Juliana Woo Ingham

Gender: Female

Marital Status: Married **DOB**: 2nd July 1981

Age: 37

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Citizenship: Singaporean

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A: Educational Background:

Jan 2004 – Nov 2004 Nanyang Technological University

National Institute of Education
Post Graduate Diploma in Education

(Secondary Level)

Specializations in Chemistry and Mathematics

(Pass with Credit)

July 2000 - July 2003 University of Sydney, Australia

Bachelor of Science (Pass with merit)

(Double major in Chemistry and Pharmacology)

Jan 1998- Nov 1999 Catholic Junior College

GCE "A" Level Certificate

Extra Curricular Activities: Catholic Activities Councillor

(Executive Committee 1998-1999)

Attained leadership recognition award in 1999

Jan 1994 - Nov 1997 CHIJ (Toa Payoh) Secondary School

GCE "O" Level Certificate

Extra Curricular Activities: Air Rifle Club (School Team)

B: Teaching Experience:

Nov 2009 – Present Teacher

Secondary 4 Chemistry Secondary 3 Chemistry

Extended Essay (IB Program) Mentor

Chemistry Level Co-ordinator

Presiding Examiner for GCE 'O' level exam

St Joseph's Institution

Nov 2004 – Nov 2008 Teacher

Secondary 4 Level Head Secondary 4 Chemistry Secondary 2 General Science/ Lower Sec Science Co-ordinator Whitley Secondary School

July 2004 – Sep 2004 Trainee Teacher (Practicum)

Sec. 3 Pure Chemistry and Lower Sec. Mathematics

CHIJ St. Nicholas's Girls School
* Achieved a Credit for Practicum

Jan 2004 – Feb 2004 Trainee Teacher (School Experience)

Sec. 3 Pure Chemistry and Lower Sec. Mathematics

CHIJ St. Nicholas's Girls School

Jan 2001 - Feb 2002 Relief Teacher

English, Maths and Science

CHIJ (Toa Payoh) Primary/Secondary

C. CCA involvement as Teacher in-charge

Nov 2004 – Nov 2008 Boys Brigade Overall Teacher in Charge

4th Singapore Company

Nov 2009 – Present Teacher in Charge of Tennis School team

D. Post Graduate Diploma in Education Transcript

Final Year University of Sydney Results:

Subject

Pharmacology 3A - Toxicology and Molecular Pharmacology

Mark: 76 *Grade*: Distinction

• Pharmacology data management

Mark: 70 Grade: High credit

- Chemistry 3A consists of 4 modules:
- 1. Spectroscopic Identification of Organic Compounds
- 2. Bio-organic Chemistry
- 3. Organometallic Chemistry and Catalysis
- 4. Biological, Environmental and Industrial Chemistry of the Main Group

Mark: 73 *Grade*: High Credit

• Pharmacology 3B - Neuro and Cardiovascular Pharmacology

Mark: 76 Grade: Distinction

- Chemistry 3B consists of 4 modules:
- 1. Synthetic Methods
- 2. Medicinal and Biological Chemistry
- 3. Free Radicals and Pericyclics in Synthesis and Nature
- 4. Atmospheric and Photochemistry

Mark: 66 Grade: Credit

E: Teaching Duties/Contributions to School

2018

- Secondary Four form tutor (Year 10 equivalent)
- Teacher in charge of tennis school team
- Level co-ordinator for Chemistry
- Teacher of chemistry for secondary three and four (Year 9 and 10 equivalent)
- Extended Essay (IB) Mentor for two candidates to guide and support their research area
- Presiding Examiner for GCE 'O' level Practical Examinations
- Founders Day Committee Member overall in charge of prize recipients
- Committee Member for Inter-Disciplinary project implemented for Year 3 students

2017

Duties

- Secondary Four form tutor (Year 10 equivalent)
- Teacher in charge of tennis school team
- Level co-ordinator for Chemistry
- Teacher of chemistry for secondary four (Year 10 equivalent)
- Extended Essay (IB) Mentor for two candidates to guide and support their research area

Achievements:

- Obtained fourth position in the C Division National Inter-School tennis Championship 2017
- Ensured smooth set up of facilities in the newly minted tennis courts on campus
- Achieved an increase in the percentage of distinctions and 100 percent passes for GCE 'O' level Chemistry

2016

Duties

- Secondary Three form tutor (Year 9 equivalent)
- Time tabling committee
- Teacher of chemistry for secondary three (Year 9 equivalent)
- Teacher in charge of tennis school team
- Level co-ordinator for Chemistry

Achievements:

 Obtained fourth position in the C Division National Inter-School tennis Championship Successfully led a group of students to carry out service learning in an orphanage/school in Chiangmai, Thailand

2015

Duties

- Secondary Four form tutor (Year 10 equivalent)
- Teacher of chemistry for secondary four (Year 10 equivalent)
- Time tabling committee
- Teacher in charge of tennis school team
- Level co-ordinator for Chemistry

Achievements:

 Achieved an increase in the percentage of distinctions and 100 percent passes for GCE 'O' level Chemistry

2014

- Secondary Three form tutor (Year 9 equivalent)
- Time tabling committee
- Teacher of chemistry for secondary three (Year 9 equivalent)
- Teacher in charge of tennis school team
- Level co-ordinator for Chemistry

2013

- Secondary Three form tutor (Year 9 equivalent)
- Time tabling committee
- Teacher of chemistry for secondary three and four (Year 9 and 10 equivalent)
- Teacher in charge of tennis school team

2012

- Secondary Four form tutor of graduating class (Year 10 equivalent)
- Time tabling committee
- Teacher of chemistry for secondary four (Year 10 equivalent)
- Teacher in charge of tennis school team
- Carried out Focus group sessions with graduating students

Achievements

 Achieved an increase in the percentage of distinctions and 100 percent passes for GCE 'O' level Chemistry

2011

- Secondary Three form tutor (Year 9 equivalent)
- Time tabling committee
- Teacher of chemistry for secondary three (Year 9 equivalent)
- Teacher in charge of tennis school team

Achievements:

Led 30 students on a multi-disciplinary trip to North Island New Zealand

2010

- Secondary Four form tutor (Year 10 equivalent)
- Remediation co-ordinator for graduating students
- Teacher of chemistry for secondary four and two (Year 10 and Year 8 equivalent)
- Revamp of the lower secondary science curriculum (Collaboration with NIE academics/advisers)
- Presiding Examiner for GCE 'O' Level

2009

- Secondary Three form tutor (Year 9 equivalent)
- Teacher of chemistry for secondary three and one (Year 9 and Year 7 equivalent)
- Internal Enrichment Programme Secondary 3 and Secondary 1 (Teacher in charge)
- Revamp of the lower secondary science curriculum
- NYAA Co-ordinator for Scouts
- Carried out Focus group sessions with graduating students

2008

- Sec 4 Level Head (Year 10 equivalent)
- Lower Secondary Science Co-ordinator
- One of the 2 teachers who organized and accompanied 30 students to Chiangmai, Thailand during the March holidays to build a homestay for a village school.
- Planned and organized a Sec 4 motivational camp to Batam for the level
- Speech day committee treasurer
- Presiding Examiner for GCE 'O' Level

2007

- Achieved an increase in the percentage of distinctions for GCE 'O' level Chemistry
- Teacher in charge of a team of students participating in the inaugural Hillary Challenge organized by CCAB, MOE and the team qualified as finalists and emerged 5th position out of 24 other teams.

- Involved in the planning and facilitation of Whitley's second Problem Based Learning (PBL) Sleuths 3 day Camp.
- Conducted Problem Based Learning lessons with relevance to the Chemistry curriculum
- Teacher overall in charge of Boys Brigade
 - mentored a team of students to participate in the Adventure Quest and achieved a bronze honour roll
 - 4th Company achieved a silver honour roll for JM Fraser Award and contributed to the school's sustained achievement award
 - Organized an inter-company games tournament
 - National Youth Achievement award Co-ordinator
- Staff Welfare Committee Member

2006

- Mentored a team of students for their Scienctific Thinking Project(STP) organized by Republic Polytechnic for a duration of 6 months
 - Carried out investigations through experimentations of aeroponics techniques at NIE greenhouse, guided students in the process of their scientific report writing and presentations.
 - Conducted a department and staff sharing about my journey during STP.
- Involved in the planning and facilitation of Whitley's first Problem Based Learning (PBL) Sleuths 3 day Camp.
 - Shared with the staff about the PBL approach and the PBL Sleuths that was conducted
- Teacher overall in charge of Boys Brigade
 - mentored a team of students to participate in the Adventure Quest and achieved a bronze honour roll
 - mentored a team of studentes to participate in the annual Bible Quiz and achieved a gold honour roll
 - 4th Company achieved a silver honour roll for JM Fraser Award and this contributed to the school's sustained achievement award
 - Organized an inter-company friendly tournament
 - National Youth Achievement award Co-ordinator
- Staff welfare committee member
- Discipline committee member

2005

- Attended the Annual Summer Sleuths Programme /Problem Based Learning course at Illinois Maths and Science Academy (IMSA) in Aurora, Illinois for 2 weeks (11th -22nd July).
 - Carried out a sharing on the PBL experience with fellow PBL colleagues at a S7 cluster meeting
- Carried out SAIL lessons for Sec 1 level.
- Teacher overall in charge of Boys Brigade
 - 4th Company achieved a silver honour roll for JM Fraser Award and contributed to the school's sustained achievement award

- Selected students to participate in the Wesley Cup soccer tournament and team emerged as 1st runners-up.
- Discipline committee member

F: Personal Statement

As a catholic and being in a catholic school for twelve educational years, I strongly believe in the merits of a catholic education system and hence I've always aspired to teach in a school which instills these values. With my vast experiences as a teacher over the last fifteen years, I do believe that I am able to contribute extensively in the areas of academic excellence and character formation. Moreover, my desire is to nature every student and stretch their potential to the fullest and I hope to acquire a steeper learning curve by joining your institution. I look forward to be given an opportunity to join your school to contribute extensively in all areas of school life and curriculum.