

SANQEETHA

**NO 85, JALAN WANGSA BUDI 7, WANGSA MELAWATI, 53000
KUALA LUMPUR**

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A) Current Employment

Raja Ali High School, Jalan Ipoh, Kuala Lumpur, Malaysia (SMK Raja Ali)

Mathematics Teacher (Form 4 and 5), Additional Mathematics (Form 4 and 5), ICT Coordinator (Penyelaras Bestari), Classroom teacher, Teacher Advisor

From 25 May 2012 to present

Main responsibilities

- Teaching the whole range of classes throughout the Secondary School both KSSM and KBSM syllabus as well as integrating IGCSE syllabus in the mainstream curriculum.
- In charge of integrating ICT across the curriculum and classroom (Virtual Learning Environment).
- Examiner for the Pentaksiran Tingkatan Tiga (PT3) Mathematics paper.
- In charge of the school's Prefectorial Board (Student Council) as the head-teacher advisor.
- In charge of the school's STEM and Robotic Club as the teacher advisor.

Major achievements

- **Received the Service Excellence Award (State Level) in the year 2020.**
- **Received Excellence Award (School Level) for the year 2020 and 2021**
- Presenter for national television station Didik TV and Dual Language Programme for TV Pendidikan (Mathematics) (year 2020 till present)
- Mathematics and Additional Mathematics workbook author (SAP Publication year 2020 till current).
- Contributed to the development of teacher's handout for Measure of Dispersion with Bahagian Pembangunan Kurikulum, Ministry of Education (BPK).
- Conducted Seminars and Workshop for SPM candidates and Webinars (Youtube and Google Meet) for teachers
- Google Certified Educator Level 1 and 2.
- Mathematics candidates achieved 95% (A* to C) pass rate.
- Successfully introduced and trained students in the use of Virtual Learning Environment (Google and Microsoft) and other mathematical softwares such as GeoGebra (District level trainer), Geometer SketchPad, SPSS (statistics software) and others.
- Successfully instilled organizational, communication and planning skills among the student leaders.
- Successfully brought the Badminton team to District Level competition.
- Pioneer in Project-based learning in Mathematics which integrates STEM and STEAM in education in the current school

B) Past Employment History

1) Tutor for IGCSE and public examination candidates, Malaysia **From Jan 2015 to May 2021**

Mathematics Teacher (Private tutor)

Main responsibilities

- Teaching the whole range of syllabus plus drilling exercises on weaker topics
- Emphasis on past year examination questions

Major achievements

- Mathematics examination candidates achieved 90% (A* to C) pass rate

2) Wangsa Melawati High School, Malaysia **From Jan 2012 to May 2012**

Geography Teacher (Substitute teacher)

Main responsibilities

- Teaching the whole range of classes throughout the Secondary School (integrated IGCSE syllabus in the mainstream curriculum)

Major achievements

- Geography examination candidates achieved 90% (A* to C) pass rate

3) Enopi Enrichment Centre, Malaysia **From July 2011 to Dec 2011**

Mathematics Teacher

Main responsibilities

- Teaching the whole range of classes throughout the Primary and secondary school students in Mathematics Critical Thinking Skills

Major achievements

- Successfully introduced students in the use of EYE LEVEL (Korean based learning) leaning skills.

4) Sacred Heart High School, Malaysia **From Jan 2011 to May 2011**

Mathematics Teacher, Practical Teacher

Education

| | |
|--|---|
| University Malaya, Malaysia (UM) Masters in Mathematics Education with Technology Pass | From September 2017 ~ April 2020 |
| Science University of Malaysia, Malaysia (USM) Bachelor Degree in Science (Mathematics) BSc Hons | From Jun 2007 to June 2011 |
| Science University of Malaysia, Malaysia (USM) Diploma in Education (Mathematics) Pass | From Jun 2007 to June 2011 |
| Bukit Nanas Convent High School, Malaysia Public Examination results (STPM/O-Levels) : GPA 3.00 | From July 2004 to Nov 2006 |

Skills and Interests

Extra-curricular offering

- Cross-country and marathon running.
- Hiking.
- Member in Persatuan Guru STEM Malaysia (Vice-President State Level, Kuala Lumpur, 2021/2022).

Personal Interests

- Integrating ICT in Mathematics teaching and learning.
- Successfully introduced and trained students in the use of Virtual Learning Environment (Moodle)

Other achievements

- Tutored IGCSE candidates for the past 2 years.
- Tutored mainstream primary and secondary school students for the past 2 year (UPSR, PT3 and SPM).
- Tutored students who needs extra guidance via online platforms such as Google Meet and Skype.

Personalities

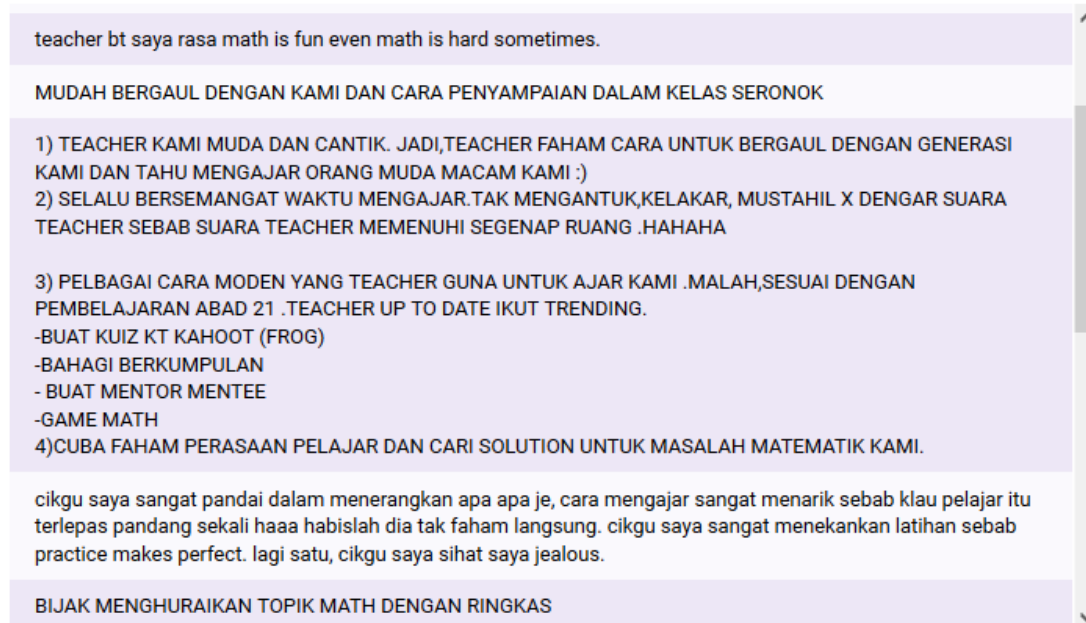
- Excellent communication skill between tutor and students (English and Malay)
- Charismatic and creative in conducting lessons with technical competency in various mathematical softwares
- Determined and persistence in accepting challenging goals
- Willing to work under pressure and meet deadlines.
- Working harmoniously with groupmates (teamwork)

Students' feedbacks:

SPM students

Apakah kekuatan guru Matematik anda? (jika ada)

15 responses



teacher bt saya rasa math is fun even math is hard sometimes.

MUDAH BERGAUL DENGAN KAMI DAN CARA PENYAMPAIAN DALAM KELAS SERONOK

1) TEACHER KAMI MUDA DAN CANTIK. JADI,TEACHER FAHAM CARA UNTUK BERGAUL DENGAN GENERASI KAMI DAN TAHU MENGAJAR ORANG MUDA MACAM KAMI :)

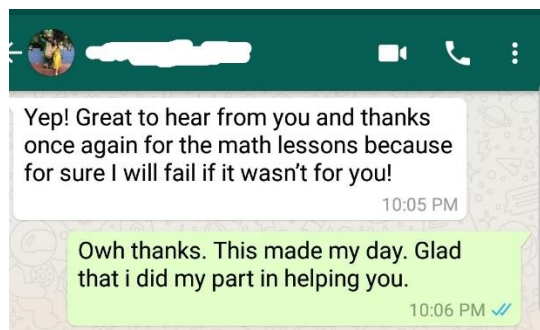
2) SELALU BERSEMANGAT WAKTU MENGAJAR.TAK MENGANTUK,KELAKAR, MUSTAHIL X DENGAR SUARA TEACHER SEBAB SUARA TEACHER MEMENUHI SEGENAP RUANG .HAHAHA

3) PELBAGAI CARA MODEN YANG TEACHER GUNA UNTUK AJAR KAMI .MALAH,SESUAI DENGAN PEMBELAJARAN ABAD 21 .TEACHER UP TO DATE IKUT TRENDING.
-BUAT KUIZ KT KAHOOT (FROG)
-BAHAGI BERKUMPULAN
- BUAT MENTOR MENTEE
-GAME MATH
4)CUBA FAHAM PERASAAN PELAJAR DAN CARI SOLUTION UNTUK MASALAH MATEMATIK KAMI.

cikgu saya sangat pandai dalam menerangkan apa apa je, cara mengajar sangat menarik sebab klau pelajar itu terlepas pandang sekali haaa habislah dia tak faham langsung. cikgu saya sangat menekankan latihan sebab practice makes perfect. lagi satu, cikgu saya sihat saya jealous.

BIJAK MENGHURAIKAN TOPIK MATH DENGAN RINGKAS

IGCSE Student



References

- 1) Associate Prof. Dr. Leong Kwan Eu (Department of Mathematics & Science Education, Universiti Malaya)
rkleong@um.edu.my
- 2) Mazliza Mahmood (Senior Administrative Assistant)
012-8832503
- 3) Kasturi Sagar (Teacher)
016-4015748