Submission Template for CHI 2023 Courses

This is Short Title of the paper, used in page headers

This is the subtitle of the paper, this document both explains and embodies the submission format for authors using Word

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Although there is no distinctive header, this is the abstract. Please use this template to prepare the detailed course description for your CHI 2023 course. This template is a shortcut to the ACM Primary Article template (<https://www.acm.org/binaries/content/assets/publications/taps/acm_submission_template.docx>), but prepared so that you only need to fill in the content at the corresponding sections. Please refer to https://chi2023.acm.org/for-authors/courses/ for further explanations of CHI 2023 courses and to the original template for additional formatting instructions.

In your submission, please add the 100 words Abstract/Course Description here. This will also appear on the CHI website describing your course to promote and advertise your course.

CCS CONCEPTS • Insert your first CCS term here • Insert your second CCS term here • Insert your third CCS term here

**Additional Keywords and Phrases:** Insert comma delimited author-supplied keyword list, Keyword number 2, Keyword number 3, Keyword number 4

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First Author’s Name, Initials, and Last Name, Second Author’s Name, Initials, and Last Name, and Third Author’s Name, Initials, and Last Name. 2018. The Title of the Paper: ACM Conference Proceedings Manuscript Submission Template: This is the subtitle of the paper, this document both explains and embodies the submission format for authors using Word. In Woodstock ’18: ACM Symposium on Neural Gaze Detection, June 03–05, 2018, Woodstock, NY. ACM, New York, NY, USA, 10 pages. NOTE: This block will be automatically generated when manuscripts are processed after acceptance.

1. Benefits

The learning outcomes including skills and knowledge the attendees will gain as a result of attending this Course. This should also include the reasons that CHI attendees would want to take your course.

1. Intended Audience(s)

Types of audience (researchers, students, practitioners, etc) that will benefit from the course.

1. Prerequisites

Describe any background required to understand the Course, including attendance at any other course in the program if that is a requirement.

1. Content

Describe in detail the material that will be covered.

1. Practical work

Describe the expected practical work in the course.

1. Instructor background

List the background for each instructor, including current employment and activities, previous professional activities, and relevant publications.

1. Resources

Web site or other resources (e.g., books) that might be accessed to provide more information about the Course or instructor(s)

1. Accessibility

Submitters are encouraged to describe how they plan to improve accessibility of the audience with diverse needs.

ACKNOWLEDGMENTS

Acknowledgments are placed before the references. Add information about grants, awards, or other types of funding that you have received to support your research. Author can capture the **grant sponsor information**, by selecting the grant sponsor text and apply style ‘GrantSponsor’. After this, select grant no and apply ‘GrantNumber’ from style panel. Example of Grant sponsor: Competitive Research Programme and example of Grant no: CRP 10-2012-03.

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