MR. AINOMUGISHA SAFIKI ACADEMIC STAFF PROFILE



Name:	Mr. AINOMUGISHA SAFIKI
Designation:	Assistant Lecturer
Department:	Department of Construction Economics & Management
Education:	MSc
Research Interests:	Sustainable construction materials, Green buildings, Value engineering, and Construction management.
Courses Taught:	Cost and value engineering, Professional practice, procedure and ethics in management, Facilities management
Email:	ainomugisha.safiki@mak.ac.id and ainbinsafs@gmail.com
Telephone Number:	+256701987760 and +256774987770
Office Number:	Room: 4022

Publications and/or Research Papers:

- ANOMUGISHA, Safiki; NICHOLAS, Abitegeka. Groundnut Shell Ash and Fly
 Ash Ternary Blended Cement in Making Plaster for Sustainable
 Construction. International Journal of Advanced Research in Engineering Innovation, [S.I.],
 v. 2, n. 3, p. 44-57, oct. 2020. Available at:
 http://myjms.mohe.gov.my/index.php/ijarei/article/view/10644
- 2. Ainomugisha, S., Edwin, B., & Annet, B. (2021). Utilization of Sugarcane Bagasse Ash from Power Co-generation Boilers as a Supplementary Cementitious Material. East African Journal of Science, Technology and Innovation, 2(2). https://doi.org/10.37425/eajsti.v2i2.175

- 3. Safiki, A., Joseph, T., Thomas, O., & Annette, B. (2021). Utilisation of Plastifying and Fluxing Wastes of Plastics and Eggshell Powder in Manufacture of EcoFriendly Floor Tiles. Journal of Civil, Construction and Environmental Engineering, 6(1), 13.
- 4. Impact of road infrastructure equipment on the environment and surroundings N. Robinah; A. Safiki; O. Thomas; B. Annette Articles in Press, Accepted Manuscript, Available Online from 04 September 2021. http://dx.doi.org/10.22034/GJESM.2022.02.09
- 5. Zalwango Teddy, Bazairwe Annette, Safiki Ainomugisha. "Blending Lime with Sugarcane Bagasse Ash for Stabilizing Expansive Clay Soils in Subgrade". Journal of Engineering and Technological Sciences. Available on: http://journals.itb.ac.id/index.php/jets/13705

Accepted for publication and in press

 Sahid, M. Nur; Safiki, Ainomugisha; Solikin, Mochamad. "Building design variables Usage as a Tool of Value Engineering During Designing", <u>MATEC Web of Conferences</u> (ISSN: 2261-236X) December 2016: accessed on https://doi.org/10.1051/matecconf/201710303019

Other Sections you can have

• Work Experience/Employment Record/Skills/Responsibilities Held

Period : January 2017 to date

Job Title : Part-time Assistant Lecturer

Employer : Kyambogo University

Reporting to : Head of Department Lands and Architectural studies

Duties and Responsibilities

- Teaching of undergraduate students
- Conducting Research & Innovation
- Supervision of students' research projects
- Community outreach programs
- Examining undergraduate students
- Perform any other related duties as may be assigned by the Head of Department.

• Scholarship Awards

KNB Indonesian government merit scholarship