

Kausthubha Rangu

Passionate and enthusiastic teacher in Mathematics and Computer Science.
Pursuing CIDTL course from Cambridge university.



**Cambridge Assessment
International Education**

Pass

Cambridge PDQs Candidate Result and Feedback report

Centre Name		Candidate Number		Candidate Name
Indus International School (Itari)		0009		Kausthubha Rangu
Assessment Session	December 2023	Module	4164	Cambridge International Certificate in Teaching and Learning Module 1 (4164)

GET IN CONTACT

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Email: kausthubha18@gmail.com

PERSONAL DETAILS

- Current Location Bengaluru
- Date of Birth Apr 18,1982
- Gender Female
- Marital Status Married

SKILLS

- Understanding principles of learning and teaching.
- Design an effective lesson and to achieve desired learning outcomes.
- Active learning strategies and Formative & summative assessments.
- Differentiated instructions and its uses and implementation.
- Students learning is regularly checked at suitable stages using appropriate formative assessment methods.
- Good at english.

PROFILE SUMMARY

Pursuing CIDTL (Cambridge International Diploma in Teaching and Learning) course from Cambridge University to deliver higher-quality teaching.

EDUCATION HISTORY

Graduation

Course	BCA (Computers)
College	Sri Krishnadevaraya University
Year of Passing	2002
Grade	70%

Class XII

Board	Andhra Pradesh
Medium	English
Year of Passing	1999
Grade	64.9%

Class X

Board	Andhra Pradesh
Medium	English
Year of Passing	1997
Grade	87%

TECHNICAL SKILLS

- My Expertise in Mathematics: Basics Such as Additions, Subtractions, Multiplications, Divisions Multiplication Tables, Place Value, Fractions, Measurements, Time and Money, Data, Area and Perimeter 2D and 3D Shapes, Powers and Exponents, Powers and Exponents, Ratios, Integers, Triangle and its Properties, Speed Time and Distance, LCM HCF, Sets & Relations, Venn Diagrams, Geometry, Unit Conversion, Symmetry, Statistics, Trigonometry, Coordinate Geometry.
- My Expertise in Computer Science: Computer and its Components, Windows Operating System, MS Word, MS Excel, Internet, C Language, C++, SQL, Algorithms and Flowcharts, Basics Of AI

WORK EXPERIENCE

May 2023 to Present

Teacher at Hello Kids Amigos

Currently teaching English, Mathematics, Environmental sciences at Hello Kids Amigos, Bangalore:

English: Vowels and consonants, articles, connectors, singular and plural, synonyms and antonyms.

Mathematics: Numbers from 1 to 200, number sequence, forward and backward counting and its applications in real world, before, after and in-between numbers, missing numbers, addition with pictures and without pictures.

Environmental Sciences: Our School, our family, time and money, community/society helpers.

COURSES & CERTIFICATIONS

Pursuing CIDTL (Cambridge International Diploma in Teaching and Learning)