

## *What is Health Science class all about?*

*Students learn current health care education and basic patient care skills necessary to meet the needs of the health care industry. The program utilizes many health care facilities in the community as extended laboratories and job shadowing sites as an adjunct to the traditional classroom. The program is structured to help prepare students for a smooth transition into college or the job. Dual college credit is available.*



***Large classroom & lab, located at WRV.***

***Actual medical equipment to train on.***

***Guest speakers from the medical community.***

***Educational, fun field trips.***

***Earn college credits.***

***Leadership & skill development.***

***Work alongside real professionals in healthcare facilities.***

***Explore various careers.***

***HOSA- Future Health Professionals membership***



For more photos of student activities,  
find & like us on Facebook at  
Twin Rivers CTE-G/S Health Sciences

Also, visit Twin Rivers website:  
[twinriversarea.org](http://twinriversarea.org)  
Brandon Small, Career & Technical  
Education Director



Instructor credentials:

Registered Nurse- Associate's Degree  
Adult & Career Education—Bachelor's Degree  
CDC Science Ambassador- 2014 & 2015

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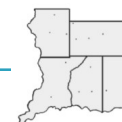
A course that will give you  
a jumpstart on your future!

## **Twin Rivers Health Science Education**



Learn healthcare basics, and function  
as a member of the health care team,  
while you are still in high school!

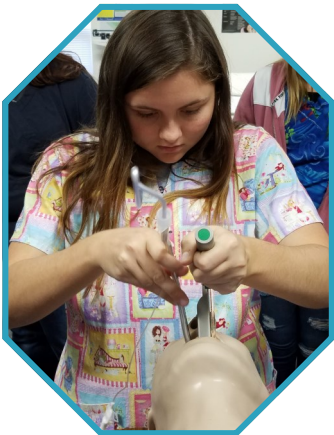
**For high school juniors and  
seniors from WRV, Linton,  
Bloomfield, Shakamak,  
Sullivan and North Central  
High Schools.**



See your high school guidance counselor  
or our website [twinriversarea.org](http://twinriversarea.org) for a  
program application! Deadlines apply!

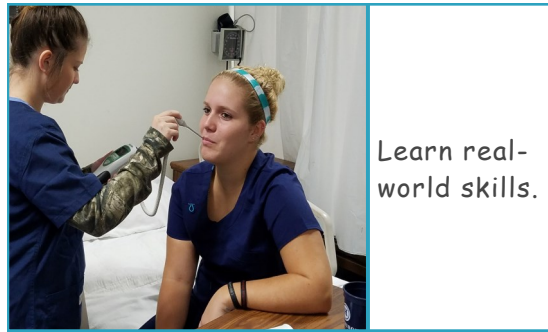
## What will you learn?

- ⇒ Basic, entry-level patient care skills
- ⇒ Medical Terminology
- ⇒ Communication Skills
- ⇒ Ethics and Confidentiality in Healthcare
- ⇒ Human Anatomy & Physiology basics
- ⇒ Common diseases & disorders
- ⇒ Career exploration—determine your path to reach your goals.
- ⇒ By participating in clinical/ extended lab experiences at area health facilities, you'll learn how to function on a healthcare team.
- ⇒ You'll be better prepared for college work, having basic healthcare knowledge, experience, and college course work in high school.
- ⇒ Employability and life skills



### Class scheduling:

- 2 hr, 45 min. daily class
- Half day at your home high school
- Half day in Health Science class
- Morning or afternoon options



Learn real-world skills.

**The choice is yours!**  
Enroll in our one year program.  
If desired, continue into WBL  
the 2nd year.

### Health Science Ed I

Earn Ivy Tech college credits:

- HLHS 100—Introduction to Health Careers
  - HLHS 101—Medical Terminology
- Hands-on learning in lab at clinical sites.**

### Health Science Ed II WBL

- A Work-Based Learning experience which combines high school credits with employment in a participating healthcare facility.

## Potential for earning certifications, in addition to the college credits!

- \* Basic Life Support for Healthcare Providers CPR ( an American Heart Assn. certification)
- \* Heartsaver First Aid ( an American Heart Assn. certification)
- \* NCHSE / National Health Science Assessment ( a certificate of proficiency ;assessment based on the National Health Science Standards & Objectives)



### Former students say:

*"Twin Rivers helped prepare me for continuing my education by giving me a chance to explore various health field...clinical skills you taught were taught similar here ( at UE) and I definitely felt more prepared and less nervous." Samantha, 2015 class.*

*"It ( Twin Rivers) helped me prepare for anatomy and what to expect as far as college work. I got a good understanding ...so some (college) topics are super easy for me. It also helped me prepare for (college) clinicals." Abby, 2016 class.*