (WE)		PHI-11-38597		ANT-1-38027 (we)			ART-6-38853 (WE) DAN-6-38182	HIS-6-38398 (D) HUM-11-38422 SPA-1-38690 (WE)	PSY-1-38627 (WE) PSY-9-38645 (WE)(E) SOC-1-38674 (WE)	GUI-47-38379 HES-1-38395 (WE)
Saturday morning	COM-9-38164 (D)								HIS-6-38403 (D)	PSY-9-38648 (WE)(E) SOC-1-38672	

courses w/ lab are underlined and satisfy Area B-3

**ONLINE - Schedule**

Length of Class	Area A-1	Area A-2	Area A-3	Area B-1	Area B-2	Area B-3	Area B-4	Area C-1	Area C-2	Area D	Area E
	Oral Communication	Written Communication	Critical Thinking	Physical Science	Life Science	Lab Activity	Mathematics/Quantitative Reasoning	Arts	Humanities	Social Sciences	Lifelong Learning & Self-Development
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full term		ENG-1A-38250 ENG-1A-38272	PHI-11-38599		ANT-1-38030		MAT-12-38488 MAT-12-38489	MUS-89-38590 THE-3-38696	HIS-7-38412 (D) HUM-10-38419 HUM-4-38424 PHI-10-38595 SPA-12-38833	ANT-2-38032 ANT-2-38037 EAR-20-38187 (E) EAR-42-38812 (E) POL-1-38617 POL-1-38621 PSY-1-38635 PSY-9-38715 (E)	
first 8-weeks		ENG-1A-38728						ART-6-38058 THE-3-38698		COM-12-38156	
second 8-weeks			ENG-1B-38277 (C2)					ART-6-38059 THE-3-38700			

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