

Lim Si Yan
No.33, Simpang 121, Jalan Subok, Bandar Seri Begawan, Brunei
Tel: +6738657700
Email: si_yan994@hotmail.com

Cast for Brunei Night 2014, Imperial College Union Brunei Society (ICUBS) **2013-2014**

- Worked as a team of 40 for this annual student-run play hosted by Bruneian societies in London.
- To promote team building, organisation and time management skills.

Badminton School Team, Imperial College London **2012-2015**

- Maintained ranking in the BUCS (British Universities and Colleges Sport) Premier League every year and reached the Last 16 of the BUCS Trophy on 2015.

Member of First Aid Society, St John's Ambulance London **2013-2014**

- Trained to familiarise with lifesaving skills and attend public events as first aid team.

Young Enterprise and Cards from Africa Schemes, St Mary's School **Apr 2012**

- Worked with other students as the first team who started the charity fundraising event.
- Successfully made a profit of more than 60% than expected based on predictions.

Activities	<i>Shell Capistan Stakeholder Challenge, United Kingdom</i>	Feb 2015
	<ul style="list-style-type: none"> • Debating with other groups of coursemates on the specific development of an exploration and production project by considering engineering ethics and professionalism. 	
	<i>Newnham College Placement for Science Open Day, University of Cambridge</i>	Dec 2012
	<i>CERN trip, Geneva, Switzerland</i>	Dec 2011
	<ul style="list-style-type: none"> • Experienced the atmosphere of frontier research at the Large Hadron Collider (LHC). • Learnt about fundamental research in the world's largest particle physics lab. 	
	<i>Physics visit to the Engineering Department, University of Cambridge</i>	Dec 2011
	<ul style="list-style-type: none"> • Performed undergraduate-level experiments and undertook draft stress and strain calculations. • Attended talks by post graduate on their current research. 	

Additional achievements	<i>British Petroleum Book Prize, awarded to students with results 2nd Class and above</i>	2015
	<i>Distinction, Introduction to Business, Imperial Horizons by Imperial College London</i>	2014
	<i>Lower Sixth Physics Prize, St Mary's School</i>	2013
	<i>Gold Award, United Kingdom Mathematics Trust Senior Maths Challenge</i>	
	<i>High Distinction, Australian National Chemistry Quiz</i>	2011
	<i>Bronze Award, United Kingdom Mathematics Trust Senior Maths Challenge</i>	
	<i>Anugerah Pelajar Cemerlang Sekolah-sekolah Menengah/ Maktab Kerajaan dan Swasta Senegara Bagi Tahun, Ministry of Education Brunei Darussalam</i>	2010
	<i>Best Student Award, Science College</i>	

IT Skills	<i>Microsoft Office</i>	<i>Paragon Simulink</i>
	<i>Windows XP, Vista, 7 and 8</i>	<i>Aspen Plus</i>
	<i>Matlab</i>	<i>NodeXL</i>

Languages	Spoken and written:	<i>English</i>	Spoken only:	<i>Cantonese</i>
		<i>Bahasa Melayu</i>		<i>Hokkien</i>
		<i>Mandarin</i>		

References	Prof Paul F. Luckam	Dr Valeria Garbin
	Professor in Particle Technology Department of Chemical Engineering Imperial College London London, SW7 2AZ, United Kingdom Tel: +44 (0)20 7594 5583 Email: p.luckham01@imperial.ac.uk	Lecturer Department of Chemical Engineering Imperial College London London, SW7 2AZ, United Kingdom Tel: +44 (0)20 7594 2878 Email: v.garbin@imperial.ac.uk