



Training on Turnitin: How to View and interpret Similarity Report

Resource Person

Ms. Ashita Khandelwal

Customer Onboarding Consultant
South-Asia



📅 27 October 2025

🕒 IST 03:00 PM – 04:30 PM

📍 Online



<https://turnitin.zoom.us/j/92264740365?jst=2>

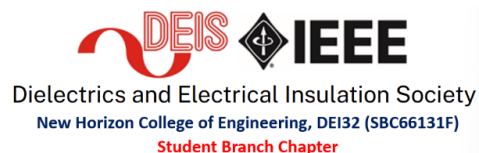
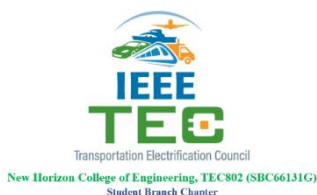
Organized by
Department of Library & Information Center
Department of Research and Development



Renuka
Dean
Department of Research and Development
NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Bellandur Main Road,
Near Marathalli, Bengaluru – 560 103



Department of Research and Development



Event Report

Title	Training on Turnitin: How to View and interpret Similarity Report	
Department	Library and Information Center & Research and Development	
Date	From: 27.10.2025	To: 27.10.2025
Time	From: 03:00 PM	To: 04:00 PM

The Department of Research and Development in association with the Department of Library and Information Center, New Horizon College of Engineering, jointly organized a training session on “*Turnitin: How to View and Interpret Similarity Report*” on 27th October 2025, Monday from 03:00 PM to 04:00 PM through online mode.

The session was facilitated by Ms. Ashita Khandelwal, *Customer Onboarding Consultant, Turnitin, South Asia*, who served as the Resource Person for the event.

The objective of the session was to provide faculty members and researchers with a comprehensive understanding of how to effectively use Turnitin for evaluating research and academic documents. The resource person explained the process of accessing and interpreting similarity reports, identifying potential instances of plagiarism, and using the insights to improve the originality of manuscripts.

The session also included a live demonstration of Turnitin features and best practices for maintaining academic integrity. Participants actively interacted during the Q&A session and clarified their queries regarding similarity percentage interpretation and acceptable similarity thresholds for research publications.

Overall, the session was highly informative and beneficial in enhancing the awareness and skills of the faculty and researchers in ensuring academic honesty and originality in scholarly writing.

50 faculty members are benefitted.



Ravathi
Dean
Department of Research and Development
NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Bellandur Main Road,
Near Marathalli, Bengaluru – 560 103

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1 The Giza Pyramids, built to endure an eternity, have done just that. The monumental tombs are relics of Egypt's Old Kingdom era and were constructed some 4,500 years ago.

2 Egypt's pharaohs expected to become gods in the afterlife. To prepare for the next world they erected temples to the gods and massive pyramid tombs for themselves—filled with all the things each ruler would need to guide and sustain himself in the next world.

3 Why did they build the pyramids? The pyramids were built as burial places and monuments to the Pharaohs. As part of their religion, the Egyptians believed that the Pharaoh needed certain things to succeed in the afterlife. Deep inside the pyramid the Pharaoh would be buried with all sorts of items and treasure that he may need to survive in the afterlife.

Types of Pyramids- Some of the earlier pyramids, called step pyramids, have large ledges every so often that look like giant steps. Archeologists think that the steps were built as stairways for the pharaoh to use to climb to the sun god.

4 The Step Pyramid of Djoser was the very first pyramid built by the Ancient Egyptians and is a monument built with stone. Earlier royal tombs were constructed from mud brick.

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NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Bellandur Main Road,
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Training on Turnitin: How to View and interpret Similarity Report on 27.10.2025

S.No	Timestamp	Name of the Faculty	Designation	Department	Institution	Topic Coverage in the Session	Effectiveness in Delivering the Lecture	The learning materials were presented in clear and organized manner.	The experts/presenters were well prepared	The experts/presenters responded to queries of participants satisfactorily	Adequate time was provided for activities	Overall rating of the event
1	2025/10/27 3:58:15 PM GMT+5:30	Ms. Kavitha Chenna Reddy	Senior Assistant Professor	EEE	NHCE	4	5	4	5	4	5	4
2	2025/10/27 3:59:08 PM GMT+5:30	Dr. Priya Thomas	Senior Assistant Professor	MCA	NHCE	5	5	5	5	5	5	5
3	2025/10/27 3:59:34 PM GMT+5:30	Dr. T. Kavitha	Professor	CSE2	NHCE	5	4	5	5	5	5	5
4	2025/10/27 3:59:53 PM GMT+5:30	Dr. D. Roja Ramani	Associate Professor	CSE1	NHCE	4	5	4	4	4	4	5
5	2025/10/27 4:00:09 PM GMT+5:30	Ms. Sangeetha C N	Senior Assistant Professor	EEE	NHCE	3	3	3	3	3	3	3
6	2025/10/27 4:00:14 PM GMT+5:30	Ms. Chempavathy B	Senior Assistant Professor	CSE1	NHCE	4	4	4	4	4	4	4
7	2025/10/27 4:01:02 PM GMT+5:30	Dr.Sonia Maria D'Souza	Associate Professor	AI&ML	NHCE	4	5	5	5	5	5	5
8	2025/10/27 4:01:18 PM GMT+5:30	Dr. N Mithili Devi	Associate Professor	MCA	NHCE	5	5	5	5	5	5	5
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10	2025/10/27 4:02:00 PM GMT+5:30	Dr. Madhumohana Raju A B	Associate Professor	Applied Sciences	NHCE	5	5	4	5	5	5	5
11	2025/10/27 4:05:20 PM GMT+5:30	Ms. A.S.ANITHA NAIR	Assistant Professor	EEE	NHCE	5	5	5	5	5	5	5
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