



User manual

For the DAE-BRNS HEP Symposium 2020, NISER

This platform is created and customized only for **scientific discussion*

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Join on Slack — Sign up here, from any device:

Link is sent to your email

2



Sign in to DAE-BRNS HEP Symposium 2020

daebrnshep2020.slack.com

Click Here

Continue with Google

OR

Email address

name@work-email.com

Password

Your password

Sign in

Remember me on this device

Forgot your password? [Get help signing in](#)

Looking for another workspace? [Find your workspaces](#)

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Join DAE-BRNS HEP Symposium 2020 on Slack



daebrnshep2020.slack has already joined

Click Here

username@mail.com

Create Account

It's okay to send me emails about Slack.

By continuing, you're agreeing to our [User Terms of Service](#), [Privacy Policy](#), and [Cookie Policy](#).

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You can see this page

The screenshot shows a Slack workspace named "DAE-BRNS HEP Symposium 2020". The left sidebar contains a navigation menu with sections: "Threads", "Saved items", "More", "Starred", "# general" (selected), "Channels" (listing # detectors-future-facilities-societal..., # formal-theory, # heavy-ion-qcd, # neutrino-physics, # particle-astrophysics-cosmology, # sm-bsm, and an "Add channels" button), and "Direct messages" (listing Slackbot, daebrnshep2020.slack you, Ashish Pandav, daebrnshep2020, Debasish Mallick, DUKHISHYAM MALLICK, Mouli Chaudhuri, Prottay Das, and an "Add teammates" button).

The main content area displays the "#general" channel header with a star icon and "Add a topic" text. In the top right corner, there are icons for 8 members, a plus sign for adding more, and an information icon. Below the header is a large empty space for messages.

A system message is visible: "You're looking at the #general channel" with a megaphone icon. The text below reads: "This is the one channel that will always include everyone. It's a great spot for announcements and team-wide conversations. [Edit description](#)".

At the bottom, there is a text input field with the placeholder "Send a message to #general". Below the input field is a rich text editor toolbar containing icons for bold (B), italic (I), strikethrough, code, link, list, bulleted list, indent, and a share icon. On the right side of the toolbar, there are icons for font size (Aa), mentions (@), emojis, attachments, and a send button (right arrow).

Relevance of each channel

The screenshot shows a Slack workspace interface. The left sidebar contains a list of channels and direct messages. The main area shows the '#general' channel with a description and a message input field. Blue arrows point from text annotations to specific elements in the interface.

Channels and their relevance:

- # general: General Discussion (e.g. announcement by organizer)
- # detectors-future-facilities-societal...: Detector Development, Future Facilities and Experiments Discussion
- # formal-theory: Formal Theory Discussion
- # heavy-ion-qcd: Heavy-Ion and QCD Physics Discussion
- # neutrino-physics: Neutrino Physics Discussion
- # particle-astrophysics-cosmology: Particle Astrophysics and Cosmology Discussion
- # sm-bsm: Standard Model and Beyond Standard Model Physics Discussion

Direct messages: Send message **directly** to somebody by clicking on the name

Adding members: You can add anybody

Message input: write your message **after clicking the relevant channel** from above list

Channel description: You're looking at the #general channel. This is the one channel that will always include everyone. It's a great spot for announcements and team-wide conversations. [Edit description](#)

Message input field: Send a message to #general

Reply in Thread

DAE-BRNS HEP Symposium 2020

#heavy-ion-qcd ☆
Add a topic

Threads
Saved items
More
Starred
general
Channels
detectors-future-facilities-societal...
formal-theory
heavy-ion-qcd
neutrino-physics
particle-astrophysics-cosmology
sm-bsm
+ Add channels
Direct messages
Slackbot
daebrnshep2020.slack you
Ashish Pandav
daebrnshep2020
Debasish Mallick
DUKHISHYAM MALLICK
Mouli Chaudhuri
Prattay Das
+ Add teammates

This is the very beginning of the #heavy-ion-qcd channel
You created this channel today. [Add description](#)

[Add people](#)
[Connect an app](#)

Today

daebrnshep2020.slack 3:33 PM
Hi @DUKHISHYAM MALLICK, Could you explain the Slide No. 10 please?

Send a message to #heavy-ion-qcd

B *I*

Reply in thread

You should always **reply in thread** to answer somebody