

# Advanced STEM Students

Nguyễn Quân Bá Hồng\*

Ngày 1 tháng 5 năm 2025

## Tóm tắt nội dung

This text is a part of the series *Some Topics in Advanced STEM & Beyond*:

URL: [https://nqbh.github.io/advanced\\_STEM/](https://nqbh.github.io/advanced_STEM/).

Latest version:

- .  
PDF: URL: [.pdf](#).  
T<sub>E</sub>X: URL: [.tex](#).
- .  
PDF: URL: [.pdf](#).  
T<sub>E</sub>X: URL: [.tex](#).

## Mục lục

1	UMT Summer Semester 2025/1480 + 1481: Introduction to Mathematical Analysis	1
2	UMT Summer Semester 2025/1387: Combinatorics & Graph Theory	1
3	UMT Summer Semester 2025/1488: Introduction to AI	1
4	UMT Summer Semester 2025/1493: Information Technology Fundamentals 2	1
5	Miscellaneous	1

## 1 UMT Summer Semester 2025/1480 + 1481: Introduction to Mathematical Analysis

1. NGUYỄN PHÚC AN KHANG.
2. NGUYỄN LÊ ĐĂNG KHOA.

## 2 UMT Summer Semester 2025/1387: Combinatorics & Graph Theory

1. VÕ NGỌC TRÂM ANH.
2. HOÀNG ANH.
3. SƠN TÂN.
4. PHAN VĨNH TIẾN.

## 3 UMT Summer Semester 2025/1488: Introduction to AI

## 4 UMT Summer Semester 2025/1493: Information Technology Fundamentals 2

## 5 Miscellaneous

---

\*A scientist- & creative artist wannabe, a mathematics & computer science lecturer of Department of Artificial Intelligence & Data Science (AIDS), School of Technology (SOT), UMT Trường Đại học Quản lý & Công nghệ TP.HCM, Hồ Chí Minh City, Việt Nam.  
E-mail: [nguyenquanbahong@gmail.com](mailto:nguyenquanbahong@gmail.com) & [hong.nguyenquanba@umt.edu.vn](mailto:hong.nguyenquanba@umt.edu.vn). Website: <https://nqbh.github.io/>. GitHub: <https://github.com/NQBH>.