**RESUME**

**SUHAIL (Gold Medalist)**

**Date of Birth:**04 – 04 – 1977.

C**Nationality:** Pakistan

**Marital status:**Married



**E-mail :** [suhail.380278@2freemail.com](mailto:suhail.380278@2freemail.com)

**EDUCATION**

**2006-2007:M.Ed** (Master in Education Administration) from Shah Abdul Latif University Khairpur, Pakistan.

**2004-2006:MS/M.Ph.** (Master in Computer Science) from SZABIST Karachi, Pakistan.

**2002-2003**:**B.Ed.** (Bachelor in Education) fromUniversity of Sindh, Pakistan.

**1999-2000:M.Sc.** (Master in Mathematics) from Shah Abdul Latif University Khairpur, Pakistan

I was awarded the **Chancellor’s Gold Medal Award for stood University-top** and **Chancellor’s Silver Medal Award**for stood Science Faculty Top.

**1995-1999: B.Sc. (Hons)** (Bachelor in Science) from Shah Abdul Latif University Khairpur, Pakistan.

I was awarded the **Chancellor’s Silver Medal Award** for graduating with the Highest Percentage Honors Degree in the year.

**1992-1994: H.S.C** (Higher Secondary School Certificate) in Pre-Engineering Science from B.I.S.E Sukkur**,** Pakistan

**1988-1992: S.S.C** (Secondary School Certificate) in Science from B.I.S.E Sukkur**,** Pakistan.

**EXPERIENCE TO DATE**

**Aug. 2017-Todate** **: Sharps International Academy Karachi (Cambridge Curriculum)**

Head of Mathematic. Teaching CIE O-Level and A-Level Mathematics.

**Sept.2002-Todate : Sindh Madarsatul Islam University Karachi (Evening Shift)**

Head of Mathematics Department (Assistant Professor-BPS 19)

Teaching Graduation Level Applied and Pure Mathematics

**Sept. 2005-July 2017 : British Overseas School (BOS) Karachi (Edexcel Curriculum)**

Senior Secondary Mathematics Teacher

Teaching GCSE, IGCSE, IGCSE (FP), A-Level Math’s (C1, C2, C3, C4, M1, S1, D1)

Further A-Level mathematics (FP1, FP2, FP3, M2, S2)

**Sept.2007- July 2009 : British International School (BIS) Karachi. (IB Curriculum)**

Secondary Mathematics Teacher. Teaching IB Mathematical Studies HL and SL.

**Aug. 2006-May 08** **: The City School PAF-Chapter Karachi (Cambridge Curriculum)**

Head of Mathematic. Teaching CIE O-Level and A-Level Mathematics.

**Sept. 2005 – July07: TheInternational School (TIS)Karachi (IB Curriculum)**

Secondary Mathematics Teacher. Teaching IB Mathematical Studies HL and SL.

From August 2017, I am working as a Head of Mathematics at ***Sharps International Academy Karachi*for O-Level & A-Level of Cambridge International Examination (CIE),** located at, Lane-1, Plot No. 18-C, Phase-VI, DHA, Karachi.

From Sept 2005-July 2017, I am teaching at **British Overseas School (BOS) Karachi.**Our curriculum is based on the National Curriculum of England and Wales and GCSE, IGCSE, IGCSE(FP), A-Level and Further Pure A-Level. I am also teaching all STEP classes as well as providing accelerated teaching for some gifted Year 11 pupils who were doing their IGCSE Further Pure Mathematics. This has been a very satisfying experience.My student’s results from 2005 to 2017 were excellent. Some of my students awarded Edexcel High Achievers in each year; they stood ***Top in Country*** and ***Top in Region*** in GSCE, GCE and Further Pure Mathematics. These successes coupled with my proven ability to have prepared me well for a position at your school.

In my previous job at **British International School (BIS) Karachi (2007-2009)**, I was helping the school to set up and run the ***IB Mathematical Studies,*** Standard Level (SL) and Higher Level (HL), as well as organizing and providing a one year pre-IB preparatory Mathematics Course which is tailored to meet the particular requirements of the students for this school.

In **The International School Karachi (2005-2007)**, I have taught Cambridge (CIE) O-Level and A-Level Mathematics. I have 17 years extensive experience of different mathematics syllabi and I feel this now allows me to draw on a number of different teaching strategies to give my students a fuller and better ‘hands on’ mathematics education. I am sure also that having taught in such different educational environments has helped me to develop into a mathematics teacher who quickly adapts to his new surroundings.

My main aim as a teacher is to enthuse students of all ages and abilities and to create a friendly learning environment. I try to make lessons fun and hope to deliver on a level that students can understand and relate to. I hope to impart a love of mathematics and knowledge in general to my pupils as my teachers did for me.

**EXTRA CURRICULAR ACTIVITIES & TRAINING:**

**British Overseas School:** Within the school I am doing coaching and running Badminton Club and Chess Club. I am also a member of International Tour Organizing Committee and also lead to my students in 6 different countries, providing them with support and guidance.

**2004-2006: SZABIST Karachi**

During my MS leading to Ph.D. degree (Computer Science), I gave mathematics tutorials to undergraduates on Advanced Mathematics including a variety of topics such as Calculus, Linear Algebra, Differential Equations, and Computational Mathematics etc.

**1995-2000 : Shah Abdul Latif University**

During my M.Sc. (Mathematics) I did University-Top in academics and I remained sports president for 4-years and Captain of University Badminton Team.

**2015-Present: Member of DHA Zamzama Club and DHA Badminton Team Member.**

**SKILLS**

* Computer skills: MS Office, Autograph, Geogebra, C, and Matlab.
* Numerical, analytical and general problem solving skills developed as a Mathematician.
* Presentational skills: the writing of scientific reports and papers
* Research skills developed as MS leading to Ph.D. student.
* Communication skills: I am trilingual – fluent in English, Urdu and Sindhi.

**INTERESTS**

* Reading (Classics, Popular Science, History and Science Fiction)
* Cricket, Football, Table Tennis, Music and Tourism