**MR**. **AINOMUGISHA SAFIKI** **ACADEMIC STAFF PROFILE**

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| **Name:** | Mr. **AINOMUGISHA SAFIKI** |
| E:\PERSONAL DATA\Photo for AINOMUGISHA SAFIKI.jpg**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](mailto:ainomugisha.safiki@mak.ac.id) and [ainbinsafs@gmail.com](mailto:ainbinsafs@gmail.com) |
| **Telephone Number:** | +256701987760 and +256774987770 |
| **Office Number:** | Room: 4022 |
| **Publications and/or Research Papers:**   1. 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.l.], v. 2, n. 3, p. 44-57, oct. 2020. Available at**:**  [**http://myjms.mohe.gov.my/index.php/ijarei/article/view/10644**](http://myjms.mohe.gov.my/index.php/ijarei/article/view/10644)   1. 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**](https://doi.org/10.37425/eajsti.v2i2.175)   1. 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. 2. 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> 3. 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**   1. Sahid, M. Nur; Safiki, Ainomugisha; Solikin, Mochamad. “Building design variables Usage as a Tool of Value Engineering During Designing”, [MATEC Web of Conferences](http://www.matec-conferences.org/) (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 | |