

Tom Hess

<http://rjmg.wp.st-andrews.ac.uk/tom-hess/>

Date of Birth: 2nd January 1996. Nationality: British

School of Chemistry, Biomedical Sciences Research Complex, University of St Andrews, Fife, KY169ST

Tel: (+44) 07807 163 851 E-mail: th52@st-andrews.ac.uk (hesstom0@gmail.com)



I am an enthusiastic **undergraduate medical student** with interests surrounding infectious diseases and the broader scope of pharamcology in medicine. This has stemmed from my training as an **organic chemist**, with a focus in synthesis and biosynthesis of natural products. From my previous degree in chemistry, I have gained valuable experience in synthetic methodology. Alongside this, I have worked within the **multidisciplinary Goss group**, where I researched into the elucidation of the granaticin A biosynthetic pathway using synthetic chemistry.

Awards and Honours

2018: Dean's List (University of St Andrews)
2017: Dean's List (University of St Andrews)
2014: Captain of School (St Edmund's School Canterbury)
2014: Cadet RSM (St Edmund's School Canterbury)

Employment Record

Visiting Scholar, School of Chemistry, University of St Andrews, Dr. R. J. M. Goss,
June – August 2018

Private Tutor, First Tutors,
September 2016 – Present

Education

MBBS Graduate Medicine, Imperial College London
October 2018 – Present

BSc. (Hons) Chemistry (with Medicinal Chemistry), University of St Andrews
1:1 (Awarded June 2018)

Society Membership

Biochemical Society
The Royal Society of Medicine
British Medical Association

Funding Awarded

2018 Biochemical Society Summer Studentship £1.6K