

# Merchant Taylors' Girls' School Sixth Form VITAFLO SCIENCE BURSARY



Innovation in Nutrition



Merchant Taylors' Girls' School is proud to be working in conjunction with VitaFlo to provide Sixth Form Science Bursaries to students applying to the school from the state sector.

This means-tested Sixth Form Science Bursary is available to British students of outstanding scientific ability who wish to study Physics, Biology or Chemistry at A-level and who wish to continue studying a science subject at university.



## ELIGIBILITY CRITERIA

- Minimum of six GCSEs at grade 7 (or equivalent) including at least one Science subject
- Previously educated entirely in the state sector
- Applying to take one or more Science subjects
- British nationality
- Joint parental annual income of less than £60,000
- Intending to take a Science degree at university with a science related career in the future

## FURTHER INFORMATION

More information and an application form are available on the school website [www.merchanttaylors.com](http://www.merchanttaylors.com)

Contact: Mrs S Barrington, Admissions Officer, Merchant Taylors' Girls' School,  
Liverpool Road, Crosby, Liverpool, L23 5SP. [S.Barrington@merchanttaylors.com](mailto:S.Barrington@merchanttaylors.com) 0151 932 2414



Merchant Taylors' Schools, Crosby



@Merchants Crosby



[www.merchanttaylors.com](http://www.merchanttaylors.com)

# THE VITAFLO SCIENCE BURSARY

## ABOUT MERCHANT TAYLORS' GIRLS' SCHOOL

Merchant Taylors' Girls' School is an independent day school for girls aged 11-18. Based in Crosby, Liverpool, it is one of the leading girls' schools in the North West. When you visit Merchant Taylors' Girls' School you will feel the extraordinary warmth which comes from the good relationships that dedicated staff and motivated girls have with each other. We are a single-sex environment which encourages girls to express themselves, to seek help when they need it, to practise leadership roles and to reach for the top. Our achievements in external examinations indicate the highest academic standards, and we give our girls the encouragement they need to develop essential life skills: independent learning, teamwork, determination, flexibility and problem solving. We strive to balance tried and tested principles with current trends in educational thinking. Marrying the needs of tomorrow's workplace with today's educational provision creates a school ready and able to embrace the changes of a technological, global village – and helping our girls find their successful place in it. The generosity of one of our corporate sponsors, Vitaflo, allows the School to offer a place to a Science Scholar who would not otherwise be able to afford full fees in an independent education.

## ABOUT VITAFLO



Innovation in Nutrition

For over 20 years, Vitaflo® has been at the forefront of developing innovative specialized clinical nutrition products for Inborn Errors of Metabolism (IEM), nutrition support and disease specific conditions such as renal disease. Our dedicated experts have over 30 years' experience in producing specialist nutritional products. Working in partnership with world key opinion leaders and patients, Vitaflo's aim is to create products that combine the best of cutting edge research with the lifestyle demands of modern living, ensuring the most acceptable products are available for the patient. Vitaflo's research and development team constantly endeavour to use the latest process technology, raw materials and packaging to guarantee we offer the most nutritionally up-to-date and acceptable consumer-friendly products. Vitaflo conducts clinical trials on all our products with leading centres around the world.

