



HIGHWAY HOPE SUPPLEMENTARY SCHOOL

By Theodore Braimah
(Education Director)

Snapshot



- ▶ A directorate of Highway Hope Charity - a Christian Charity
- ▶ Located in south east Manchester, 1 Matthews lane, Levenshulme
- ▶ Registered with NRSCE and working towards GOLD award
- ▶ 3 schools with 3 unique purposes in 1 supplementary school
- ▶ For students in school year 4 to school year 11
- ▶ Teach the core subjects for secondary and selection exams subjects for primary school
- ▶ Fun extracurricular activities
- ▶ Our teachers are University students, professionals in relevant disciplines and qualified teachers



AIM OF HIGHWAY HOPE SUPPLEMENTARY SCHOOL

To give all our students another opportunity and platform to improve academically, especially in the core subjects and expose them to the benefits of hard work and self-driven learning.



Reward Supplementary School (KS2 - Year 4 & 5)

Main Aim:

Improve knowledge in these
subjects:-

Verbal reasoning

Non-verbal reasoning

Creative Writing

English and application of Maths

Special Programme:

11-Plus Summer Class

(July - August)

** 80% pass rate in the last 2yrs*





Supreme Supplementary School (KS3 - Year 7 to 9)

Main Aim:

Raise aptitude for learning core subjects;

Maths

English

Chemistry

Physics and

Biology





A-Star Supplementary School (KS4 - Year 10 & 11)

Main Aim:

Provide support specific to GCSE exams boards of the core subjects.

Now part of MEaP's 'Twilight School' meeting @ MMU.

Special Programmes:

2 week GCSE exam Class (during Easter break) - solving past GCSE questions.

All students pass with more than minimum college requirement; grades are As & A mostly - 12A* & 10As, 2 students last year*



Extracurricular Activities





Conclusion

Our aim is to raise the educational and academic attainment of all our students.

We achieve this by being professional, imbibing active, interactive and collaborative learning and teaching methods and creating the right classroom climate.

Thank you for listening.

Any questions???