What is your institution's standpoint on the minimum mainter of credit how the minimum number of credit how the minimum number of credit how the same of the same number of credit how the	required);Natural asoning;Financial tive Arts;Global & ess;Oral eracy;Natural Reasoning;Critical atics & Quantitati Science;Fine or Oral Critical Thinking & Cuttural Oral Cral eliefs, and truth.)
that should be required in the General Education Core?  Education Core?  Education Core?  Education Core?  Somplets, absed?  X  X  X  X  X  X  X  X  X  X  X  X  X	required);Natural asoning;Financial tive Arts;Global & ess;Oral eracy;Natural Reasoning;Critical atics & Quantitati Science;Fine or Oral Critical Thinking & Cuttural Oral Cral eliefs, and truth.)
Education Core?    Education Core?   Competency-based?   Course-based?   Course-based.   Cours	asoning;Financial tive Arts;Global & ess;Oral eracy;Natural teasoning;Critical atics & Quantitati Science;Fine or Oral Cral Cral hysical, natural, c eleiefs, and truth.)
Mathematics & Quantitative Reasoning,Written Communication,U.S. History (required).American Government Science,Physical Science,Science,Physical Science,Physical Science,Ph	asoning;Financial tive Arts;Global & ess;Oral eracy;Natural teasoning;Critical atics & Quantitati Science;Fine or Oral Cral Cral hysical, natural, c eleiefs, and truth.)
Undecided Undecided X X X Yes Useriac Government (required), Writer Communication, Mathematics & Quantitative Resoning Floration Florati	ess;Oral eracy;Natural teasoning;Critical atics & Quantitati 1 Science;Fine or Oral hysical, natural, c eleliefs, and truth.)
Undecided	ess;Oral eracy;Natural teasoning;Critical atics & Quantitati 1 Science;Fine or Oral hysical, natural, c eleliefs, and truth.)
Undecided 35 X X X Yes U.S. History (required):American Government (required):World History & Civilizations, Global & Cultural Awareness;  Undecided X X X Yes Communication, Whitten Communication, Mathematics & Quantitative Reasoning, Computer Science & Digital Literacy; Undecided X X X Yes U.S. History (required):American Government (required):Wirten Communication, Mathematics & Quantitative & Communication, Mathe	ess;Oral eracy;Natural teasoning;Critical atics & Quantitati 1 Science;Fine or Oral ritical Thinking & & Cultural Oral hysical, natural, c
Undecided 35 X X X Yes Communication, Written Communication, Mathematics & Quantitative Reasoning, Computer Science & Digital Lival Science, Physical Science, Scienc	eracy;Natural teasoning;Critical atics & Quantitati Science;Fine or Oral irritical Thinking & & Cultural Oral ihysical, natural, c eleiefs, and truth.)
Science; Physical Science; Fine or Creative Arts; Social or Behavioral Science; Physical Education/Nutrition.*  Undecided X X Yes U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative (Thinking & Reasoning; Computer Science & Digital Literacy; Humanities; Institutional Discretionary Course(s);  U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative (Residence); Creative Arts; Humanities; Social or Behavioral Science; Physical Science; U.S. History (required); American Government (required); World History & Civilizations; Written Communication; Communication; World History & Civilizations; Written Communication; Communication; Mathematics & Quantitative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Communication; Mathematics & Quantitative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Scientific Methodology (repuired); American Government (required); Global & Cultural Awareness; Written Communication; Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Critical	Reasoning; Critical atics & Quantitati I Science; Fine or Oral ritical Thinking & & Cultural Oral hysical, natural, c leliefs, and truth.)
Undecided X X X Yes U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative of Thinking & Reasoning; Computer Science & Digital Uteracy; Humanities; Institutional Discretionary Course(s);  U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative (required); Written Communication; Mathematics & Quantitative (required); Written Communication; Mathematics & Quantitative Reasoning; Financial Uteracy; Computer Science, & Digital Uteracy; Computer Science, & Digital Uteracy; Communication; Mathematics & Quantitative Reasoning; Financial Uteracy; Computer Science, & Digital Uteracy; Communication; Mathematics & Quantitative Reasoning; Financial Uteracy; Computer Science, & Digital Uteracy; Communication; Mathematics & Quantitative Reasoning; Financial Uteracy; Computer Science, Social or Schenory of Propriety of Propriety (Propriety); American Government (required); Morting & Reasoning; Critical Thinking & Reasoning	atics & Quantitati I Science;Fine or Oral Iritical Thinking & & Cultural Oral Inhysical, natural, celiefs, and truth.)
Thinking & Reasoning;Computer Science & Digital Literacy;Humanities;Institutional Discretionary Course(s);  U.S. History (required);American Government (required);Written Communication;Mather Reasoning;Global & Cultural Awareness;Financial Literacy;Critical Thinking & Reasoning;Sinancial Literacy;Critical Thinking & Reasoning;Sinancial Literacy;Critical Thinking & Reasoning;Natural Science;Physical Science;Phys	atics & Quantitati I Science;Fine or Oral Iritical Thinking & & Cultural Oral Inhysical, natural, celiefs, and truth.)
35 35 X X Yes Reasoning;Global & Cultural Awareness; Financia Cliveracy, Critical Thinking & Reasoning;Natural Science;Physica Creative Arts;Humanities;Social or Behavioral Science; Ormative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Communication; Communication; Adartematics & Quantitative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Communication; Communicati	I Science;Fine or  Oral  Iritical Thinking &  & Cultural  Oral  ohysical, natural, celiefs, and truth.)
Creative Arts;Humanities;Social or Behavioral Science;  U.S. History (required):American Government (required):Morth History & Civilizations;Written Communication; Communication; Mathematics & Quantitative Reasoning;Financial Literacy;Computer Science & Digital Literacy;Computer Science;Fine or Creative Arts;Humanities;Social or Behavioral Science;Globa Awareness;  U.S. History (required):American Government (required):Global & Cultural Awareness;Written Communication; Communication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Nethodology (required):American Government (required):American Government (required):American Government (required):Mathematics & Quantitative Reasoning;Oral Communication;Natural Science;Humanities;  25 31 X X Yes U.S. History (required):American Government (required):Written Communication;Oral Communication;Mathematics & Reasoning;Physical Science;Physical Science;Humanities;Institutional Discretionary.	Oral  Aritical Thinking &  & Cultural  Oral  Arbysical, natural, celiefs, and truth.)
35 38 X Yes Communication; (required); American Government (required); World History & Civilizations; Written Communication; Communication; Mathematics & Quantitative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Reasoning; Natural Science; Physical Science; Fine or Creative Arts; Humanities; Social or Behavioral Science; Globa Awareness;  30 X Yes U.S. History (required); American Government (required); Global & Cultural Awareness; Written Communication; Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Scientific Methodology (required); American Government (required); Global & Cultural Awareness; Written Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Critical History (required); Global & Cultural Awareness; Written Communication; Mathematics & Quantitative Reasoning; Critical History (required); Global & Cultural Awareness; Written Communication; Wathematics & Science; Global & Cultural Awareness; Written Communication; Wathematics & Quantitative Reasoning; Critical History (required); Mathematics & Quantitative Reasoning; Cral Communication; Wathematics & Quantitative Reasoning; Cral Communication; Wather Reasoning; Critical Thinking & Reasoning; Natural Science; Physical Science; Humanities; Institutional Discretionary.	critical Thinking & l & Cultural Oral chysical, natural, celiefs, and truth.)
25 33 X Yes Communication; Mathematics & Quantitative Reasoning; Financial Literacy; Computer Science & Digital Literacy; Reasoning; Haural Science; Fine or Creative Arts; Humanities; Social or Behavioral Science; Globa Awareness;  U.S. History (required); American Government (required); Global & Cultural Awareness; Written Communication; Communication; Adahematics & Quantitative Reasoning; Critical Thinking & Reasoning; Scientific Methodology (reduced to the pisteranology of evidence, warranted to the two thought the topic should be broader. (NB: the same is true for humanities and arts, they could fall under gle Financial literacy, Tech, and Digital literacy could all fall under one area as well, which would effectively be Home general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30 35 X Yes U.S. History (required); American Government (required); Mathematics & Quantitative Reasoning; Oral Communication; Nathematics & U.S. History (required); American Government (required); Written Communication; Oral Communication; Nathematics & Quantitative Reasoning; Institutional Discretionary.  25 31 X X Yes U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative Reasoning; Institutional Discretionary.	critical Thinking & l & Cultural Oral chysical, natural, celiefs, and truth.)
Reasoning;Natural Science;Physical Science;Fine or Creative Arts;Humanities;Social or Behavioral Science,Globa Awareness;  U.S. History (required);American Government (required);Global & Cultural Awareness;Written Communication; Communication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Methodology (reguired);American Government (required);Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Methodology (reguired);Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Critical Thinking & Reasoning;Science;Humanities; and arts, they could fall under gle Financial literacy, Tech, and Digital literacy could all fall under one area as well, which would effectively be Hom general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30	& Cultural  Oral  hysical, natural, celiefs, and truth.)
U.S. History (required);American Government (required);Global & Cultural Awareness;Written Communication; Communication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Methodology (recommunication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Methodology (recommunication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Scientific Methodology (recommunication;Mathematics & Quantitative Reasoning;Critical Thinking & Reasoning;Critical Thinking & Reasoning;Critical Thinking & Reasoning;Critical Thinking & Reasoning;Natural Science;Physical Science;Humanities; Institutional Discretionary.	hysical, natural, o
Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Scientific Methodology (reasoning) of the policy of the po	hysical, natural, o
30 X Yes Social science could fall generally under this heading, which is about the epistemology of evidence, warranted by We thought the topic should be broader. (NB: the same is true for humanities and arts, they could all all under glip Financial literacy, Tech, and Digital literacy could all fall under one area as well, which would effectively be Home general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30 35 X Yes U.S. History (required):American Government (required):Mathematics & Quantitative Reasoning;Oral Communication;Natural Science;Humanities;  25 31 X X Yes U.S. History (required):American Government (required):Written Communication;Oral Communication;Mathematics & Reasoning;Critical Thinking & Reasoning;Natural Science;Physical Science;Humanities;Institutional Discretionary.	eliefs, and truth.)
We thought the topic should be broader. (NB: the same is true for humanities and arts, they could fall under gle Financial literacy, Tech, and Digital literacy could all fall under one area as well, which would effectively be Hom general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30 35 X Yes U.S. History (required): American Government (required): Mathematics & Quantitative Reasoning: Oral Communic Communication; Vatural Science; Humanities;  25 31 X X Yes U.S. History (required): American Government (required): Written Communication; Oral Communication; Vathematics & Reasoning; Critical Thinking & Reasoning; Natural Science; Physical Science; Humanities; Institutional Discretionary.	
Financial literacy, Tech, and Digital literacy could all fall under one area as well, which would effectively be Hom general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30 35 X Yes U.S. History (required):American Government (required):Mathematics & Quantitative Reasoning:Oral Communication;Natural Science;Humanities;  25 31 X X Yes U.S. History (required):American Government (required):Written Communication;Oral Communication;Mathematics & Reasoning:Critical Thinking & Reasoning:Natural Science;Physical Science;Humanities;Institutional Discretionary	
general, we favor broader headings, defined by clearly articulated learning outcomes/competencies.;  30 35 X Yes U.S. History (required); American Government (required); Mathematics & Quantitative Reasoning; Oral Communication; Natural Science; Humanities;  25 31 X X Yes U.S. History (required); American Government (required); Written Communication; Oral Communication; Mathematics & Reasoning; Critical Thinking & Reasoning; Natural Science; Physical Science; Humanities; Institutional Discretionary	
25 31 X X Yes Communication; Natural Science; Humanities;  25 Yes U.S. History (required); American Government (required); Written Communication; Oral Communication; Mathem Reasoning; Critical Thinking & Reasoning; Natural Science; Humanities; Institutional Discretionary	
Communication; Natural Science; Humanities;  25 31 X X Yes U.S. History (required); American Government (required); Written Communication; Oral Communication; Mathem Reasoning; Critical Thinking & Reasoning; Natural Science; Humanities; Institutional Discretionary	cation;Written
25 31 X X Yes Reasoning; Critical Thinking & Reasoning; Natural Science; Physical Science; Humanities; Institutional Discretionary	
Reasoning; Critical Thinking & Reasoning; Natural Science; Physical Science; Humanities; Institutional Discretionary	atics & Quantitat
	Course(s);
35 X Undecided Mathematics & Quantitative Reasoning; Oral Communication; Written Communication; Natural Science; Physical:	cience;Social or
Behavioral Science;Biology, Anatomy and Physiology I and II, Chemistry, Microbiology;	
25 31 X No Written Communication; Oral Communication; American Government (required); Financial Literacy; Mathematics Reasoning; Technology; Natural Science; Humanities; Social or Behavioral Science; U.S. History (required)	& Quantitative
Neasoning, returning of the comment (required), Variety of the comment (required). Or all communication; institutional biscretionary course	(s);Mathematics
35 X X Yes Quantitative Reasoning; Humanities; Social or Behavioral Science; Critical Thinking & Reasoning; Natural Science; C	√ritten
Communication  U.S. History (required); American Government (required); World History & Civilizations; Written Communication;	
U.S. nistory (required),/American Government (required), worm on instory & Lowingations, written communication;  30 41 X X Undecided Communication;/Mathematics & Quantitative Reasoning; Natural Science;Fine or Creative Arts;	
Science; Critical Thinking & Reasoning; Technology, Global & Cultural Awareness	veidi or bendinor
U.S. History (required);American Government (required);Mathematics & Quantitative Reasoning;Oral Communi	
30 31 X X Yes Communication; Global & Cultural Awareness; World History & Civilizations; Financial Literacy; Technology; Comp	
Digital Literacy; Critical Thinking & Reasoning; Natural Science; Physical Science; Fine or Creative Arts; Humanities;  Behavioral Science; Foreign Language; Institutional Discretionary Course(s)	nilosopny;Social
U.S. History (populated) American Communication (Author)	ation & Quantitat
26 35 X Yes U.S. nistory (required),/merican Government (required),/merican Communication/,/mat Communication/,/materian Seasoning,/materian Communication/,/materian Seasoning,/materian Communication/,/materian Seasoning,/materian Communication/,/materian Seasoning,/materian Communication/,/materian Seasoning,/materian Seaso	
U.S. Water (actival Associated Associated College Community of College	
25 31 X Yes U.S. nistory (required),/merican i ninning & reasoning;institutional Discretion Courses(s), Mathematica & Quantitative Reasoning; Financial Literacy; Social or Behavioral Science, Writer Comm	
U.S. History (required); American Government (required); Written Communication; Oral Communication; Mathem	atics & Quantitati
30 35 X Yes Reasoning; Natural Science; Physical Science; Fine or Creative Arts; Humanities; Philosophy; Social or Behavioral Sc Language; World History & Civilizations; Critical Thinking & Reasoning	ence;Foreign
Language; World History & Civilizations; Critical Thinking & Reasoning  U.S. History (required); American Government (required); World History & Civilizations; Written Communication;	Oral
30 35 X Yes Communication; Mathematics & Quantitative Reasoning; Critical Thinking & Reasoning; Natural Science; Physical	
Creative Arts;Humanities;Social or Behavioral Science	
U.S. History (required), American Government (required), World History & Civilizations; Written Communication;	
15 35 X X X No Communication; Mathematics & Quantitative Reasoning; Financial Literacy; Critical Thinking & Reasoning; Natura Science; Fine or Creative Arts; Humanities; Social or Behavioral Science; Institutional Discretionary Course(s); Comp	
Digital Literacy	Science;Physical
U.S. History (required);American Government (required);Written Communication;Oral Communication;Mathem	Science;Physical outer Science &
	Science;Physical outer Science & atics & Quantitati
35 X Yes Reasoning; Critical Trinking & Reasoning; Natural Science; Physical Science; Physical Science; Physical Science (Physical Science) A Creative Arts; Humanities; Social Science; Physical Science (Physical Science) A Creative Arts; Humanities; Social Science; Physical Science	Science;Physical outer Science & atics & Quantitati
35 35 X Yes Reasoning;Critical Thinking & Reasoning;Natural Science;Physical Science;Fine or Creative Arts;Humanities;Soci Science;World History & Civilizations U.S. History (required);World History & Civilizations;Global & Cultural Awarer	Science;Physical outer Science & atics & Quantitati al or Behavioral
Science;World History & Civilizations U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer 28 31 X X Yes Communication;Mathematics & Quantitative Reasoning;4 hours natural or physical science credit;Social or Beh	Science; Physical outer Science & atics & Quantitati of Behavioral ess; Written
Science;World History & Civilizations U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer 28 31 X X Yes Communication;Mathematics & Quantitative Reasoning;4 hours natural or physical science credit;Social or Beh Science;Institutional Discretionary Course(s);Humanities;Critical Thinking & Reasoning	Science;Physical outer Science & atics & Quantitati al or Behavioral ess;Written avioral
Science;World History & Civilizations  U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer  28 31 X X Yes Communication;Mathematics & Quantitative Reasoning;4 hours natural or physical science credit;Social or Beh  Science;Institutional Discretionary Course(s);Humanities;Critical Thinking & Reasoning  U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer  U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer	Science; Physical outer Science & atics & Quantitati al or Behavioral ess; Written ess; Written ess; Written
Science;World History & Civilizations U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awarer 28 31 X X Yes Communication;Mathematics & Quantitative Reasoning;4 hours natural or physical science credit;Social or Beh Science;Institutional Discretionary Course(s);Humanities;Critical Thinking & Reasoning	Science; Physical puter Science & atics & Quantitati of Behavioral ess; Written awioral ess; Written assoning; Compute

35	35	Х	Х	Yes	U.S. History (required); American Government (required); Written Communication; Oral Communication; Mathematics & Quantitative Reasoning; Natural Science; Critical Thinking & Reasoning; Humanities
27	35	х	х	Yes	U.S. History (required);American Government (required);Written Communication;Oral Communication;Mathematics & Quantitative Reasoning;Computer Science & Digital Literacy;Natural Science;Fine or Creative Arts;Humanities;Social or Behavioral Science;Entitutional Discretionary Course(s)
15	18	х	х	Yes	U.S. History (required); American Government (required); Written Communication; Oral Communication; Financial Literacy; Computer Science & Digital Literacy; Critical Thinking & Reasoning; Global & Cultural Awareness; Technology; Mathematics & Quantitative Reasoning
35	35		х	No	U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awareness;Written Communication;Oral Communication;Mathematics & Quantitative Reasoning,Technology;Computer Science & Digital Literacy;Critical Thinking & Reasoning;Natural Science;Physical Science;Fine or Creative Arts;Humanities;Social or Behavioral Science;Foreign Language
35	35	х	х	Yes	U.S. History (required);American Government (required);Written Communication;Humanities;Physical Science;Natural Science;Critical Thinking & Reasoning;Mathematics & Quantitative Reasoning;Our institution evenly fairly divided on the inclusion of oral communication specifically;Social or Behavioral Science;Institutional Discretionary Course(s)
15	35	х	х	Yes	U.S. History (required);American Government (required);Written Communication;Mathematics & Quantitative Reasoning;Computer Science & Digital Literacy;Social or Behavioral Science;Institutional Discretionary Course(s);Oral Communication;Natural Science;Humanities
35	35	x	x	Yes	U.S. History (required);American Government (required);World History & Civilizations;Global & Cultural Awareness;Written Communication;Oral Communication;Mathematics & Quantitative Reasoning;Computer Science & Digital Literacy;Critical Thinking & Reasoning;Natural Science;Physical Science;Fine or Creative Arts;Humanities;Social or Behavioral Science;Philosophy
Undecided	35	x		Yes	U.S. History (required); American Government (required); Written Communication; Mathematics & Quantitative Reasoning; Natural Science; Physical Science; Fine or Creative Arts; Humanities; Social or Behavioral Science; Oral Communication

## **Overview of Initial Survey Results**

n=29

Minimum Credit Hours	Maximum Credit Hours
<b>35 hours</b> $\rightarrow$ 10 responses (34.4%)	<b>42 hours</b> $\rightarrow$ 1 response (3.4%)
<b>30 hours</b> $\rightarrow$ 5 responses (17.2%)	<b>41 hours</b> $\rightarrow$ 1 response (3.4%)
<b>28 hours</b> → 1 response (3.4%)	<b>38 hours</b> $\rightarrow$ 1 response (3.4%)
<b>27 hours</b> → 1 response (3.4%)	<b>35 hours</b> $\rightarrow$ 17 responses (58.6%)
<b>26 hours</b> → 1 response (3.4%)	<b>31 hours</b> $\rightarrow$ 5 responses (17.2%)
<b>25-28 hours</b> → 1 response (3.4%)	<b>30 hours</b> $\rightarrow$ 1 response (3.4%)
<b>15 hours</b> → 5 responses (17.2%)	<b>18 hours</b> $\rightarrow$ 1 response (3.4%)
Undecided → 3 responses (10.3%)	Undecided → 2 responses (6.9%)
<u>Core Model</u>	CGS Revision
<b>Competency-based</b> $\rightarrow$ 2 responses (6.9%)	<b>Support</b> $\rightarrow$ 23 responses (79.3%)
<b>Course-based</b> → 8 responses (27.6%)	<b>Oppose</b> $\rightarrow$ 4 responses (13.8%)
<b>Both</b> $\rightarrow$ 19 institutions (65.5%)	Undecided → 2 responses (6.9%)

U.S. History (required)	American Government (required)	Written Communication	Oral Communication	Mathematics & Quantitative Reasoning	Financial Literacy	Technology	Computer Science & Digital Literacy	Critical Thinking & Reasoning	Natural Science	Physical Science	Fine or Creative Arts	Humanities	Philosophy	Social or Behavioral Science	Global & Cultural Awareness	World History & Civilizations	Foreign Language	Institutional Discretionary Course(s)	Other
Х	Х	Х		Х					Х	Х	Х	Х	Х	Х					
	Х	X	X	Х	Х			Х	Х	X	Х			Х	Х				
x	х	х	х	х			х		х	х	х			х	х	х			Physical Education/Nutrition
х	х	Х		Х			Х	х				х						Х	,
х	х	Х	Х	Х	х			х	Х	Х	Х	х		х	Х				
Х	Х	Х	Х	Х	Х		Х	Х	Х	Х	Х	Х		Х	Х	Х			
х	х	х	х	х				х											Broader Domains such as Scientific Methodology
Х	Х	X	X	Х					Х			Х							
Х	х	X	X	X				Х	X	X		х						Х	
		х	х	х					х	х				x					Biology, Anatomy and Physiology I and II, Chemistry, Microbiology;
Х	Х	Х	Х	Х	Х	Х			Х			Х		Х					
х	Х	Х	Х	Х				Х	X			Х		Х				Х	
х	Х	Х	Х	Х		Х		Х	X	X	Х			Х	Х	X			
Х	Х	X	Х	Х	Х	Х	X	Х	X	X	Х	Х	Х	Х	X	X	х	Х	
Х	х	Х	Х	X	Х			Х	X	X								X	
Х	х	Х		X	Х			Х						Х				X	
Х	Х	X	X	X				Х	X	X	X	Х		Х		X			
Х	Х	X	X	X	Х		X	Х	X	X	X	Х		Х		X		Х	
Х	Х	X	X	X				Х	X	X	X	Х		Х		X			
x	х	х		x				x				х		х	х	X			4 hours of natural OR physical science
х	Х	Х	Х	Х	х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	X			
Х	Х	X	X	Х				Х	Х			Х							
Х	х	Х	X	X			X		X		Х	х		Х				Х	
Х	Х	X	X	Х	Х	Х	X	X							X				
Х	х	Х	X	X		Х	X	Х	X	X	Х	х		Х	Х	X	x		
х	х	Х		х				х	Х	Х		x		х					Our institution is evenly fairly divided on the inclusion of oral communication specifically
Х	Х	X	X	Х			X		X			Х		Х				Х	
Х	Х	X	Х	Х			X	Х	X	X	Х	Х	Х	Х	X	X			
Х	Х	X	X	X					X	X	Х	Х		Х					
27	28	29	24	29	10	6	11	21	24	18	15	21	4	22	11	11	2	9	

Domain	Count
U.S. History	27
American Government	28
World History & Civilizations	11
Global & Cultural Awareness	11
Foreign Language	2
Written Communication	29
Oral Communication	24
Mathematics & Quantitative Reasoning	29
Financial Literacy	10
Critical Thinking & Reasoning	21
Computer Science & Digital Literacy	11
Technology	6
Natural Science	24
Physical Science	18
Social or Behavioral Science	22
Humanities	21
Philosophy	4
Fine or Creative Arts	15
Institutional Discretionary Course(s)	9

