



Congratulations, KONDURU SANDHYARANI!

You worked hard to earn your certificate from ImperialX — share it with colleagues, friends, and family to get the word out about what you mastered in A-level Mathematics for Year 13 - Course 1: Functions, Sequences and Series, and Numerical Methods



Verified Certificate

This is to certify that

KONDURU SANDHYARANI

successfully completed and received a passing grade in

**alm003: A-level Mathematics for Year 13 - Course 1: Functions,
Sequences and Series, and Numerical Methods**

a course of study offered by ImperialX, an online learning initiative of Imperial College London.

Imperialx


Philip Ramsden

Imperial College London


Paul Christie

Imperial College London



Verified Certificate
Issued June 28, 2023

Verified Certificate ID:
218298c15b-0462e972a03903a021e0

For tips and tricks on getting your certificate, view the [How Certificates help documentation](#).

About edX

edX offers interactive online classes and MOOCs from the world's best universities, including MIT, Harvard, Berkeley, University of Texas, and many others. edX is a mission-driven initiative created by founding partners Harvard and MIT.

About edX Verified Certificates

An edX Verified Certificate signifies that the learner has agreed to abide by the edX honor code and completed all of the required tasks of this course under its guidelines, as well as having their photo ID checked to verify their identity.

[Terms of Service & Honor Code](#) / [Privacy Policy](#) / [Cookie Policy](#) / [Your Privacy Choices](#)



© edX LLC.

All rights reserved except where noted. edX, Open edX and the edX and Open edX logos are registered trademarks of edX Inc.



Congratulations, B Siva Narasimha!

You worked hard to earn your certificate from Imperialx — share it with colleagues, friends, and family to get the word out about what you mastered in A-level Mathematics for Year 13 - Course 1: Functions, Sequences and Series, and Numerical Methods.



Verified Certificate

This is to certify that

B Siva Narasimha

successfully completed and received a passing grade in

**alm003: A-level Mathematics for Year 13 - Course 1: Functions,
Sequences and Series, and Numerical Methods**

a course of study offered by Imperialx, an online learning initiative of Imperial College London.

Imperialx

Imperial College London

Philip Rameyer

is

Imperial College London

Phil Crafts

is

Imperial College London



Verified Certificate
Issued June 28, 2024

Valid Certificate ID
d6e102a68870183a6a7b7b621e6d

For tips and tricks on getting your certificate, view the [edX Certificate help documentation](#).

About edX

edX offers interactive online classes and MOOCs from the world's best universities, including MIT, Harvard, Berkeley, University of Texas, and many others. edX is a non-profit initiative created by founding partners Harvard and MIT.

About edX Verified Certificates

An edX Verified Certificate signifies that the learner has agreed to abide by the edX Honor Code and completed all of the required tasks of this course under its guidelines, as well as having their photo ID checked to verify their identity.

[Terms of Service & Honor Code](#) [Privacy Policy](#) [Cookie Policy](#) [Your Privacy Choices](#)

© edX, LLC.

All rights reserved except where noted. edX, Open edX and the edX and Open edX logos are registered trademarks of edX Inc.



Verified
Certificate

Imperialx

This is to certify that

Gali Jagadeesh

successfully completed and received a passing grade in

**aim003: A-level Mathematics for Year 13 -
Course 1: Functions, Sequences and Series, and
Numerical Methods**

a course of study offered by ImperialX, an online learning
initiative of Imperial College London.



Philip Rossenden

Dr

Imperial College London



Phil Chettle

Mr

Mathematics in Education and Industry



Verified Certificate
Issued June 28, 2024

Valid Certificate ID
[15b479e74c05400a9a673eb8ee61302a](#)



Congratulations, Kataru Narasimha Reddy!

You worked hard to earn your certificate from Imperialx — share it with colleagues, friends, and family to get the word out about what you mastered in A-level Mathematics for Year 13 - Course 1: Functions, Sequences and Series, and Numerical Methods



Verified Certificate

This is to certify that

Kataru Narasimha Reddy

successfully completed and received a passing grade in

**alm003: A-level Mathematics for Year 13 - Course 1: Functions,
Sequences and Series, and Numerical Methods**

a course of study offered by Imperialx, an online learning initiative of Imperial College London.

Imperialx

Philip Ramsden

VP

Imperial College London

Phil Coates

CEO

Imperialx, an initiative of Imperial College London



Verified Certificate
Issued June 22, 2023

Valid Certificate ID
d66fe16b36d36c5ef6a6a03b19e02

For tips and tricks on getting your certificate, view the [edX Certificate Help Documentation](#).

About edX

edX offers interactive online classes and MOOCs from the world's best universities, including MIT, Harvard, Berkeley, University of Texas, and many others. edX is a mission-driven initiative created by founding partners Harvard and MIT.

About edX Verified Certificates

An edX Verified Certificate signifies that the learner has agreed to abide by the edX honor code and completed all of the required tasks of this course under its guidelines, as well as having their photo ID checked to verify their identity.

[Terms of Service & Honor Code](#) / [Privacy Policy](#) / [Cookie Policy](#) / [Your Privacy Choices](#)



© edX LLC

All rights reserved except where noted. edX, Open edX and the edX and Open edX logos are registered trademarks of edX Inc.



Congratulations, ERUGUDENDLA SIVA SANKAR!



You worked hard to earn your certificate from ImperialX — share it with colleagues, friends, and family to get the word out about what you mastered in A-level Mathematics for Year 13 - Course 1: Functions, Sequences and Series, and Numerical Methods.

Verified Certificate

This is to certify that

ERUGUDENDLA SIVA SANKAR

successfully completed and received a passing grade in

**alm003: A-level Mathematics for Year 13 - Course 1: Functions,
Sequences and Series, and Numerical Methods**

a course of study offered by ImperialX, an online learning initiative of Imperial College London.

Imperialx


Philip Rameston

Imperial College London


Paul Chaffin

Imperial College London



Verified Certificate
Issued June 21, 2021

Issued Certificate ID
8a9fa087a5a501038a99a07118600e13

For tips and tricks on printing your certificate, view the [edX Certificate help documentation](#).

About edX

edX offers interactive online classes and MOOCs from the world's best universities, including MIT, Harvard, Berkeley, University of Texas, and many others. edX is a mission-driven initiative created by founding partners Harvard and MIT.

About edX Verified Certificates

An edX Verified Certificate signifies that the learner has agreed to abide by the edX Honor Code and completed all of the required tasks of this course under its guidelines, as well as having their photo ID checked to verify their identity.

[Terms of Service & Honor Code](#) [Privacy Policy](#) [Cookie Policy](#) [Your Privacy Choices](#)



© edX LLC.

All rights reserved except where noted. edX, Open edX and the edX and Open edX logos are registered trademarks of edX Inc.