



# CONTACT

INDIAN SPRINGS HIGH SCHOOL

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## PATHWAY BENEFITS

- + Built-in academic support systems
- + Preparation for college & career entry
- + College application support
- + Connect with industry professionals
- + Industry internships & job shadowing
- + Industry recognized certifications
- + Preparation for job interviews
- + Earn college credit while in the pathway
- + Professional industry guest speakers
- + Real-world, hands-on industry training
- + Earn a Graduation Sash upon completion of the Pathway

## JOINING A PATHWAY IS

## AN INVESTMENT

## INTO YOUR FUTURE!

**JOIN THE SPORTS MEDICINE  
PATHWAY FAMILY TODAY BY:**

Scanning the QR Code

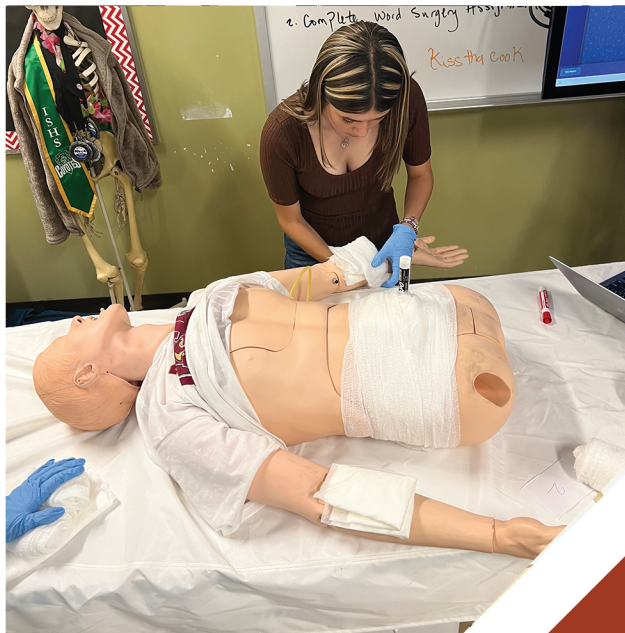
**OR** going to:

*bit.ly/46WR9o7*



## SPORTS MEDICINE PATHWAY





# SPORTS MEDICINE

This is the pathway for you if you...

- ✦ Are an athlete
- ✦ Want to increase agility and improve balance
- ✦ Are interested in living a healthy lifestyle
- ✦ Are interested in going into the Healthcare field
- ✦ Would like to learn how to lift properly
- ✦ Would like a career in the fitness industry

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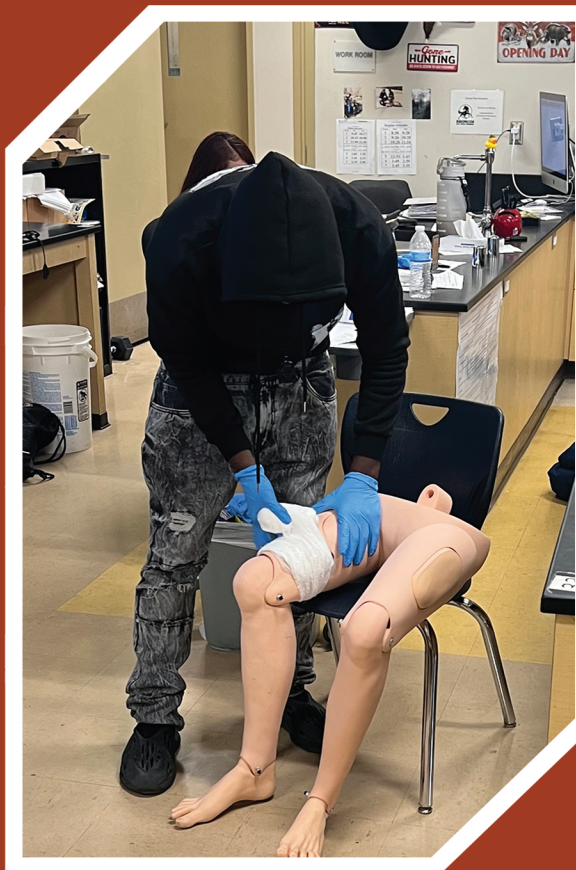
## Sports Med

is part of the ever-growing fitness industry and it is a *multi-billion dollar* industry!

Are you ready to get your piece of the pie?

”

WHERE THE MAGIC HAPPENS...  
AND CAREERS BEGIN!



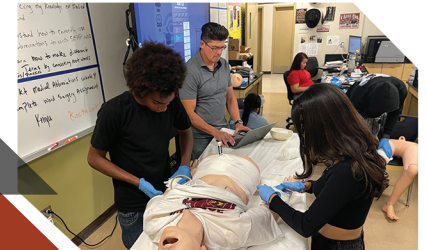
# COURSE SEQUENCE



1

## MEDICAL TERMINOLOGY

Students will be introduced to Health Sciences and Medical Terminology which will provide students with the key background knowledge to continue onto the next 2 years of their pathway. They will also learn about the different systems of healthcare EMS, hospitals and ancillary facilities.



2

## SPORTS MEDICINE

Students will learn sports injury prevention, sport injury, basic injury evaluation, different types of sports therapy including taping, wrapping, equipment fitting, follow-up care and use of equipment and techniques to aid patients in rehabilitation.



3

## ADVANCED SPORTS MEDICINE

Students will learn about traumatic injuries, the prevention, evaluation, treatment, and rehabilitation of illness, disease, and injury. Practical applications, and communication skills are taught through an activity/performance based approach. Participation in laboratory investigations and observations involving human anatomy and physiology are included to further aid in the learning process.