

Center for Computational Sciences, University of Tsukuba
Multidisciplinary Cooperative Research Program 2022
Guide for Online Application

The system utilizes the indico system, developed by CERN for conferences and meetings. Since “Proposal submission” is done with its function of “Abstract submission”, you may find the word “abstract” in places which means “proposal/application” on this site.

Technical questions concerning the online submission should be sent to
project-register@ccs.tsukuba.ac.jp

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Chair of Joint Research Committee
Center for Computational Sciences, University of Tsukuba

Proposal submission

Project leaders must follow the following instruction. There are three steps: “Preparation of application form”, “Proposal submission”, and “Member registration”.

Preparation of application form

- ① Download the MCRP proposal forms (MS WORD files) from <https://project.ccs.tsukuba.ac.jp/e/MCRP2022>
After filling in the form, save it as a **PDF** file.



Proposal submission

- ② Access to the online submission page (indico), <https://project.ccs.tsukuba.ac.jp/e/MCRP2022>. Click on “Login” at the top right corner and login. If you submitted a proposal last year, you should have an account. If you are new, click on “[create one here](#)” and create your user account **Note 1**).
- ③ Click on “Proposal submission”, in the left menu and go to “Submit new abstract”. You should note the followings:
 - “Title”: Project name
 - “Contribution type”: Select a category of the proposal (MCRP-L/M/S/FPGA)
 - “Authors”: Project leader’s name (Only **one person**). Find yourself from the “Search” button.
 - “Track”: Select a main field of the research proposal
 - “Number of project members”: Total number of project members including yourself.
 - “Cygnus: Project code”: Enter capital letters and numbers within 8 characters. Enter the current code for a renewal project.Requested resources for Wisteria-O or/and Cygnus:
All the fields except for disk capacity are mandatory. For the fields irrelevant to your project, enter “No”.
- ④ Drop the **PDF** file of step ① onto “**Attachments**” and submit it online.
- ⑤ Record your proposal ID. This ID number, which is also written in the receipt email, is necessary for the member registration.

Note 1) Do not create an account more than one.

Note 2) Do not forget your registered email address. It will be necessary for future occasions including submission of the achievement report.

Note 3) **During the period of proposal submission, you may modify the proposal anytime.** From “Proposal submission” in the left menu, enter the project page, and click on the central button of this:



Do not press “Withdraw” when you want to modify the proposal.

Submit new abstract

 Please don't forget to read the [submission instructions](#) before submitting an abstract

Title *

Contribution type *

Authors *
Authors
There are no authors
Co-authors
There are no co-authors

Select yourself from "Search"
Enter only the project leader

Comments

Attachments

Drag file here
- or -

Attach a PDF file here.

Track *

Select the research field

Email *
Project leader's email address. This must be identical to that of your indico account.

Number of project *
members

Cygnus: Project code *
Project code name with capital letters of English alphabets and numbers, not more than 8 characters. Do not use special characters. For a renewal project, put the current code name. For a new project, put a desired one. If you do not apply for Cygnus, input "No".

Cygnus: Requested *
node-hour product
The upper limit: MCRP-L (50,000), MCRP-M (20,000), MCRP-S (5,000), MCRP-FPGA (10,000). If you do not use Cygnus, input "0".

Cygnus: Requested
disk capacity (TB)
If this field is blank, the standard allocation (20 TB for MCRP-L, 10 TB for MCRP-M/FPGA, 5 TB for MCRP-S) is assumed. Projects that require more than the standard amount must provide the reason of necessity on the proposals.

If you do not apply for the use of GPU/FPGA part of Cygnus, fill in as "No".

Wisteria: Requested *
node-hour product
The upper limit: MCRP-L (800,000), MCRP-M (250,000), MCRP-S (50,000). If you do not use OFP, input "0".

Wisteria: Requested
disk capacity (TB)
If this field is blank, the standard allocation (30 TB for MCRP-L, 15 TB for MCRP-M, 5 TB for MCRP-S) is assumed. Projects that require more than the standard amount must provide the reason of necessity on the proposals.

Same as Cygnus part, but for Wisteria-O.