

L3 study, employment or apprenticeship Job Ready?

Ongoing support for employer recruitment – JCP+ and RMBC Employment Solutions support, sharing of apprenticeship vacancies through weekly 'Futures' email bulletin.

L2 'Mind the Gap'

Run during lessons in May to confirm secured destinations.

L2 – January GCSE results

Individual guidance around results day – support for looking at relevant choices and future options.

November Next Steps Event

Over 80 HE, employer and voluntary organisations present at TRC for all students to research future progression opportunities: L2 bespoke employer and apprenticeship and recruitment session; parent invite to attend twilight session.

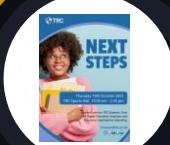
Enrolment

Advice and guidance for all students not meeting L3 study entry criteria which includes the TRC L2 study programme and RNN (post-16 provider) recruitment present at TRC for students to consider other relevant options. enrolment choices directly linked to destination planning.



TRC
Thomas Rotherham College

Friday Futures weekly updates & employability throughout the curriculum



RESULTS DAY²



GCSE results day & enrolment!

We will help you confirm your next steps and either enrol you into L3 study at TRC or work with other partners to secure your best next step in education, apprenticeships or employment.

L2 1:1

All L2 students have a scheduled 1:1 appointment with a member of the careers team to inform, advice and confirm their intended post L2 destination

L2 – 'Futures' Seminars

Covering: TRC Top Ten Skills; Local labour market information and opportunities, skills employers are looking for, options and applications for after L2 study.

Parents

October L2 f2f parents evening – careers team appointments.

L2 support

Enhanced tutorial provision linked to futures; careers 1:1 appointments on both sites.

Y11 into L2

Pre-enrolment: Post-16 Careers Events in Schools; Advice and Guidance at TRC Open Evenings; during induction support around correct subject choice for future career aspirations.

Y11

L2 Study