Agriculture

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

Agriculture: Please indicate ALL the courses you are interest	ed in.
Agriscience – 9, 10 Modern Ag Mechanics Skills – 9, 10 Animal Science – 10, 11, 12 Horticulture I – 10, 11, 12 Pre-Vocational Welding – 10, 11, 12 Advanced Modern Ag Mechanics – 10, 11 Small Engine Repair – 10, 11, 12	Plant & Animal Science – 10, 11, 12 Animal Health/Vet Tech – 11, 12 Horticulture II – 11, 12 Ag Power Mechanics – 11, 12 Ag Equipment Construction – 11, 12 Equine Science (Horse Mgmt/Functions) – 11, 12 Agribusiness - 12
Biotechnology in Agriculture – 11, 12	
Schedule subject to change. Low enrolled classes may not	be offered.
PLEASE PRINT	
Student Name	Gender:MF Birth Date// Mo Day Year
Address	CityZip
Parent(s) or guardian(s)	Telephone No. ()
School now attending	Cumulative GPA
Attendance during the present year: No. of days absent	No. of hours absent No. of tardies
Is the student on an IEP Plan? Yes No If so, does the student require special accommodations? Yes What type of accommodations?	
NEXT YEAR Grade Level (2024-25):9th grade	10th grade11th grade12th grade
Parent/Guardian Signature	Student Signature
Signature of Counselor or Principal	Date
Approval for Attendance:	
XSuperintendent or Approving Official Unifie	ed School District Date

Automotive Technology I, II, & III

Automotive Technology is a technical trade program. It is conducted in partnership with Hutchinson Community College and is a three year program study, comprising 9 college level courses. This automotive program is designed provide students with a direct pathway to a job as an automotive technician. This is a dual credit (high school and college) series of classes offered to students at no tuition cost. Students who wish to be considered for enrollment should be pursuing a career path in the automotive industry. For eligibility of enrollment, students must complete the application with two reference forms then return it to the Automotive Instructor, Bob Ziegler, prior to the student interview. References must be of a professional nature, therefore the student should solicit teachers, administrators and/or other persons who would have an objective knowledge of their motivation, ability and work ethic. Students will not be considered for final enrollment until the application and interview process is fully completed.

Automotive Technology Application

Name (Printe	əd):							
Attendance:	Days Absent:	Tardies:						
GPA: (Obtained from the registrar's/counseling office or Infinite Campus). If G is less than 2.0 please explain below:								
-		kness and give an explanation h						
weaknesses	:							
Please make	e a brief statement exp	olaining why you want to be in th	e Automotive Program:					
0, 1, 10,								
Parent Signa	ture:							

This application does not guarantee placement in the program. You must have two reference evaluations submitted before your interview. References must be submitted directly to the Automotive Instructor or CTE Office Assistant.

Automotive Technology Reference Evaluation

You are receiving this request for an evaluation because a student has listed you as a reference. Your input is extremely important, since this student is requesting enrollment in a skill training program. Please rank the student from 1-5, 1 being low ranking and 5 being high ranking. Please feel free to make any additional comments. These forms will be confidential. *No family or friends should be used as a reference*.

Student's Name:	=	-						
Reference Name):							
Reference Conta	ct Infor	mation	: Emai					
			Phone) ()			
Relationship to S	tudent:			,		 		
Dependability	1	2	3	4	5			
Attitude	1	2	3	4	5			
Character	1	2	3	4	5			
Cooperation	1	2	3	4	5		a.	
Attendance	1	2	3	4	5			
Additional Inform	ation: _							

Please place the evaluation in Mr. Ziegler's mailbox or mail to:

Newton High School Attn: Bob Ziegler 900 W 12th St. Newton, Ks 67114

Thank you for your input!

Automotive Technology Reference Evaluation

You are receiving this request for an evaluation because a student has listed you as a reference. Your input is extremely important, since this student is requesting enrollment in a skill training program. Please rank the student from 1-5, 1 being low ranking and 5 being high ranking. Please feel free to make any additional comments. These forms will be confidential. *No family or friends should be used as a reference*.

Student's Name:							
Reference Name	•						
Reference Contact Information: Email:							
			Phone) (_)		
Relationship to Student:							
					-		
Dependability							
Attitude	1	2	3	4	5		
Character	1	2	3	4	5		
Cooperation	1	2	3	4	5		
Attendance	1	2	3	4	5		
Additional Information:							

Please place the evaluation in Mr. Ziegler's mailbox or mail to:

Newton High School Attn: Bob Ziegler 900 W 12th St. Newton, Ks 67114

Thank you for your input!

Construction and Design

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

CONSTRUCTION: Please indicate the course(s) you are interested	ed in:
Intro to Industrial Technology, (.5 credit) – 9, 10, 11, 12	
Woodworking I, (1 credit) – 10, 11, 12	
Woodworking II, (1 credit) – 11, 12	
Schedule subject to change. Low enrolled classes may not be	offered.
PLEASE PRINT	
Student Name	Gender:MF Birth Date// Mo Day Year
Address	CityZip
Parent(s) or guardian(s)	Telephone No. ()
School now attending	Cumulative GPA
Attendance during the present year: No. of days absent	No. of hours absent No. of tardies
Is the student on an IEP Plan? Yes No	
If so, does the student require special accommodations? Yes_	No
If yes, what type of accommodations?	
NEXT YEAR Grade Level (2024-2025):9th grade	10th grade11th grade12th grade
Parent/Guardian Signature	Student Signature
Signature of Counselor or Principal	Date
Approval for Attendance:	
Superintendent or Approving Official Unified S	chool District Date

Project Lead the Way (Engineering)

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

PLTW: Please indicate the course(s) you are interested in:	
Intro to Engineering Design, (1 credit) - 9, 10, 11, 12	
Principles of Applied Engineering, (1 credit) - 10, 11, 12	
Robotics, (1 credit) – 11, 12	
Civil Engineering & Architecture, (1 credit) – 11, 12	
Engineering Design & Development, (1 credit) - 12	
Schedule subject to change. Low enrolled classes may not be	offered.
PLEASE PRINT	
Chindant Nama	Condon M. E. Birth Boto
Student Name	Mo Day Year
Address	CityZip
Parent(s) or guardian(s)	Telephone No. ()
School now attending	Cumulative GPA
Attendance during the present year: No. of days absent	No. of hours absent No. of tardies
Is the student on an IEP Plan? Yes No	
If so, does the student require special accommodations? Yes_	No
If yes, what type of accommodations?	
NEXT YEAR Grade Level (2024-2025):9th grade	10th grade11th grade12th grade
Parent/Guardian Signature	Student Signature
Signature of Counselor or Principal	Date
Approval for Attendance:	
XSuperintendent or Approving Official Unified Sc	chool District Date
Superintendent of Approving Official Unified St	chool District Date

Health Sciences

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

HEALTH SCIENCE: Please indicate the course(s) you are interes	sted in:
Intro to Healthcare, (1 credit) – 9, 10, 11, 12	
Certified Nursing Aide (CNA) - (.5 credit) 11, 12	
Fire Science I and II, (1 credit) – 11, 12	
Certified Medication Aide (CMA), 12	
Emergency Medical Technician (EMT), (2 credits) - 12	
Student Name	Gender:MF Birth Date/ _/ Mo Day Year
Address	CityZip
Parent(s) or guardian(s)	Telephone No. ()
School now attending	Cumulative GPA
Attacher de la contraction de	No of house should be aftending
Attendance during the present year: No. of days absent	No. of nours absent No. of tardles
Is the student on an IEP Plan? Yes No If so, does the student require special accommodations? Yes_	No
in ee, deed the statent require operational accommodations.	
If yes, what type of accommodations?	
NEXT YEAR Grade Level (2024-25):9 th grade	10 th grade11 th grade12 th grade
Parent/Guardian Signature	Student Signature
Signature of Counselor or Principal	Date
Approval for Attendance:	
- PF S Of / Mondon	
XSuperintendent or Approving Official Unified S	School District Date

IT: Networking

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

IT: NETWORKING: Please indicate the course(s) you are intere	sted in:
IT Essentials (1 credit) – 10, 11, 12	
Networking Systems (1 credit) – 11, 12	
Router Basics (1 credit) – .12	
Schedule subject to change. Low enrolled classes may not be	e offered.
PLEASE PRINT	
Student Name	Gender:MF Birth Date/_/ Mo Day Year
Address	CityZip
Parent(s) or guardian(s)	Telephone No. ()
School now attending	Cumulative GPA
Attendance during the present year: No. of days absent	No. of hours absent No. of tardies
Is the student on an IEP Plan? Yes No	
If so, does the student require special accommodations? Yes_	No
If yes, what type of accommodations?	
NEXT YEAR Grade Level (2024-2025):9th grade	10th grade11th grade12th grade
Parent/Guardian Signature	Student Signature
Signature of Counselor or Principal	Date
Approval for Attendance:	
X	
Superintendent or Approving Official Unified S	chool District Date

Manufacturing - Machining

2024-2025 Application for Admission Brooks Regional Center for Career & Technical Education Newton High School 900 W. 12th St., Newton, KS 67114

MANUFACTURING - MACHINING: Please indicate the course(s	s) you are interested in:
Principles of Precision Mach I, (1 credit) – 9, 10, 11, 12	
Precision Mach & CNC Fund I, (2-4 credits) 10, 11, 12	
B	
Precision Mach & CNC Fund II, (2-4 credits) – 11, 12	
Computer Aided Manufacturing, (1 credit) – 12	
Schedule subject to change. Low enrolled classes may not be	e offered
,	onerea.
PLEASE PRINT	
Student Name	Gender:MF Birth Date //_
Address	Mo Day Year
Parent(s) or guardian(s)	
School now attending	
Attendance during the present year: No. of days absent	
Is the student on an IEP Plan? Yes No	
· ····	N
If so, does the student require special accommodations? Yes	
If yes, what type of accommodations?	
NEXT YEAR Grade Level (2024-2025):9th grade	10th grade11th grade12th grade
Parent/Guardian Signature	Student Signature
	•
Signature of Counselor or Principal	Date
Acceptant Co. All	
Approval for Attendance:	
XSuperintendent or Approving Official Unified S	School District Date
	Date Date

Welding Technology I and II

Welding Technology is a technical trade program. It is a two year, half-day program of study designed to provide students with a direct pathway to a job as a welder. This is a dual credit (high school and college) series of classes offered to students at no cost other than some material fees and personal equipment. Since this is a college level program, students must complete the attached application and reference form then return it to Mr. McConnell during or prior to the student interview. There is a \$200.00 material fee per year to take this program.

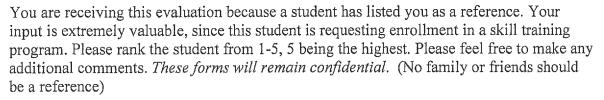


Welding Techno	logy Application		
Name:			
GPA:(current school year)	Attendance/Days Absen	tTardies	
If GPA is less than 2.0 ex	•		
	ou received this year: Exp		
	ement explaining why you		
Student signature	Pare	nt signature	

This application does not guarantee a place in the program. You must have a reference evaluation submitted before your interview. Evaluator must submit their reference evaluation directly to Mr. McConnell.

Welding Technology

Reference Evaluation





Student's Nan	ne:							
Reference Nar	me:							
Relationship to	o Stude	nt					,	
Dependability	1	2	3	4	5			
Attitude	1	2	3	4	5			é
Character	1	2	3	4	5			5
Cooperation	1	2	3	4	5			
Attendance	1	2	3	4	5			
Would you wa Please elabora		student	workin	g for yo	ou?	YES NO		

Please place the evaluation in Mr. McConnell's mailbox or mail to:

Newton High School Attn: Mike McConnell 900 West 12th Newton, KS 67114

Thank you for your input!

Welding TOOL and SUPPLY LIST Newton HS & Hutchinson Community College at Brooks Trades Center

Re	quired Equipment/Tools	Estimated Cost						
1. Safety glasses with side shields are provided. Note: Students who wear prescription glasse either purchase prescription safety glasses or safety glasses that will fit over your prescription								
	Welding gloves-(Leather work gloves) Students will need a pair of TIG welding gloves, Stick Welding Gloves, and	\$ 15.00 & up and MIG welding						
Glo	ves.							
3.	Welding cap (absolutely no nylon baseball caps!)	\$ 7.00 &up						
4.	Work clothes (heavy cotton or wool blends, no synthetics) (1) long sleeve tightly woven shirt, (2) jeans, (3) <u>leather</u> boots/shoes (high top with good soles & steel toes required). Proper safety clothing helps prevent burns to the welder's skin - make sure clothes are in good condition without holes and tears!	\$ varies h ne						
5.	Leather or flame retardant cotton welding jacket or cape sleeves with bib	\$ 40.00 & up						
6.	Cutting goggles with a #5 shade lens	\$ 10.00 & up						
7.	Welding hood with #9 or #10 shade lens (Auto Shade prices)	\$70.00 & up \$125.00-\$300.00						
8.	Regular Pliers (to pick up hot metal)	\$ 10.00 & up						
9.	Diagonal cutting pliers	\$ 10.00 & up						
	. Wire brush (both carbon steel and stainless steel) Students will need carbon steel brush (regular size), Stainless steel brush (regular size) sh (toothbrush size)	\$ 5.00 ea., and Stainless steel						
11.	Tape measure 10-16' fractional/ decimal inch, and 10-16' metric	\$10.00 & up						
11.	Steel scribe, metal marking pencil, and soapstone	\$ 3.00 & up						
12.	Chipping hammer	\$ 10.00						
13.	Extra lenses for goggles and hood	\$1.30-3.00 ea.						
14.	Friction spark lighter	\$ 4.00						

15. Tip cleaning set (for gas welding and cutting)

\$ 3.00

Welding TOOL and SUPPLY LIST

Newton HS & Hutchinson Community College at Brooks Trades Center

16. Fillet weld gauge set	\$15.00 & up
17.Dial Caliper 6"	. \$ 50.00 & up
18. 4 ½" Angle Grinder (optional)	\$ 30.00 & up
19. Magnetic right angle clamps (2)	\$15.00 & up
20. Vise grip type locking plier (2)	\$20.00 & up
21. Metal marking tools: scribe, soap stone, paint marker, sharpies	\$10-40 & up
22. Pine vise for tungsten	\$10
23. Tig Finger (over the glove heat shield for tig welding)	\$20.00
24. Soft Tool box	
19. Classroom Supplies: (pens/pencils, 2-3 inch 3 ring notebook & paper, scientific calculator)	
20. Textbooks for Adult students: <u>Welding Skills, Blueprint Reading for Welders</u> , and <u>Math for Welders</u>	HCC office

NOTE: It is the student's responsibility to have their equipment prior to working in the shop. 2) Any exceptions to the above list must be approved by the instructor. All tools must be in safe working condition! (Revised 05/2021)