

# Clarke County – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Clarke County High School	143	155	156	161	134	749	-9	-6%	

#### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Clarke County High School	10.9	9.7	10.5	10.6	10.0	10.3	(0.9)	-9%	\

# Expected HS Grad. Year in 2020-21 `

School		Total	2020	2021	2022	2023	2024
Clarke County H	igh School	134	3	66	45	20	0

#### Courses Offered 2020-21

Course	Enrollment
BIO 101: General Biology I	15
BIO 102: General Biology II	9
BIO 141: Human Anatomy and Physiology I	21
BIO 142: Human Anatomy and Physiology II	21
ENG 111: College Composition I	56
ENG 112: College Composition II	55
FRE 111: Conversation in French I	1
FRE 112: Conversation in French II	1
FRE 211: Intermediate French Conversation	8
FRE 212: Intermediate French Conversation II	8
FRE 295: French Civilization & Literature II	1
FRE 295: French Civilization and Literature I	1
MTH 161: Precalculus I	32
MTH 245: Statistics I	15
MTH 246: Statistics II	14
MTH 263: Calculus I	20
Total Course Enrollments	278

Course Info	Count
# Different courses	16
# Sections - Fall 2020	11
# Sections - Spring 2021	7
# Instructors	7
# Credits	920

### Fall 2020 Demographics

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Race/Ethnicity	DE %	School %
White	78.9%	78.0%
African American	2.3%	3.2%
Hispanic	7.8%	10.1%
Asian	2.3%	0.9%
Native Amer./Alaskan Nat.	0.8%	0.0%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	3.9%	7.8%
Unknown	3.9%	0.0%

Gender	DE%	School %		
Male	37.5%	52.0%		
Female	62.5%	48.0%		
Unknown	0.0%	0.0%		



# Clarke County – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Clarke County High School	20	14	14	12	16	76	-4	-20%	

#### **Annual Total Awards to DE Students**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Clarke County High School	23		18	16	26	103	3	13%	

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Clarke County High School	AA&S	General Studies					2	2
	AS	Science			1	1	2	4
	CERT	General Education	5	8	2	6	8	29
	CSC	Computer Science Generalist					1	1
		Heating, Ventilation & Air Con	3	2	3		3	11
		Industrial Maint Tech Basic				1	3	4
		Practical Electrical Tech	3	2	3			8
		Pre-Allied Health	12	8	9	8	7	44



# Fauquier County - High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Fauquier High School	279	311	322	298	290	1,500	11	4%	
Kettle Run High School	254	264	267	232	201	1,218	-53	-21%	
Liberty High School	136	141	130	151	172	730	36	26%	
Total	669	716	719	681	663	3,448	-6	-1%	

### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Fauquier High School	8.9	9.6	9.5	8.6	8.4	9.0	(0.6)	-6%	
Kettle Run High School	9.5	8.6	8.8	9.0	8.8	8.9	(0.7)	-7%	
Liberty High School	7.7	8.6	9.4	8.4	8.0	8.4	0.3	4%	
Total	8.9	9.0	9.2	8.7	8.4	8.9	(0.5)	-6%	

# Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Fauquier High School	290	1	98	110	79	2
Kettle Run High School	201	3	59	79	54	6
Liberty High School	172	1	48	74	45	4
Total	663	5	205	263	178	12

### Fall 2020 Demographics

Fauquier High School

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DE %	School %					
70.3%	67.0%					
2.5%	6.9%					
12.9%	17.0%					
2.5%	2.6%					
0.0%	0.4%					
0.0%	0.1%					
6.4%	6.0%					
5.4%	0.0%					
	70.3% 2.5% 12.9% 2.5% 0.0% 0.0% 6.4%					

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Race/Ethnicity	DE %	School %
White	71.6%	80.2%
African American	3.2%	4.5%
Hispanic	9.0%	8.8%
Asian	4.5%	2.4%
Native Amer./Alaskan Nat.	0.0%	0.0%
Hawaiian/Pac Is.	0.0%	0.1%
Two or more	5.2%	4.0%
Unknown	6.5%	0.0%

#### Liberty High School

Race/Ethnicity	DE %	School %
White	61.3%	57.1%
African American	8.6%	10.5%
Hispanic	18.3%	26.3%
Asian	3.2%	1.4%
Native Amer./Alaskan Nat.	0.0%	0.1%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	5.4%	4.6%
Unknown	3.2%	0.0%

Gender	DE%	School %
Male	36.1%	51.4%
Female	62.9%	48.6%
Unknown	1.0%	0.0%

Gender	DE%	School %
Male	36.1%	52.0%
Female	63.9%	48.0%
Unknown	0.0%	0.0%

Gender	DE%	School %
Male	38.7%	52.7%
Female	60.2%	47.3%
Unknown	1.1%	0.0%



# Fauquier County – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Fauquier High School	0	7	12	7	9	35	9	na	
Kettle Run High School	5	8	8	7	4	32	-1	-20%	
Liberty High School	0	2	4	6	5	17	5	na	
Total	5	17	24	20	18	84	13	260%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Fauquier High School	0	7	12	11	19	49	19	na	
Kettle Run High School	6	9	8	14	8	45	2	33%	
Liberty High School	0	2	4	7	15	28	15	na	
Total	6	18	24	32	42	122	36	600%	

Annual Total Awards by Program

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Fauquier High School	AA&S	General Studies		1			5	6
	AS	Science			3	4	5	12
	CERT	General Education		6	9	7	9	31
Kettle Run High School	AA&S	General Studies		1			2	3
	AS	Science			3	7	2	12
	CERT	General Education	5	8	5	7	2	27
	CSC	Computer Science Generalist					2	2
		Pre-Allied Health	1					1
Liberty High School	AA&S	General Studies					5	5
	AS	Science			2	1	5	8
	CERT	General Education		2	2	6	5	15

Course	Enrollment
ASL 101: American Sign Language 1	43
ASL 102: American Sign Language II	38
ASL 201: American Sign Language III	6
ASL 202: American Sign Language IV	6
ENG 111: College Composition I	166
ENG 112: College Composition II	159
FRE 111: Conversation in French I	23
FRE 211: Intermediate French Conversation	11
HIS 112: History of World Civilization II	158
HIS 121: United States History I	193
HIS 122: United States History II	175
LAT 201: Intermediate Latin I	7
LAT 202: Intermediate Latin II	4
MTH 245: Statistics I	78
PLS 211: U.S. Government I	147
PLS 212: U.S. Government II	130
SPA 111: Conversations in Spanish I	25
SPA 211: Intermediate Spanish Conversation I	16
Total Course Enrollments	1,385

Course Info	Count
# Different courses	18
# Sections - Fall 2020	37
# Sections - Spring 2021	50
# Instructors	27
# Credits	4,155



# Frederick County – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
James Wood High School	197	199	233	259	264	1,152	67	34%	
Millbrook High School	210	213	239	212	249	1,123	39	19%	\ \
Sherando High School	270	288	284	283	260	1,385	-10	-4%	
Total	677	700	756	754	773	3,660	96	14%	

# Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
James Wood High School	14.6	14.3	14.3	14.3	15.1	14.5	0.5	4%	
Millbrook High School	12.1	12.3	14.3	14.7	15.1	13.8	3.1	25%	
Sherando High School	14.7	16.8	16.9	17.0	17.6	16.6	2.9	20%	
Total	13.9	14.7	15.3	15.4	16.0	15.1	2.1	15%	

#### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
James Wood High School	264	0	103	97	61	3
Millbrook High School	249	0	93	128	25	3
Sherando High School	260	0	146	100	13	1
Total	773	0	342	325	99	7

# Fall 2020 Demographics

James Wood High School

Race/Ethnicity	DE %	School %
White	84.8%	84.3%
African American	0.8%	2.7%
Hispanic	5.1%	9.8%
Asian	0.8%	0.6%
Native Amer./Alaskan Nat.	0.0%	0.3%
Hawaiian/Pac Is.	0.0%	0.1%
Two or more	1.9%	2.3%
Unknown	6.6%	0.0%

Gender	DE%	School %
Male	42.4%	52.2%
Female	57.6%	47.8%
Unknown	0.0%	0.0%

Millbrook High School

DE %	School %
67.9%	57.7%
2.4%	6.0%
17.3%	30.4%
4.4%	2.4%
0.0%	0.0%
0.4%	0.0%
3.6%	3.5%
4.0%	0.0%
	67.9% 2.4% 17.3% 4.4% 0.0% 0.4% 3.6%

Gender	DE%	School %
Male	42.2%	51.6%
Female	57.4%	48.4%
Unknown	0.4%	0.0%

Sherando High School

Race/Ethnicity	DE %	School %
White	75.8%	71.3%
African American	1.6%	4.9%
Hispanic	9.4%	15.9%
Asian	1.6%	1.9%
Native Amer./Alaskan Nat.	0.0%	0.0%
Hawaiian/Pac Is.	0.0%	0.3%
Two or more	4.7%	5.7%
Unknown	7.0%	0.0%

Gender	DE%	School %		
Male	34.4%	50.3%		
Female	64.8%	49.7%		
Unknown	0.8%	0.0%		



# Frederick County – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
James Wood High School	18	24	28	36	38	144	20	111%	
Millbrook High School	26	26	38	37	37	164	11	42%	
Sherando High School	35	59	67	50	68	279	33	94%	
Total	79	109	133	123	143	587	64	81%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
James Wood High School	19	30	30	50	60	189	41	216%	
Millbrook High School	26	29	52	51	69	227	43	165%	
Sherando High School	40	82	93	84	105	404	65	163%	
Total	85	141	175	185	234	820	149	175%	

### Annual Total Awards by Program

James Wood High School  AA&S General Studies 2 AS Science Science: Health Professions  CERT General Education 14 Health Science CSC Computer Science Generalist Heating, Ventilation & Air Con 1 Industrial Maint Tech Basic Practical Electrical Tech 1 Pre-Allied Health 1 Web Design and Application Dev  Millbrook High School  AA&S General Studies Science Science CERT General Education 26 Health Science CSC Computer Science Generalist Heating, Ventilation & Air Con Industrial Maint Tech Basic Practical Electrical Tech Pre-Allied Health Sherando High School  AA&S General Studies 4 AS Science Pre-Allied Health Sherando High School AA&S General Studies 4 AS Science General Education AB&S General Studies AS Science General Education AA&S General Studies AS Science 33 CERT General Education 33	2 1 1 15 1	2 6		6	16
Science: Health Professions	1 1 15 1		1	2	
CERT General Education 14 Health Science  CSC Computer Science Generalist	1 15 1	10			10
Health Science  CSC Computer Science Generalist Heating, Ventilation & Air Con Industrial Maint Tech Basic Practical Electrical Tech Pre-Allied Health Web Design and Application Dev  Millbrook High School  AA&S General Studies AS Science Science: Computer Science CERT General Education Health Science CSC Computer Science Generalist Heating, Ventilation & Air Con Industrial Maint Tech Basic Practical Electrical Tech Pre-Allied Health  Sherando High School  AA&S General Studies  AS General Studies AS General Studies AS General Studies AS General Education AS General Studies AS General Studies AS General Studies AS Science	15 1	10			1
CSC Computer Science Generalist Heating, Ventilation & Air Con 1 Industrial Maint Tech Basic Practical Electrical Tech 1 Pre-Allied Health 1 Web Design and Application Dev  Millbrook High School AA&S General Studies Science Science CERT General Education 26 Health Science CSC Computer Science Generalist Heating, Ventilation & Air Con Industrial Maint Tech Basic Practical Electrical Tech Pre-Allied Health Sherando High School AA&S General Studies 4 AS Science 3 CERT General Education 33	1		21	26	86
Heating, Ventilation & Air Con					1
Industrial Maint Tech Basic   Practical Electrical Tech   1				1	1
Practical Electrical Tech	3		1	3	8
Pre-Allied Health Web Design and Application Dev .  Millbrook High School  AA&S General Studies .  AS Science Science: Computer Science .  CERT General Education Health Science .  CSC Computer Science Generalist . Heating, Ventilation & Air Con Industrial Maint Tech Basic . Practical Electrical Tech . Pre-Allied Health .  Sherando High School  AA&S General Studies 4 AS Science 3 CERT General Education 33			1	3	4
Web Design and Application Dev	1		1		3
Millbrook High School         AA&S         General Studies         .           AS         Science         .           Science: Computer Science         .           CERT         General Education         26           Health Science         .           CSC         Computer Science Generalist         .           Heating, Ventilation & Air Con         .           Industrial Maint Tech Basic         .           Practical Electrical Tech         .           Pre-Allied Health         .           Sherando High School         AA&S           General Studies         4           AS         Science         3           CERT         General Education         33	6	12	20	19	58
AS			1		1
Science: Computer Science	2	4	. 2	11	19
CERT         General Education         26           Health Science         .           CSC         Computer Science Generalist         .           Heating, Ventilation & Air Con         .           Industrial Maint Tech Basic         .           Practical Electrical Tech         .           Pre-Allied Health         .           Sherando High School         AA&S           General Studies         4           AS         Science         3           CERT         General Education         33	1	1	6	8	16
Health Science   .				1	1
CSC	14	22	22	26	110
Heating, Ventilation & Air Con   .				1	1
Industrial Maint Tech Basic .				2	2
Practical Electrical Tech   .	1	1	1		3
Pre-Allied Health         .           Sherando High School         AA&S         General Studies         4           AS         Science         3           CERT         General Education         33			1		1
Sherando High School AA&S General Studies 4 AS Science 3 CERT General Education 33	1	1	1		3
AS Science 3 CERT General Education 33	10	23	18	20	71
CERT General Education 33	14	14	10	14	56
	5	7	7	6	28
Health Science	26	40	40	47	186
	٠	2	1	1	4
CSC Computer Science Generalist .	٠			1	1
Emergency Med Technician-Basic .	٠			1	1
Heating, Ventilation & Air Con .	2	2		2	6
Industrial Maint Tech Basic .				2	2
Practical Electrical Tech .	2	2			4
Pre-Allied Health .	33	26	26	31	116

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# Frederick County – High School Dual Enrollment Snapshot 2022

AGR 141: Introduction to Animal Science and Technolo AST 102: Keyboarding II AST 142: Word Processing II BIO 101: General Biology I BIO 102: General Biology I BIO 102: General Biology I BIO 102: General Biology I BIO 142: Human Anatomy and Physiology I BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIO 143: Human Anatomy and Physiology II BIO 142: Coneral Chemistry II CHM 112: General Chemistry II Soft 112: College Composition II ENG 112: College Composition II ENG 112: College Composition II ENG 244: Survey of English Literature I ENG 244: Survey of English Literature II ENG 242: General Environmental Science II ENG 242: General Environmental Science II ENG 242: Intermediate French I ENE 112: Conversation in French II ENE 112: Conversation in French II ENE 212: Intermediate French Conversation  9		- "
AST 102: Keyboarding II	Course	Enrollment
AST 142: Word Processing II BIO 101: General Biology I BIO 102: General Biology I BIO 102: General Biology II BIO 142: Human Anatomy and Physiology I BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIUS 100: Introduction To Business 19 BUS 226: Computer Business Applications 15 CHM 111: General Chemistry II CHM 112: General Chemistry II SOI ENG 111: College Composition II ENG 111: College Composition II ENG 112: College Composition II ENG 243: Survey of English Literature II ENG 243: Survey of English Literature II ENG 243: Survey of English Literature II ENG 244: Survey of English Literature II ENG 245: Survey of English Literature II ENG 246: Survey of English Literature II ENG 247: Survey of English Literature II ENG 248: Survey of English Literature II ENG 249: Survey of English Literature II ENG 241: Intermediate French I FRE 111: Conversation in French I FRE 111: Conversation in French II FRE 112: Conversation in French II FRE 211: Intermediate French Conversation  90 FRE 212: Intermediate French Conversation II HIM 111: Medical Terminology I HIS 112: History of World Civilization II HIS 112: United States History II HIS 121: United States History II HIS 122: United States History II TO 110: Web Page Design II TO 110: Web Page Design II TO 111: Designing Web Page Graphics 71 TID 112: Designing Web Page Graphics 71 TID 1130: Database Fundamentals 71 TID 112: Java Programming I RO 130: Database Fundamentals 71 TO 130: Database Fundamentals 71 TO 130: Java Programming I RO 130: Software Design II RO 140: Software Software II RO 140: Softw		
BIO 101: General Biology   S55		
BIO 102: General Biology II BIO 141: Human Anatomy and Physiology I BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIO 185 100: Introduction To Business BUS 100: Introduction To Business BUS 226: Computer Business Applications CHM 111: General Chemistry I  SMI 112: General Chemistry II  SMI 112: College Composition II  ENG 112: College Composition II  ENG 211: Creative Writing I  ENG 211: Creative Writing I  ENG 243: Survey of English Literature II  ENG 243: Survey of English Literature II  ENV 121: General Environmental Science I  ENV 122: General Environmental Science II  FRE 111: Conversation in French II  FRE 211: Intermediate French Conversation FRE 212: Intermediate French Conversation II  HIM 111: Medical Terminology I  HIS 112: History of World Civilization II  HIS 112: United States History II  HIS 122: United States History II  123: Structured Query Language  TO 110: Web Page Design I  TD 110: Web Page Design II  TD 110: Useb Rape Genaphics  TD 130: Database Fundamentals  TO 131: Structured Query Language  TO 110: Java Programming I  TIP 120: Lentermediate Latin II  MTH 161: Precalculus II  MTH 162: Applied Calculus II  MTH 263: Calculus II  MTH 264: Capplied Calculus II  MTH 263: Calculus II  MTH 264: Capplied Calculus II  MTH 265: Capplied Calculus II  MTH 266: Capplied Calculus II  MTH 267: Applied Calculus II  MTH 268: Calculus II  MTH 269: Applied Calculus II  MTH 269: Capplied Calculus II  MTH 260: Applied Calculus II  MTH 261: Applied Calculus II  MTH 262: Applied Calculus II  MTH 263: Calculus II  MTH 263: Calculus II  MTH 264: Capplied Calculus II  MTH 265: Applied Calculus II  MTH 267: Applied Calculus II  MTH 268: Calculus II  MTH 269: Capplied Calculu		
BIO 141: Human Anatomy and Physiology I BIO 142: Human Anatomy and Physiology II BIO 142: Human Anatomy and Physiology II BIUS 100: Introduction To Business BUS 226: Computer Business Applications  CHM 111: General Chemistry I  ENG 111: General Chemistry II  ENG 111: College Composition I  ENG 111: College Composition II  ENG 211: Creative Writing I  ENG 243: Survey of English Literature I  ENG 244: Survey of English Literature II  ENG 244: Survey of English Literature II  ENG 243: Survey of English Literature II  ENV 121: General Environmental Science II  ENV 121: General Environmental Science II  ENV 121: General Environmental Science II  FRE 111: Conversation in French I  FRE 111: Conversation in French II  FRE 211: Intermediate French Conversation  FRE 212: Intermediate French Conversation II  HIM 111: Medical Terminology I  HIS 112: History of World Civilization II  HIS 122: United States History I  HIS 122: United States History II  TD 110: Web Page Design I  TD 110: Web Page Design I  TD 110: Designing Web Page Graphics  TD 130: Structured Query Language  TD 210: Web Page Design II  TP 100: Software Design  ITP 120: Java Programming I  ITP 100: Software Design  ITP 120: Java Programming I  TIP 225: Web Scripting Languages  LAT 201: Intermediate Latin II  AMTH 161: Precalculus II  MTH 263: Calculus II  MTH 264: Statistics II  MTH 264: Statistics II  MTH 265: Applied Calculus II  MTH 266: Calculus II  MTH 266: Calculus II  MTH 261: Applied Calculus II  MTH 262: Applied Calculus II  MTH 263: Calculus II  MS 311: Music Theory II  PLS 212: U.S. Government II  PLS 212: U.S. Governmen		
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MTH 161: Precalculus I       138         MTH 162: Precalculus II       136         MTH 245: Statistics I       149         MTH 246: Statistics II       140         MTH 261: Applied Calculus I       16         MTH 262: Applied Calculus II       12         MTH 263: Calculus I       90         MTH 264: Calculus II       43         MUS 111: Music Theory I       2         MUS 112: Music Theory II       2         PHY 201: General College Physics I       61         PHY 202: General College Physics II       7         PLS 211: U.S. Government I       216         PLS 212: U.S. Government II       210         SPA 111: Conversations in Spanish I       34         SPA 211: Intermediate Spanish Conversation I       35         SPA 212: Intermediate Spanish Conversation II       34         WEL 120: Introduction to Welding       6         WEL 130: Inert Gas Welding       6		
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MTH 246: Statistics II       140         MTH 261: Applied Calculus I       16         MTH 262: Applied Calculus II       12         MTH 263: Calculus I       90         MTH 264: Calculus II       43         MUS 111: Music Theory I       2         MUS 112: Music Theory II       2         PHY 201: General College Physics I       61         PHY 202: General College Physics II       7         PLS 211: U.S. Government I       216         SPA 111: Conversations in Spanish I       34         SPA 112: Conversations in Spanish II       34         SPA 211: Intermediate Spanish Conversation I       35         SPA 212: Intermediate Spanish Conversation II       34         WEL 120: Introduction to Welding       6         WEL 130: Inert Gas Welding       6		
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MTH 262: Applied Calculus II       12         MTH 263: Calculus I       90         MTH 264: Calculus II       43         MUS 111: Music Theory I       2         MUS 112: Music Theory II       2         PHY 201: General College Physics I       61         PHY 202: General College Physics II       7         PLS 211: U.S. Government I       216         PLS 212: U.S. Government II       210         SPA 111: Conversations in Spanish I       34         SPA 212: Intermediate Spanish Conversation I       35         SPA 212: Intermediate Spanish Conversation II       34         WEL 120: Introduction to Welding       6         WEL 130: Inert Gas Welding       6		
MTH 263: Calculus I  MTH 264: Calculus II  MUS 111: Music Theory I  PHY 201: General College Physics I  PLS 211: U.S. Government I  PLS 212: U.S. Government II  SPA 111: Conversations in Spanish II  SPA 211: Intermediate Spanish Conversation II  WEL 120: Introduction to Welding  WEL 130: Inert Gas Welding		
MTH 264: Calculus II  MUS 111: Music Theory I  2  MUS 112: Music Theory II  21  PHY 201: General College Physics I  PHY 202: General College Physics II  7  PLS 211: U.S. Government I  216  PLS 212: U.S. Government II  210  SPA 111: Conversations in Spanish I  SPA 112: Conversations in Spanish II  34  SPA 211: Intermediate Spanish Conversation I  SPA 212: Intermediate Spanish Conversation II  WEL 120: Introduction to Welding  WEL 130: Inert Gas Welding		
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MUS 112: Music Theory II  PHY 201: General College Physics I  PHY 202: General College Physics II  7  PLS 211: U.S. Government I  216  PLS 212: U.S. Government II  SPA 111: Conversations in Spanish I  SPA 112: Conversations in Spanish II  SPA 211: Intermediate Spanish Conversation I  SPA 212: Intermediate Spanish Conversation II  WEL 120: Introduction to Welding  WEL 130: Inert Gas Welding		
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SPA 112: Conversations in Spanish II  SPA 211: Intermediate Spanish Conversation I  SPA 212: Intermediate Spanish Conversation II  WEL 120: Introduction to Welding  WEL 130: Inert Gas Welding  6		34
SPA 211: Intermediate Spanish Conversation I 35 SPA 212: Intermediate Spanish Conversation II 34 WEL 120: Introduction to Welding 6 WEL 130: Inert Gas Welding 6	·	34
SPA 212: Intermediate Spanish Conversation II 34 WEL 120: Introduction to Welding 6 WEL 130: Inert Gas Welding 6		35
WEL 120: Introduction to Welding 6 WEL 130: Inert Gas Welding 6	·	
WEL 130: Inert Gas Welding 6	·	6
		6

Course Info	Count
# Different courses	56
# Sections - Fall 2020	73
# Sections - Spring 2021	51
# Instructors	50
# Credits	10,774



# Page County – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Luray High School	123	126	114	96	111	570	-12	-10%	\
Page County High School	158	158	156	132	119	723	-39	-25%	
Total	281	284	270	228	230	1,293	-51	-18%	

### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Luray High School	12.4	14.7	11.1	11.5	12.5	12.5	0.1	1%	
Page County High School	9.5	10.0	11.7	12.5	12.5	11.1	3.0	32%	
Total	10.8	12.1	11.5	12.1	12.5	11.7	1.7	16%	/

### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Luray High School	111	0	42	38	31	0
Page County High School	119	1	44	43	31	0
Total	230	1	86	81	62	0

#### Fall 2020 Demographics

Luray High School

Luray High School		
Race/Ethnicity	DE %	School %
White	82.9%	89.3%
African American	3.6%	4.2%
Hispanic	3.6%	3.4%
Asian	1.8%	0.6%
Native Amer./Alaskan Nat.	0.0%	0.4%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	4.5%	2.1%
Unknown	3.6%	0.0%

|--|

Race/Ethnicity	DE %	School %
White	91.5%	93.6%
African American	0.0%	0.7%
Hispanic	1.7%	3.9%
Asian	0.0%	0.3%
Native Amer./Alaskan Nat.	0.0%	0.2%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	2.6%	1.4%
Unknown	4.3%	0.0%

Gender	DE%	School %
Male	33.3%	51.6%
Female	65.8%	48.4%
Unknown	0.9%	0.0%

Gender	DE%	School %		
Male	35.9%	49.7%		
Female	62.4%	50.3%		
Unknown	1.7%	0.0%		



# Page County – High School Dual Enrollment Snapshot 2022

### Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Luray High School	7	32	28	13	24	104	17	243%	
Page County High School	23	18	27	22	25	115	2	9%	<
Total	30	50	55	35	49	219	19	63%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Luray High School	7	36	40	16	30	129	23	329%	
Page County High School	24	18	40	28	34	144	10	42%	\
Total	31	54	80	44	64	273	33	106%	\ \

#### Annual Total Awards by Program

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Luray High School	AA&S	Business Administration					1	1
		Gen Studies: Admin of Justice		1				1
		General Studies	2	6	10	3	5	26
	AS	Science: Computer Science		1				1
	CERT	General Education	5	18	28	13	24	88
		Health Science		1	2			3
	CSC	Pre-Allied Health		9				9
Page County High School	AA&S	General Studies	2	4	7	5	5	23
, ,	AS	Science					3	3
	CERT	General Education	21	11	27	22	22	103
		Health Science	1		2		2	5
	CSC	Pre-Allied Health		3	4	1	2	10

Course	Enrollment
BIO 101: General Biology I	61
BIO 102: General Biology II	57
ENG 111: College Composition I	79
ENG 112: College Composition II	75
ENG 241: Survey of American Literature I	21
ENG 242: Survey of American Literature II	58
HIS 112: History of World Civilization II	57
HIS 121: United States History I	74
HIS 122: United States History II	73
ITE 119: Information Literacy	14
MTH 161: Precalculus I	50
MTH 162: Precalculus II	47
MTH 245: Statistics I	51
Total Course Enrollments	717

Course Info	Count
# Different courses	13
# Sections - Fall 2020	16
# Sections - Spring 2021	10
# Instructors	8
# Credits	2,269



# Rappahannock County High School Dual Enrollment Snapshot 2022

### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Rappahannock County High School	47	66	67	64	63	307	16	34%	

### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Rappahannock County High School	9.6	8.0	10.3	11.4	13.0	10.5	3.4	36%	

### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Rappahannock County High School	63	1	31	26	5	0

# Fall 2020 Demographics

Race/Ethnicity	DE %	School %
White	90.7%	82.9%
African American	1.9%	2.6%
Hispanic	3.7%	7.2%
Asian	0.0%	0.0%
Native Amer./Alaskan Nat.	0.0%	0.0%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	0.0%	7.2%
Unknown	3.7%	0.0%

Gender	DE%	School %
Male	38.9%	58.0%
Female	61.1%	42.0%
Unknown	0.0%	0.0%

Course	Enrollment
ENG 111: College Composition I	27
ENG 112: College Composition II	27
ENG 252: Survey of World Literature II	24
HIS 121: United States History I	25
HIS 122: United States History II	25
MTH 245: Statistics I	7
SDV 100: College Success Skills	20
WEL 120: Introduction to Welding	1
Total Course Enrollments	156

Course Info	Count
# Different courses	8
# Sections - Fall 2020	6
# Sections - Spring 2021	5
# Instructors	5
# Credits	427



# Rappahannock County High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Rappahannock County High School	3	3	4	8	13	31	10	333%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Rappahannock County High School	3	3	5	11	22	44	19	633%	

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Rappahannock County High School	AA&S	General Studies					4	4
	AS	Science		•	1	1	2	4
	CERT	General Education	2	3	2	8	13	28
		Health Science			1	1	1	3
	CSC	Computer Science Generalist					1	1
		Pre-Allied Health	1		1	1	1	4



# Shenandoah County – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Central High School	155	150	145	142	140	732	-15	-10%	
Mountain View High School	115	144	136	140	137	672	22	19%	
Strasburg High School	98	104	113	125	124	564	26	27%	
Total	368	398	394	407	401	1,968	33	9%	

# Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Central High School	7.9	9.3	7.7	8.7	9.6	8.6	1.7	21%	<b>\</b>
Mountain View High School	12.2	12.0	13.4	13.1	12.2	12.6	(0.0)	0%	
Strasburg High School	9.9	10.6	11.3	11.4	13.3	11.4	3.3	34%	
Total	9.8	10.6	10.7	11.1	11.6	10.8	1.8	19%	

#### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Central High School	140	1	64	57	18	0
Mountain View High School	137	1	60	47	29	0
Strasburg High School	124	0	59	40	25	0
Total	401	2	183	144	72	0

### Fall 2020 Demographics

Central High School

Race/Ethnicity	DE %	School %
White	74.3%	72.0%
African American	0.0%	4.5%
Hispanic	15.2%	18.5%
Asian	2.9%	0.7%
Native Amer./Alaskan Nat.	0.0%	0.2%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	2.9%	4.0%
Unknown	4.8%	0.0%

Gender	DE%	School %
Male	24.8%	50.7%
Female	75.2%	49.3%
Unknown	0.0%	0.0%

Mountain View High School

Race/Ethnicity	DE %	School %
White	76.7%	79.7%
African American	1.0%	1.3%
Hispanic	15.5%	16.6%
Asian	0.0%	0.3%
Native Amer./Alaskan Nat.	0.0%	0.2%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	2.9%	1.9%
Unknown	3.9%	0.0%

Gender	DE%	School %
Male	36.9%	53.5%
Female	62.1%	46.5%
Unknown	1.0%	0.0%

Strasburg High School

Race/Ethnicity	DE %	School %
White	82.4%	84.3%
African American	2.9%	4.6%
Hispanic	5.9%	7.1%
Asian	2.0%	0.4%
Native Amer./Alaskan Nat.	0.0%	0.0%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	4.9%	3.6%
Unknown	2.0%	0.0%

Gender	DE%	School %
Male	34.3%	51.8%
Female	65.7%	48.2%
Unknown	0.0%	0.0%



# Shenandoah County – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Central High School	4	8	9	16	12	49	8	200%	
Mountain View High School	14	15	13	22	11	75	-3	-21%	
Strasburg High School	7	5	8	17	21	58	14	200%	
Total	25	28	30	55	44	182	19	76%	

#### **Annual Total Awards to DE Students**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Central High School	6	9	9	18	13	55	7	117%	
Mountain View High School	14	16	19	40	19	108	5	36%	_
Strasburg High School	7	7	13	24	24	75	17	243%	
Total	27	32	41	82	56	238	29	107%	

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Central High School		General Studies	1	1		1	1	4
C C	AS	Science	1		2		1	4
	CERT	General Education	4	6	2	7	10	29
	CSC	Medical Office Assistant		2	3			5
		Practical Electrical Tech				1		1
		Pre-Allied Health			2	9	1	12
Mountain View High School	AA&S	General Studies	1	2	7	13	6	29
	CERT	General Education	13	11	12	19	11	66
		Health Science				2	1	3
	CSC	Medical Office Assistant		1				1
		Pre-Allied Health		2		6	1	9
Strasburg High School	AA&S	General Studies	1	2	2	3	2	10
	CERT	General Education	6	3	7	16	15	47
		Health Science		1	1			2
	CSC	Heating, Ventilation & Air Con				1		1
		Industrial Maint Tech Basic				1		1
		Practical Electrical Tech				1		1
		Pre-Allied Health		1	3	2	7	13

# Shenandoah County – High School Dual Enrollment Snapshot 2022

Course Info	Count
# Different courses	34
# Sections - Fall 2020	29
# Sections - Spring 2021	34
#Instructors	19
# Credits	3,257

Course	Enrollment
AGR 141: Introduction to Animal Science and Technology	4
AGR 143: Introduction to Agribusiness and Financial Management	7
BIO 101: General Biology I	12
BIO 102: General Biology II	5
BIO 141: Human Anatomy and Physiology I	10
CHD 120: Intro To Early Childhood Education	6
CST 100: Principles of Public Speaking	60
ENG 111: College Composition I	82
ENG 112: College Composition II	77
ENG 217: Creative Writing - Poetry I	5
ENG 243: Survey of English Literature I	17
ENG 244: Survey of English Literature II	14
ENG 251: Survey of World Literature I	56
ENG 252: Survey of World Literature II	38
GOL 105: Physical Geology	11
HIS 111: History of World Civilization I	56
HIS 112: History of World Civilization II	65
HIS 121: United States History I	42
HIS 122: United States History II	41
HLT 230: Principles of Nutrition & Human Development	12
HUM 256: Mythology in Literature and the Arts	5
MTH 161: Precalculus I	63
MTH 162: Precalculus II	56
MTH 245: Statistics I	40
MTH 263: Calculus I	27
MTH 264: Calculus II	8
PED 111: Weight Training I	12
PLS 135: American National Politics	51
PSY 200: Principles of Psychology	70
PSY 230: Developmental Psychology	48
SPA 111: Conversations in Spanish I	37
SPA 112: Conversations in Spanish II	17
SPA 211: Intermediate Spanish Conversation I	7
SPA 212: Intermediate Spanish Conversation II	3
Total Course Enrollments	1,064



# Warren County – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Skyline High School	91	101	129	151	148	620	57	63%	
Warren County High School	93	96	92	89	73	443	-20	-22%	
Total	184	197	221	240	221	1,063	37	20%	

### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Skyline High School	13.1	14.3	14.2	14.2	12.3	13.6	(0.8)	-6%	
Warren County High School	10.3	10.8	10.4	11.3	11.1	10.8	0.9	8%	~
Total	11.7	12.6	12.6	13.1	11.9	12.4	0.3	2%	

#### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Skyline High School	148	1	77	59	11	0
Warren County High School	73	0	36	26	11	0
Total	221	1	113	85	22	0

#### Fall 2020 Demographics

Skyline High School

DE %	School %
70.1%	76.7%
5.6%	5.8%
8.3%	7.7%
2.1%	0.8%
0.0%	0.5%
1.4%	0.1%
6.3%	8.4%
6.3%	0.0%
	70.1% 5.6% 8.3% 2.1% 0.0% 1.4% 6.3%

Race/Ethnicity	DE %	School %
White	67.1%	80.9%
African American	1.4%	3.2%
Hispanic	8.6%	8.4%
Asian	1.4%	1.5%
Native Amer./Alaskan Nat.	0.0%	0.4%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	14.3%	5.7%
Unknown	7.1%	0.0%

Gender	DE%	School %
Male	32.6%	50.7%
Female	66.7%	49.3%
Unknown	0.7%	0.0%

Gender	DE%	School %
Male	50.0%	55.0%
Female	45.7%	45.0%
Unknown	4.3%	0.0%

### Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Skyline High School	4	5	11	28	32	80	28	700%	
Warren County High School	5	4	7	9	6	31	1	20%	
Total	9	9	18	37	38	111	29	322%	



# Warren County – High School Dual Enrollment Snapshot 2022

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Skyline High School	7	6	12	40	45	110	38	543%	
Warren County High School	6	5	8	13	12	44	6	100%	
Total	13	11	20	53	57	154	44	338%	

#### Annual Total Awards by Program

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Skyline High School	AA&S	General Studies	1	1	1		4	7
		CyberSecurity		1				1
	AS	Science			4	2	3	9
		Science: Computer Science					1	1
	CERT	General Education	2	2	6	11	8	29
		Health Science				1	1	2
	CSC	Computer Science Generalist					3	3
		Cybersecurity Specialist		1				1
		Heating, Ventilation & Air Con	2	1		2	2	7
		Industrial Maint Tech Basic				3	2	5
		Practical Electrical Tech	2			2		4
		Pre-Allied Health			1	19	21	41
Warren County HS	AA&S	General Studies	1			1	3	5
	AS	Science			1	3	3	7
	CERT	General Education	2	3	4	7	4	20
	CSC	Emergency Med Technician-Basic					1	1
		Heating, Ventilation & Air Con	1	1	1			3
		Practical Electrical Tech	1	1	1			3
		Pre-Allied Health	1		1	2	1	5

Course	Enrollment
BIO 145: Human Anatomy and Physiology for the Health Sciences	39
ENG 111: College Composition I	50
ENG 112: College Composition II	48
ENG 243: Survey of English Literature I	59
ENG 244: Survey of English Literature II	54
GOL 105: Physical Geology	4
HIM 130: Healthcare Information Systems	3
HIM 141: Fundamentals of Health Information Systems I	3
HIS 121: United States History I	48
HIS 122: United States History II	42
MTH 245: Statistics I	45
MTH 246: Statistics II	40
MTH 263: Calculus I	43
MTH 264: Calculus II	35
PHT 102: Photography II	1
SDV 101: Orientation to the Health Information Management	3
Total Course Enrollments	517

#### Courses Offered 2020-21

Course Info	Count
# Different courses	16
# Sections - Fall 2020	12
# Sections - Spring 2021	8
# Instructors	8
# Credits	1,666

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# Winchester – High School Dual Enrollment Snapshot 2022

#### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
John Handley High School	224	229	248	229	243	1,173	19	8%	

### Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
John Handley High School	12.5	12.1	11.7	10.8	11.3	11.7	(1.3)	-10%	

### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
John Handley High School	243	1	79	79	82	2

#### Courses Offered 2020-21

Course	Enrollment
AST 141: Word Processing I	12
BIO 101: General Biology I	46
BIO 102: General Biology II	41
BIO 145: Human Anatomy and Physiology for the Health Sciences	33
CHM 111: General Chemistry I	10
CHM 112: General Chemistry II	9
ENG 111: College Composition I	66
ENG 112: College Composition II	54
ENG 243: Survey of English Literature I	47
HIM 111: Medical Terminology I	7
HIM 112: Medical Terminology II	7
HIS 112: History of World Civilization II	76
HIS 121: United States History I	62
HIS 122: United States History II	52
HIS 268: The American Constitution	57
ITN 101: Introduction to Network Concepts	4
ITN 106: Microcomputer Operating Systems	4
ITN 107: Personal Computer Hardware and Troubleshooting	6
MTH 245: Statistics I	22
MTH 246: Statistics II	21
MTH 261: Applied Calculus I	3
MTH 262: Applied Calculus II	3
MTH 263: Calculus I	26
MTH 264: Calculus II	22
MTH 265: Calculus III	11
PHY 241: University Physics I	9
PHY 242: University Physics II	4
WEL 120: Introduction to Welding	1
Total Course Enrollments	715

### Fall 2020 Demographics

Race/Ethnicity	DE %	School %
White	59.1%	43.0%
African American	4.3%	10.4%
Hispanic	20.7%	36.5%
Asian	3.8%	2.4%
Native Amer./Alaskan Nat.	0.0%	0.6%
Hawaiian/Pac Is.	0.0%	0.0%
Two or more	3.4%	7.1%
Unknown	8.7%	0.0%

Gender	DE%	School %
Male	46.6%	53.7%
Female	52.4%	46.3%
Unknown	1.0%	0.0%

Course Info	Count
# Different courses	28
# Sections - Fall 2020	20
# Sections - Spring 2021	15
# Instructors	17
# Credits	2,355



# Winchester – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
John Handley High School	22	25	31	24	16	118	-6	-27%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
John Handley High School	25	27	35	31	21	139	-4	-16%	

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
John Handley High School	AA&S	General Studies	1	1	1	1	1	5
	AS	Science	1	1	2	4	1	9
	CERT	General Education	17	23	23	22	13	98
		Health Science					1	1
	CSC	Heating, Ventilation & Air Con	3	1	3	1	2	10
		Industrial Maint Tech Basic				1	2	3
		Practical Electrical Tech	3	1	3	1		8
		Pre-Allied Health			3	1	1	5



# Private/Home School – High School Dual Enrollment Snapshot 2022

### **Annual Enrollment**

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Chelsea Academy	2	1	2	0	2	7	0	0%	~~~
Fresta Valley Christian School	11	22	14	9	17	73	6	55%	<b>/</b>
Front Royal Christian High Sch	9	16	16	15	5	61	-4	-44%	
Keystone Christian Academy	2	0	1	2	0	5	-2	-100%	\ \
Legacy Christian Academy	3	0	0	1	1	5			
Massanutten Military Academy	7	0	0	0	0	7	-7	-100%	
Mountain View Christian Academy	7	9	6	6	2	30	-5	-71%	
Randolph-Macon Academy	20	0	21	23	20	84	0	0%	
Seton School	0	0	1	3	0	4	0	0%	
Shenandoah Valley Christian Acad.	2	0	0	0	0	2	-2	-100%	
Wakefield Country Day School	19	10	15	8	6	58	-13	-68%	\ \
Total	82	58	76	67	53	336	-29	-35%	\ \
Home Schooled - Virginia	78	86	81	67	55	367	-23	-29%	
Other	12	19	15	16	25	87	13	108%	/

# Average Annual Number of Credits Earned

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Avg	5 YrGrowth	5 YrGrowth%	Graph
Chelsea Academy	19.5	1.0	6.5		3.5	8.6	(16.0)	-82%	
Fresta Valley Christian School	10.1	9.1	8.5	13.2	10.2	9.9	0.2	1%	\
Front Royal Christian High Sch	7.4	6.9	4.5	5.0	6.6	5.9	(0.8)	-11%	
Keystone Christian Academy	5.5		17.0	20.5		13.8	na	na	
Legacy Christian Academy	4.3			23.0	24.0	12.0			
Massanutten Military Academy	3.9					3.9	na	na	
Mountain View Christian Academy	5.7	11.6	11.7	8.3	4.0	9.1	(1.7)	-30%	
Randolph-Macon Academy	5.9		4.7	4.2	4.5	4.8	(1.4)	-24%	
Seton School			4.0	8.0		7.0	na	na	
Shenandoah Valley Christian Acad.	11.0					11.0	na	na	
Wakefield Country Day School	8.6	7.6	10.8	9.3	7.3	9.0	(1.3)	-15%	~
Total	7.5	8.5	7.3	7.5	7.2	7.6	(0.3)	-4%	
Home Schooled - Virginia	14.5	13.1	13.9	12.7	14.9	13.8	0.4	2%	~/

### Expected HS Grad. Year in 2020-21

School	Total	2020	2021	2022	2023	2024
Chelsea Academy	2	0	0	0	2	0
Fresta Valley Christian School	17	0	15	2	0	0
Front Royal Christian High Sch	5	0	1	4	0	0
Legacy Christian Academy	1	0	1	0	0	0
Mountain View Christian Academy	2	0	2	0	0	0
Randolph-Macon Academy	20	0	14	5	1	0
Wakefield Country Day School	6	1	1	4	0	0
Subtotal	53	1	34	15	3	0
Home Schooled - Virginia	55	0	26	28	0	1



# Private/Home School – High School Dual Enrollment Snapshot 2022

# Annual Number of DE Students Earning Awards

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Chelsea Academy	1	0	0	0	0	1	-1	-100%	
Keystone Christian Academy	0	0	0	1	0	1	0	na	
Legacy Christian Academy	0	0	0	0	1	1	1	na	
Mountain View Christian Academy	0	0	1	0	0	1	0	na	
Shenandoah Valley Christian Acad.de	1	0	0	0	0	1	-1	-100%	
Total	2	0	1	1	1	5	-1	-50%	
Home Schooled - Virginia	7	10	7	9	2	35	-5	-71%	

#### Annual Total Awards to DE Students

School	2016-17	2017-18	2018-19	2019-20	2020-21	5 Yr Total	5 YrGrowth	5 YrGrowth%	Graph
Chelsea Academy	2	0	0	0	0	2	-2	-100%	
Keystone Christian Academy	0	0	0	1	0	1	0	na	
Legacy Christian Academy	0	0	0	0	1	1	1	na	
Mountain View Christian Academy	0	0	1	0	0	1	0	na	
Shenandoah Valley Christian Acad.de	2	0	0	0	0	2	-2	-100%	
Total	4	0	1	1	1	7	-3	-75%	
Home Schooled - Virginia	8	11	8	11	2	40	-6	-75%	

School	Award	Program	2016-17	2019-20	2018-19	2019-20	2020-21	5 YrTotal
Chelsea Academy	AA&S	General Studies	1					1
	CERT	General Education	1					1
Keystone Christian Academy	CERT	General Education				1		1
Legacy Chrisian Academy	CERT	General Education					1	1
Mountain View Christian Academy	CSC	Pre-Allied Health			1			1
Shenandoah Valley Christian Acad.demy	AA&S	General Studies	1					1
	AS	Science: Computer Science	1					1
Home School - Virginia	AA&S	General Studies	1	1		1		3
		Liberal Arts: Fine Arts			1			1
	CERT	General Education	4	5	6	9	2	26
		Health Science		1				1
	CSC	American Sign Language		1				1
		Pre-Allied Health	3	2	1	1		7
		Small Business Management		1				1



# Governor's Schools and Academies – Courses – Snapshot 2022

#### Mountain Vista Governor's School Fauquier

Course	Enrollment
BIO 101: General Biology I	18
BIO 102: General Biology II	18
BIO 150: Introductory Microbiology	18
BIO 270: General Ecology	19
CHM 111: General Chemistry I	31
CSC 200: Introduction to Computer Science	34
CSC 201: Computer Science I	33
CSC 202: Computer Science II	5
CSC 205: Computer Organization	5
HUM 241: Interdisciplinary Principles of Humanities I	30
HUM 242: Interdisciplinary Prin of Humanities II	38
MTH 245: Statistics I	19
MTH 263: Calculus I	39
MTH 264: Calculus II	14
MTH 265: Calculus III	12
PHY 241: University Physics I	20
PHY 242: University Physics II	13
PHY 298: Seminar & Project Physics	30
PLS 135: American National Politics	31
PLS 241: International Relations I	33
PSY 200: Principles of Psychology	32
Total Course Enrollments	492

Course Info	Count
# Different courses	21
# Sections - Fall 2020	24
# Sections - Spring 2021	9
# Instructors (across	
both campuses)	8
# Credits	1,716

#### Mountain Vista Governor's School Middletown

Course	Enrollment
BIO 101: General Biology I	17
BIO 102: General Biology II	15
BIO 150: Introductory Microbiology	9
BIO 270: General Ecology	10
CHM 111: General Chemistry I	31
CSC 200: Introduction to Computer Science	17
CSC 201: Computer Science I	16
CSC 202: Computer Science II	8
CSC 205: Computer Organization	8
HUM 241: Interdisciplinary Principles of Humanities I	32
HUM 242: Interdisciplinary Prin of Humanities II	32
MTH 245: Statistics I	19
MTH 263: Calculus I	27
MTH 264: Calculus II	20
MTH 265: Calculus III	18
MTH 295: Special Topics in Advanced Math	1
PHY 241: University Physics I	16
PHY 242: University Physics II	20
PHY 298: Seminar & Project Physics	31
PLS 135: American National Politics	28
PLS 241: International Relations I	29
PSY 200: Principles of Psychology	40
Total Course Enrollments	444

Course Info	Count
# Different courses	22
# Sections - Fall 2020	25
# Sections - Spring 2021	9
# Instructors (across	
both campuses)	8
# Credits	1,540



# Governor's Schools and Academies – Courses – Snapshot 2022

#### Massanutten Regional Governor's School

Course	Enrollment
AGR 142: Introduction to Plant Science and Technology	34
AGR 241: Agricultural Policy, Leadership, and Professional Service	34
ENG 111: College Composition I	36
ENG 112: College Composition II	36
ENG 242: Survey of American Literature II	38
GOL 110: Earth Science	37
GOL 225: Environmental Geology	39
MTH 245: Statistics I	36
MTH 246: Statistics II	36
MTH 263: Calculus I	37
MTH 264: Calculus II	37
Total Course Enrollments	400

Course Info	Count
# Different courses	11
# Sections - Fall 2020	7
# Sections - Spring 2021	4
# Instructors	4
# Credits	1,350

#### EMT Academy (Includes lab)

Course	Enrollment
EMS 100: CPR for Healthcare Providers	8
EMS 112: Emergency Medical Technician - Basic 1	16
EMS 113: Emergency Medical Technician - Basic II	14
EMS 120: Emergency Medical Technician - Basic Clinical	7
Total Course Enrollments	45

Course Info	Count
# Different courses	4
# Sections - Fall 2020	3
# Sections - Spring 2021	3
# Instructors	2
# Credits	68

#### Trades Academy

Course	Enrollment
AIR 121: Air Conditioning and Refrigeration I	14
AIR 122: Air Conditioning and Refrigeration II	14
AIR 134: Circuits and Controls	14
AIR 154: Heating Systems I	13
AIR 155: Heating Systems II	13
ELE 133: Practical Electricity I	14
ELE 134: Practical Electricity II	14
ELE 135: National Electrical Code Residential	13
ELE 137: National Electrical Code - Industrial	13
IND 103: Industrial Methods	14
WEL 120: Introduction to Welding	12
Total Course Enrollments	148

Course Info	Count
# Different courses	11
# Sections - Fall 2020	6
# Sections - Spring 2021	5
# Instructors	2
# Credits	404



# High School Dual Enrollment Snapshot 2022 - Notes

SOURCES: These reports are based on official, Virginia Community College System (VCCS) annual and fall semester, master data files produced for enrollments and awards for 2020-21 and for fall 2020 demographics. The data on courses are based on course information currently available in the PeopleSoft Student Information System for sections offered by LFCC's academic division for dual enrollment (ICDUAL).

HIGH SCHOOL – Schools are identified using the CEEB code in the annual data files for students enrolled in dual enrollment academic plans. While students may change schools during the year, only one CEEB code is documented per student in the VCCS annual enrollment and completions data files.

ENROLLMENT – Annual enrollment data are reported for all students with academic program plan codes and other variables used by the VCCS to document dual enrollment status.

AWARDS – Annual awards data are reported for all students with academic program plan codes and other variables used by the VCCS to document dual enrollment status. The data do not include awards earned by previously dual enrolled students after they graduated from high school and completed the period of dual enrollment. The table on Annual Number of DE Students Earning Awards is unduplicated, in that it counts each student only once, regardless of how many awards a student may earn. The tables on Annual Total Awards to DE Students and Annual Total Awards by Program include all awards by type/level and program plan and students are counted more than once if they earned more than one award during this time period.

COURSES – Courses are listed if sections of the course were taught with one or more students at public high schools within each jurisdiction. These are identified using the location code and facility description. Total students enrolled in each course are listed. The courses may include multiple sections at different high schools. A student may be counted in more than one course if so enrolled. Labs are not usually included, since most labs do not award credit. Information about Governor's School courses and the EMT and Trades Academies that serve DE students is also reported.

Counts of unique course offerings and other data are provided in the Course Information table. Sections taught by semester is an estimate based on the data available, since courses may last more than one semester and sections can teach more than one course during the school year. The number of dual enrollment instructors per jurisdiction is based on distinct names and identifiers in the course data file in PeopleSoft SIS. Some instructor data may not have been updated once the course was offered, so this is based on available data.

DEMOGRAPHICS – Race/Ethnicity data are collected on LFCC students using the VCCS Application form. These data were recently updated by the VCCS. Updated annual data are not yet available, so fall 2020 data are reported. The VDOE Fall Membership Table Generator was used for race/ethnicity data for all students in grades 9 to 12 for the 2020-21 school year. VDOE staff provided data on gender, which are not included in the Table Generator. LFCC DE and High School demographic data are compared for fall 2020 by race/ethnicity and gender.

For all information about LFCC's dual enrollment programs, please contact Brenda Byard at <a href="mailto:bbyard@lfcc.edu">bbyard@lfcc.edu</a>. For questions about the data used in this Snapshot 2022, please contact Dr. John Milam at <a href="mailto:jmilam@lfcc.edu">jmilam@lfcc.edu</a>.