

IV LAWCN

LATIN AMERICAN WORKSHOP ON COMPUTATIONAL NEUROSCIENCE

ENVIGADO (ANT), COLOMBIA

NOV 29 - DEC 1 2023

INITIAL SCHEDULE

Tuesday 28 November	
8:00 AM – 9:00 AM	Registration
9:00 AM – 9:45 AM	Prof. Ph.D. Salvador Durá-Bernal
9:45 AM – 10:45 AM	Oral presentation of accepted papers – Session A
10:45 AM – 11:15 AM	Coffee break 1 – Poster session
11:15 AM – 12:00 M	Prof. Ph.D. Catalina Alvarado.
12:00 M – 2:00 PM	Lunch
2:00 PM – 3:30 PM	Oral presentation of accepted papers – Session B
3:30 PM – 4:00 PM	Coffee break 2 – Poster session
4:00 PM – 5:00 PM	Prof. Ph.D. Norberto Garcia-Caraisco.
5:00 PM – 6:00 PM	Opening Ceremony.

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Wednesday 29 November	
9:00 AM – 9:45 AM	Oral presentation of accepted papers – Session C
9:45 AM – 10:30 AM	Coffee break 3 – Poster session
10:30 AM – 11:15 AM	Prof. Ph.D. Marta Molinas.
11:15 AM – 12:00 M	Oral presentation of accepted papers – Session D
12:00 M – 2:00 PM	Lunch
2:00 PM – 2:45 PM	Prof. Ph.D. Paula Herrera.
2:45 PM – 3:30 PM	Coffee break 4 – Poster session
3:30 PM – 5:00 PM	Round table: gender diversity in neuroscience
5:00 PM -	Social activity

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Thursday 30 November	
9:00 AM – 9:45 AM	Prof. PhD. José M Azorin
9:45 AM – 10:30 AM	Oral presentation of accepted papers – Session E
10:30 AM – 11:15 AM	Coffee break 5– Poster session
11:15 AM – 12:00 M	Oral presentation of accepted papers – Session F
12:00 M – 2:00 PM	Lunch
2:00 PM – 2:45 PM	Prof. PhD. José L Contreras- Vidal.
2:45 PM – 3:30 PM	Oral presentation of accepted papers – Session G
3:30 PM – 4:00 PM	Lunch BCI LATAM Network
4:00 – 4:15 PM	Coffee break 5– Poster session
4:15 PM – 5:00 PM	Prof. PhD. Fabien Lotte
5:00 PM – 6:00 PM	Closing Ceremony.

This agenda is preliminary, and it is under construction. Please keep updated following our website news.

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Session A: Computational Neuroscience

Session B: Computer Science and Engineering.

Session C: Neuroscience

Session D: Psychology, Health, and Medicine

Session E: Neurorehabilitation – Neuroengineering

Session F: Philosophy, Ethics, and Education in Neuroscience

Session G: Brain Computer-Interface

