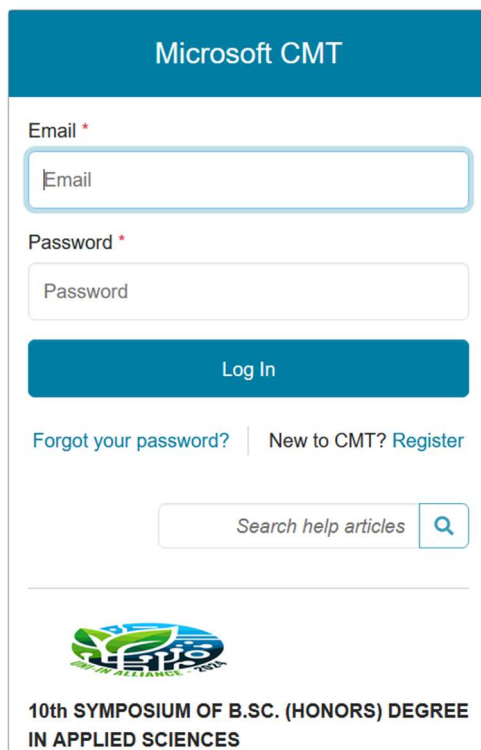


Step by step guide for abstract submission – (10th SYMPOSIUM OF B.SC. (HONORS) DEGREE IN APPLIED SCIENCES) – UNIINALLIANCE 2024

1. Click the following link and Login using your existing CMT account or register for new accounts (those who are new to CMT system)

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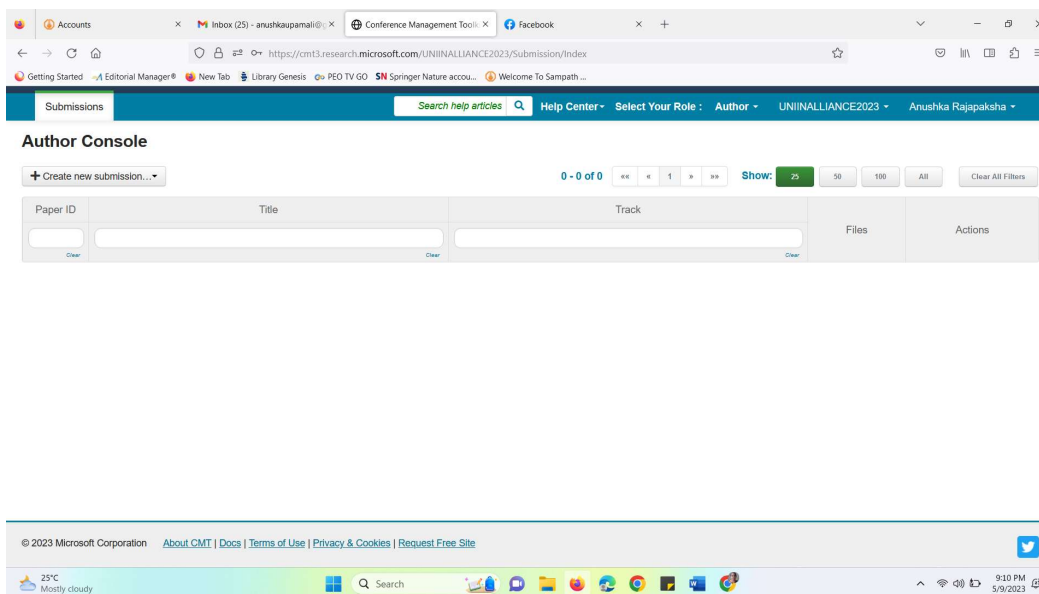
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2. Once you logon you will see the author console window.



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Author Console

+ Create new submission... | 0 - 0 of 0 | Show 50 | 100 | All | Clear All Filters

Paper ID	Title	Track	Files	Actions

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2. Click on “Create new Submission” and select the track (theme/session, which **most suits your abstract content**).

The screenshot shows the 'Author Console' interface. At the top, there is a navigation bar with 'Submissions', a search bar for help articles, 'Help Center', and 'Select Your Role: Author'. Below this, the 'Author Console' title is followed by a '+ Create new submission...' dropdown menu. The dropdown menu is open, displaying a list of tracks: Information Technology and Computing, Food Science and Nutrition, Engineering, Technological Sciences and Innovation, Mathematics and Applied Statistics, Business and Management Studies, Chemical and Environmental Sciences, Biological Sciences, Theoretical and Applied Physics, Polymers and Material Sciences, and Agriculture and Forestry. To the right of the dropdown, there is a table with columns for 'Title' and 'Track', and a '0 - 0 of 0' indicator.

4. Enter your Abstract Title and the Abstract (Not the extended version) in the space given.

The screenshot shows the 'Create New Submission' form. The track is 'CHEMISTRY AND ENVIRONMENTAL SCIENCE'. The 'TITLE AND ABSTRACT' section has a 'Title' field with the text 'Development of geopolymer based light weight brick using rice husk ash as a constru...' and an 'Abstract' text area with the text 'Utilization of waste materials into value-added products is one of the key features of the current global sustainable journey. Rice husks (RH) are the major agricultural waste materials and a rich source of silica. The purpose of this research is to make clay bricks by adding rice husk ash (RHA) to enhance the structural properties of fired clay bricks and produce environmentally friendly green building material. Further, SiO2 molecules present in the RHA can combine with Al and Fe available in the red clay to form a geopolymer to bring additional strength to the bricks. RH was collected from local rice mills and burnt to obtain white-colored ash. RHA was characterized by conducting FTIR, XRD, and XRF testing to find out the composition, crystallinity and SiO2 percentage. This confirmed the...'. Below this, the 'AUTHORS' section has a table with the following data:

Primary Contact	Email	First Name	Last Name	Organization	Country/Region
<input checked="" type="radio"/>	saranga@sjp.ac.lk	Saranga	Diyabalana	University of Sri Jayewardenepura	<input type="text"/>

There are two red arrows pointing to the title and abstract text boxes.

5. Answer the set of questions and upload the abstract into the portal. Strictly follow the instructions provided for the format.

File format: Microsoft Word (.docx or .doc) - (Do not upload documents in other file formats)

Please submit three files;

- 1) Abstract with the cover page
- 2) Abstract without the coverage.
- 3) Declaration form (use the given format)

Rename the files as follows before uploading them into the system.

With cover page_Title of your abstract (Should contain all the five pages including cover page, one page abstract, and the extended abstract)

Without Cover page_Title of your abstract (Should contain only 4 pages; that is one page abstract and the extended abstract)

Those who have submitted without renaming as requested will not be processed.

research is to make clay bricks by adding rice husk ash (RHA) to enhance the structural properties of fired clay bricks and produce environmentally friendly green building material. Further, SiO₂ molecules present in the RHA can combine with Al and Fe available in the red clay to form a geopolymer to bring additional strength to the bricks. RHA was collected from local rice mills and burnt to obtain white-colored ash. RHA was characterized by conducting FTIR, XRD, and XRF testing to find out the composition, crystallinity, and SiO₂ percentage. This confirmed the

2449 characters left

AUTHORS *
You may add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country/Region
<input checked="" type="radio"/>	saranga@sjp.ac.lk	Saranga	Diyabalanga	University of Sri Jayewardenepura	<input type="text"/>

Email + Add
Enter email to add new author.

FILES

You can upload from 2 to 3 files. Maximum file size is 10 Mb. We accept doc, docx formats.

With Cover Page_Development of geopolymer based light weight brick using rice husk ash as a construction material.docx (23 Kb, 5/10/2023, 12:00:36 PM) ✕

Without Cover Page_Development of geopolymer based light weight brick using rice husk ash as a construction material.docx (99 Kb, 5/10/2023, 12:00:43 PM) ✕

Drop files here
-or-

You can see the uploaded files here

ADDITIONAL QUESTIONS

6. Answer to the additional questioned asked and Click on Submit

ADDITIONAL QUESTIONS

1. Name of the submitting Author *

Please include the name and affiliation of the submitting author

8000 characters left

2. Contact Number of the submitting author *

Please indicate the contact number of the submitting author

8000 characters left

3. Corresponding Author Details *

Please indicate the name and the contact number of the corresponding author

8000 characters left

4. Supervisor details *

7. Then, you will be directed to “Edit Conflict of Interest” window. Click on “Done” and see the submission summary.

The screenshot shows a web interface for a submission summary. At the top, there is a navigation bar with 'Submissions', a search bar, and links for 'Help Center', 'Select Your Role', 'Author', and 'UNINALLIANCE2023'. The main content area is titled 'Submission Summary' and contains a table with the following information:

Conference Name	9th SYMPOSIUM OF B.SC. (HONORS) DEGREE IN APPLIED SCIENCES	Print Email
Track Name	CHEMISTRY AND ENVIRONMENTAL SCIENCE	
Paper ID	14	
Paper Title	Development of geopolimer based light weight brick using rice husk ash as a construction material	
Abstract	Utilization of waste materials into value-added products is one of the key features of the current global sustainable journey. Rice husks (RH) are the major agricultural waste materials and a rich source of silica. The purpose of this research is to make clay bricks by adding rice husk ash (RHA) to enhance the structural properties of fired clay bricks and produce environmentally friendly green building material. Further, SiO ₂ molecules present in the RHA can combine with Al and Fe available in the red clay to form a geopolimer to bring additional strength to the bricks. RH was collected from local rice mills and burnt to obtain white-colored ash. RHA was characterized by conducting FTIR, XRD, and XRF testing to find out the composition, crystallinity, and SiO ₂ percentage. This confirmed the presence of amorphous SiO ₂ around 85.2%. For the testing of properties, bricks samples were made by mixing RHA to clay from 10% to 40% w/w ratios along with the control. After following the conventional brick-making process, the prepared fired bricks were subjected to several tests including a water absorption test and a compressive strength test. According to these test results, a sample containing 10% w/w rice RHA has the highest compressive strength and the lowest water absorption. It also shows better properties compared to conventional clay bricks. In this limited scope of the study, it can be concluded that adding RHA into the red clay can produce strong, lightweight, and environmentally friendly clay bricks as useful construction materials.	
Created on	5/10/2023, 12:20:35 PM	
Last Modified	5/10/2023, 12:20:35 PM	
Authors	Saranga Diyabalanage (University of Sri Jayewardenepura) < saranga@sjp.ac.lk >	
Submission Files	With Cover Page_Development of geopolimer based light weight brick using rice husk ash as a construction material.docx (24 Kb, 5/10/2023, 12:19:45 PM) Without Cover Page_Development of geopolimer based light weight brick using rice husk ash as a construction material.docx (59.5 Kb, 5/10/2023, 12:19:45 PM)	
Submission Questions Response	1. Internal Supervisor details Who is the internal supervisor (University)? Prof. Maththika Vithanage 2. External Supervisor Who is your external supervisor? Dr. Hasintha Wijesekara 3. Declaration I, as the submission author declare that all authors have read and approved the abstract for submission Agreement accepted	

At the bottom of the submission summary, there are two buttons: 'Edit Submission' and 'Back to Author Console'.

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The submission process is now completed. You can logout from the system.

.....END.....