



राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला
National Institute of Technology, Rourkela
Biju Patnaik Central Library



(User Awareness Workshop Series)

User Awareness Workshop on Web of Science™ and EndNote

Jointly organized by

**Biju Patnaik Central Library and
Clarivate Analytics**

on

August 06, 2020 (Thursday)

BPCL is happy to inform you that an **User Awareness Workshop on Web of Science™ and EndNote** is organizing in association with **Clarivate Analytics** as follows:

| | |
|--------------------------|---|
| Theme : | Use of Web of Science and EndNote in Research |
| Date : | 06/08/2020 (Thursday) |
| Time : | 11.00 AM to 12.30 PM |
| Session platform: | <u>Microsoft Teams Meeting</u> |

So benefit yourself by attending this awareness session for best output in your research.

Registration: Please confirm your participation by registering at:

<https://docs.google.com/forms/d/e/1FAIpQLScYMr6DKOKJmSQuV5HLZ86QzgL6zciO7UJCbbEAYdCCpHk1Aw/viewform>

For any help/query please contact:

Mr. D. K. Pradhan, AL, Email: bpcl-jrl@nitrkl.ac.in; Phone: 2462102

All faculties, research scholars and students are cordially requested to participate in this awareness session.

HOD, BPCL

About the Event

To increase the awareness and use of the most trusted and widely used A&I Database, the Web of Science™, BPCCL in association with Clarivate Analytics is conducting an User Awareness Workshop on Web of Science™ and EndNote as per the following agenda:

Purpose of the Session:

- a. It will encourage the optimum usage of the e-Resources like Web of Science™ and EndNote available to the end-users.
- b. It will enable the researchers to use the platform in a more effective manner in their research workflow.

What is cover in the session:

With the intention to familiarize everyone with the 2 platforms, we will phase out the session as follows:

- a. A short presentation explaining the basis and the need for the platform.
- b. A detailed live demo explaining the various features of the platform and how it can be used by researchers using live examples.

Details of what we plan to cover in the live Demo:

For Web of Science:

- Citation analysis and reports, h-Index of authors & institutions
- Analysis of search results to find Top authors, journals, institutions, publications etc.
- Research output and impact on overall h-Index
- Impact Factor and its significance in research
- Various search methods and refine search options
- Tools available for disambiguation of authors and institutions
- Analyze and find the co-authors, access collaborations and find suitable funding agencies based on research area

For EndNote:

- Various methods of building a library in EndNote
- Ways of finding the best-fit /most suitable journal for a manuscript ready for publishing
- Creating various types of Groups and assigning/sharing references
- Adding annotations/notes and highlighting in full-text
- Writing citations & references using the 'Cite-while-you-write' feature

The meeting/session will be on “Microsoft Teams”. The participants need to download Microsoft Teams application on their phones/laptops if they don't have it already and register or use their existing Microsoft email address

The link for the meeting on 06/08/2020 at 11 AM is below:

Join Microsoft Teams Meeting

[Learn more about Teams | Meeting options](#)