

Submission Guideline

วิธีการส่งบทความ

1. Select the template which you want to publish. Follow the template instruction.

1. เลือกใช้ Template ตามวารสารที่ต้องการตีพิมพ์ และทำตามคำแนะนำใน Template

The screenshot shows the 'Submission' page of the TSAE 2021 website. The page title is 'Submission' and it includes a navigation menu with links for HOME, CALL FOR PAPERS, COMMITTEES, AUTHER GIUDELINE, REGISTRATION FEES, TUTORIALS, and PROGRAM. Below the navigation, there are two buttons: 'Submission' and 'Submission Guideline'. The main content area is titled 'Conference Template' and features four buttons: 'TSAE Journal Selection' (blue), 'TSAE National Conference Proceeding' (light blue), 'TSAE Internaltional Conference Proceeding' (green), and 'TSAE Abstract Only' (orange). Annotations with arrows point to these buttons and provide instructions:

- An arrow points to the 'TSAE Journal Selection' button with a text box: "For researchers who want to publish in Engineering and Applied Science Research (EASR), indexed in Scopus (Quartile 2) or Asia-Pacific Journal of Science and Technology (APST), indexed in Scopus (Quartile 3)".
- An arrow points to the 'TSAE National Conference Proceeding' button with a text box: "สำหรับนักวิจัยที่สนใจตีพิมพ์ใน TSARE2021 National Conference proceeding".
- An arrow points to the 'TSAE Abstract Only' button with a text box: "For researchers who want to publish in TSARE2021 Abstract only (สำหรับนักวิจัยที่สนใจตีพิมพ์ใน TSARE2021 Abstract only)".
- An arrow points to the 'TSAE Internaltional Conference Proceeding' button with a text box: "For researchers who want to publish in TSARE2021 International Conference proceeding".

2. Click the "Submission" button.

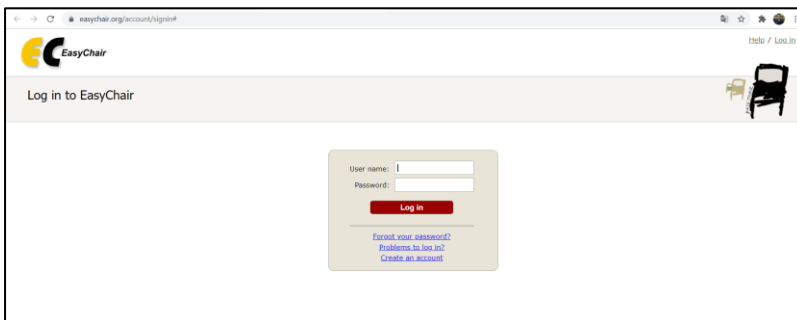
2. คลิกปุ่ม "Submission"

The screenshot shows the 'Submission' page of the TSAE 2021 website. The page title is 'Submission' and it includes a navigation menu with links for HOME, CALL FOR PAPERS, COMMITTEES, AUTHER GIUDELINE, REGISTRATION FEES, TUTORIALS, and PROGRAM. Below the navigation, there are two buttons: 'Submission' and 'Submission Guideline'. The main content area is titled 'Conference Template' and features four buttons: 'TSAE Journal Selection' (blue), 'TSAE National Conference Proceeding' (light blue), 'TSAE Internaltional Conference Proceeding' (green), and 'TSAE Abstract Only' (orange). Below the buttons, there are five numbered instructions:

1. Full paper(English/Thai), Abstract submissions are done online through Easy Chair
2. Please create an account with EasyChair, if you do not have one.
3. Please make sure that the list of authors, the paper title, and other information are correctly registered in the EasyChair registration page.
4. When you submit your paper online, please select the topic which is closest to the contents of your paper.
5. Full papers should not exceed 8 pages (including all text, figures, references and appendices).

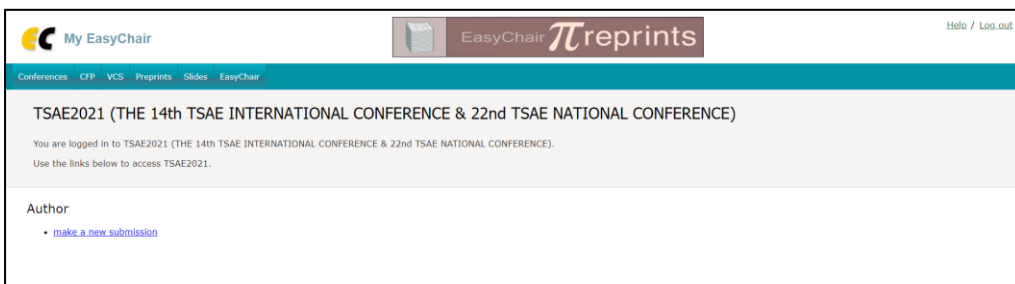
3. Click “Create an account” button and create your account follow the EasyChair instruction.

3. คลิกปุ่ม “Create an account” และสร้างบัญชีตามคู่มือของ EasyChair



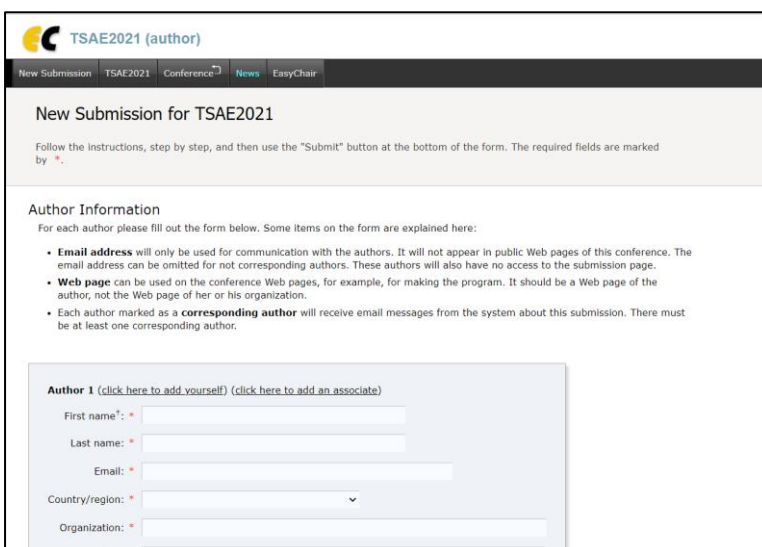
4. Click “make a new submission” button.

4. คลิกปุ่ม “make a new submission”



5. Fill the “Authors Information”

5. กรอกข้อมูลของผู้แต่ง



6. Select the journals which you want to publish and conference topics which you want to present.

6. เลือกวารสารที่ต้องการตีพิมพ์และกลุ่มหัวข้อที่ต้องการนำเสนอ

Topics

Please select topics relevant to your submission from the following list. Topics are typically used for assigning submissions to reviewers and for conference analytics.

Journal Selection (Must select only one)

Engineering and Applied Science Research (EASR), indexed in Scopus (Quartile 2)

TSAE2021 Conference proceeding

TSAE2021 Abstract only

Asia-Pacific Journal of Science and Technology (APST), indexed in Scopus (Quartile 3)

TSAE2021 บทความฉบับเต็มภาษาไทย

Conference Topics (must select only one)

Soil and Water Engineering

Plant Production and Farm Machinery

Renewable Energy in Agriculture

Nondestructive Testing for Agricultural Products

Animal Production

Agricultural Processing, Post Harvest Technology, and Food Engineering

IT, Automation, and Precision Farming

Agricultural Waste Utilization