

**£47K/yr +
earning
potential once
qualified.**



Sport

Our sports courses have been designed to give you the skills that employers demand, such as team work, time management, leadership and communication.

Did you know?

You'll have the opportunity to experience a range of sports at college whilst studying the course and in addition be able to join enrichment clubs.

You'll have the opportunity to develop transferable skills for employment and further study in whichever sporting career you choose.

As a Chesterfield College sport student you'll also have access to our superb leisure facility at Queen's Park.

With an eight-lane swimming pool, 80-station gym, squash courts and a freedom climbing wall, you'll have plenty of opportunities to work on your practical skills as well as your coaching and development techniques.

To find
out more
scan the
QR code



Entry Level

Sport



Level 1

Vocational
Studies
– Sport



"There's lots of opportunities to coach different abilities and groups. It's nice to keep your options open and challenge yourself to coach different groups by adapting to their individual needs. The blend allows me to change my coaching style and challenge myself."

Millie Standen - Sport

Level 2

Sports Coaching
(*SUCF Football
Pathway)

Sports Coaching
(Multi Sports
Pathway)

Level 3

Sport
and Exercise
Science

Sport and
Physical
Activity -
(Multi Sports
Pathway)

Sport and
Physical
Activity -
(*SUCF
Football
Pathway)



COMMUNITY
FOUNDATION

*in partnership with
SUCF - Sheffield
United Community
Foundation

Possible Careers

- Fitness Centre Manager
- Physiotherapist
- PE Teacher
- Nutritionist
- Sports Massage Therapist
- Sports Development Officer
- Sports Coach
- Leisure Manager



Can progress to Higher Education Courses

A fantastic way to stay
local and earn a degree
at Chesterfield College.

How to Apply



*Please visit our website for upto date information.

*Statistics taken from analyst.lightcast.io or career-pathways.co.uk for our region from 2026-3031

chesterfield.ac.uk