

🌐 United States 📅 May 3-4, 2025

CONFERENCE WEBSITE: <http://noisy-text.github.io/>

| About the Conference

The WNUT Workshop will be collocated with NAACL 2025 (Albuquerque, New Mexico). The website for the workshop is at:

<http://noisy-text.github.io/>

The WNUT workshop focuses on core NLP tasks (e.g., POS/NER tagging and translation; not computational social science) over user-generated text, such as that found on social media, web forums, online reviews, digital health records, or language learner essays.

We seek submissions of long and short papers on original and unpublished work (same format and page limit as NAACL main conference). All accepted submissions will be presented as posters. Additionally, selected submissions will be presented orally. There will be best paper awards for both short and long papers.

Important Dates

MAY
03

CONFERENCE
DATE
May 3-4,
2025

Topics of interest include but are not limited to:

- * NLP of noisy text, e.g. POS, NER tagging, Parsing
- * Text normalization and error correction
- * Paraphrase identification and semantic similarity of short text or noisy text
- * Extracting user demographics, profiles, and major life events
- * Machine translation and Multilingual NLP over noisy text
- * Information extraction from noisy text, global and regional trend detection, and event extraction
- * Colloquial language, e.g. idiom detection
- * Domain adaptation to user-generated text
- * Detecting rumors, contradictory information, sarcasm and humor on social media
- * Sentiment analysis
- * Temporal aspects of user-generated content (resolving time expressions, concept drift, etc...)
- * Representing and mining language variation in user-generated content
- * Processing of automatically generated data

[IMPORTANT DATES]

- * Submission Deadline: January 30, 2025 (anytime on earth; dual-submission allowed)
- * Final ARR Submission Date: February 15, 2025
- * ARR Commitment Date: February 20, 2025
- * Acceptance Notification: March 1, 2025
- * Camera-Ready Deadline: March 10, 2025
- * Workshop Day: May 3 or 4, 2025 (TBD)

[INVITED SPEAKERS]

- * Su Lin Blodgett
- * Verena Blaschke

[ORGANIZERS]

- * JinYeong Bak (SungKyunKwan University)
- * Wei Xu (Georgia Institute of Technology)
- * Alan Ritter (Georgia Institute of Technology)
- * Rob van der Goot (IT University of Copenhagen)
- * Hyeju Jang (Indiana University)
- * Weerayut Buaphet (Vidyasirimedhi Institute of Science and Technology)

[SUBMISSION]

Submissions should conform to the ACL style guidelines. Long and short paper

submissions must be anonymized. Please submit your papers via OpenReview:

[https://openreview.net/group?](https://openreview.net/group?id=aclweb.org/NAACL/2025/Workshop/WNUT)

[id=aclweb.org/NAACL/2025/Workshop/WNUT](https://openreview.net/group?id=aclweb.org/NAACL/2025/Workshop/WNUT)

or commit them through ARR:

[https://openreview.net/group?](https://openreview.net/group?id=aclweb.org/NAACL/2025/Workshop/WNUT_ARR_Commitment)

[id=aclweb.org/NAACL/2025/Workshop/WNUT_ARR_Commitment](https://openreview.net/group?id=aclweb.org/NAACL/2025/Workshop/WNUT_ARR_Commitment)

TOPICS OF INTEREST

3 topics

Research papers are invited in, but not limited to, the following areas:

Computer Science
& Software
Engineering

Uncategorized

Artificial

- Intelligence & Machine Learning

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