Advanced STEM Students

Nguyễn Quản Bá Hồng*

Ngày 5 tháng 5 năm 2025

Tóm tắt nôi dung This text is a part of the series Some Topics in Advanced STEM & Beyond: URL: https://nqbh.github.io/advanced_STEM/. Latest version: • Advanced STEM Students. PDF: URL: https://github.com/NQBH/advanced_STEM_beyond/blob/main/teach/student/NQBH_student.pdf. TEX: URL: https://github.com/NQBH/advanced_STEM_beyond/blob/main/teach/student/NQBH_student.tex. PDF: URL: .pdf. TFX: URL: .tex. Muc luc 1 UMT Summer Semester 2025/1480 + 1481: Introduction to Mathematical Analysis UMT Summer Semester 2025/1480 + 1481: Introduction to Mathematical Analysis 1. Lê Minh Trâm Anh. (a) Early attendance: 1. (b) Bonus: 2. Nguyễn Bảo Anh. 3. Cao Gia Bảo. • Absence: 1. 4. Trần Văn Hâu. • Absence: 1. 5. Nguyễn Ngọc Bích Hiền. (a) Early attendance: 1. (b) Bonus: +0.25. 6. Nguyễn Văn Hiếu.

7. Dương Xuân Hưng.

^{*}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 & hong.nguyenquanba@umt.edu.vn. Website: https://nqbh.github.io/. GitHub: https://github.com/NQBH.

- 8. Trần Lê Gia Huy. 9. Trần Quang Huy. 10. Nguyễn Phúc An Khang.
- 11. Lương Quốc Khánh.
- 12. Nguyễn Hà Đăng Khoa.
- 13. Nguyễn Huy Đăng Khoa.
- 14. Nguyễn Lê Đăng Khoa.
- 15. LÊ Bảo Ngọc.
 - (a) Early attendance: 1.
 - (b) Bonus: +0.25.
- 16. Nguyễn Huỳnh Chí Lâm.
- 17. Nguyễn Lương Nghĩa.
 - (a) Early attendance: 1.
 - (b) Bonus: +0.5.
- 18. TRẦN PHÚC NGUYÊN.
- 19. Bùi Văn Nhớ.
 - \bullet +40 mins.
- 20. Lê Thanh Tân.
- 21. Kiều Thu.
- 22. Hoàng Nghĩa Tín.
- 23. Hoàng Anh Tuấn. -1
- 24. Ngô Thanh Tùng.
- 25. Ngô Hoàng Tùng.
- 26. Trần Mộng Tuyền.
- 27. Nguyễn Quang Vỹ.

UMT Summer Semester 2025/1387: Combinatorics & Graph Theory

- 1. VÕ NGỌC TRÂM ANH.
- 2. Hoàng Anh.
- 3. Sơn Tân.
- 4. Phan Vĩnh Tiến.
- UMT Summer Semester 2025/1488: Introduction to AI 3
- UMT Summer Semester 2025/1493: Information Technology Fundamentals $\mathbf{2}$
- Miscellaneous 5