

| | | Wednesday 14 | Thursday 15 | | Friday 16 |
|------------|----------|---------------------------|-----------------------------------------|--------------------|------------|
| Start Time | End Time | Activity | Activity 1 | Activity 2 | Activity |
| 08:30 | 09:00 | Opening | | | |
| 09:00 | 09:30 | | | | |
| 09:30 | 10:00 | Plenary 1 | | Plenary 3 | Plenary 6 |
| 10:00 | 10:30 | | | | |
| 10:30 | 11:00 | Coffee | | Coffee | Coffee |
| 11:00 | 11:30 | | | | |
| 11:30 | 12:00 | Plenary 2 | | Plenary 4 | Plenary 7 |
| 12:00 | 12:30 | | | | |
| 12:30 | 13:00 | Lunch | | Lunch | Lunch |
| 13:00 | 13:30 | | | | |
| 13:30 | 14:00 | | | | |
| 14:00 | 14:30 | Tutorial 1 | Plenary 5 | | Tutorial 5 |
| 14:30 | 15:00 | | | | |
| 15:00 | 15:30 | Coffee | Coffee | | Coffee |
| 15:30 | 16:00 | | | | |
| 16:00 | 16:30 | Tutorial 2 | Tutorial 3 | Poster Competition | Tutorial 6 |
| 16:30 | 17:00 | | | | |
| 17:00 | 17:30 | Intermediate | Intermediate | | |
| 17:30 | 18:00 | | | | |
| 18:00 | 18:30 | Roundtable of IC on Chile | Tutorial 4 | | |
| 18:30 | 19:00 | | | | |
| 19:00 | 19:30 | | Reception and Poster Competition Awards | | |
| 19:30 | 20:00 | | | | |
| 20:00 | 20:30 | | | | |

| Title | Speaker | Plenary | Room |
|---------------------------------------------------------------------------------------------------------|-----------------------|---------|------------|
| Computer vision in the industry | Domingo Mery | 1 | Aula Magna |
| Neural approaches to dimensionality reduction with emphasis on redundancy control | Nikhil Pal | 2 | Aula Magna |
| Reinforcement learning | Javier Ruiz del Solar | 3 | Aula Magna |
| Computational intelligence for bioinformatics with emphasis on protein folding and synergistic networks | Nikhil Pal | 4 | Aula Magna |
| Deep Learning | Pablo Zegers | 5 | Aula Magna |
| Astronomy and computational intelligence | Pablo Estévez | 6 | Aula Magna |
| Big data and analytics | Cristián Bravo | 7 | Aula Magna |

| Topic | Title | Speaker | Tutorial | Room |
|-----------------|---------------------------------------------------------------------------------------------------------------|----------------------|----------|------|
| Analytics | Business Analytics applied to social networks | Richard Weber | 4 | R13 |
| Analytics | Managing Very Large and Highly Multidimensional Data Collections Mining Ad-Hoc Metrics and Related Statistics | Jean-Charles Lamirel | 6 | R12 |
| Analytics | Real Time Analytics | Cristián Figueroa | 2 | R12 |
| Applications | Model Based Fault Detection and Diagnosis | Rodrigo Carrasco | 3 | R11 |
| Applications | Natural Language Processing | Pablo Zegers | 1 | R12 |
| Applications | Bayesian Inference in Neuroscience | Wael El-Deredy | 4 | R11 |
| Applications | Knowledge extraction from online social networks: real-time event analysis | Bárbara Poblete | 3 | R13 |
| Applications | Modeling air pollution using artificial neural networks | Patricio Pérez | 6 | R13 |
| Astronomy | Data Science for Astronomy | Karim Pichara | 5 | R12 |
| Astronomy | Information Theory and Semi-Supervised Learning in Astronomy | Pablo Huijse | 6 | R11 |
| Computer Vision | Multiple View Geometry in a Computer Vision Pipeline | Christian Pieringer | 5 | R13 |
| Computer Vision | CNN in Computer Vision | Jose Delpiano | 1 | R11 |
| Fundamentals | Attribute Selection with SVMs | Cristián Bravo | 5 | R11 |
| Fundamentals | Analysis and applications of dynamic artificial neural networks | Daniel Sbarbaro | 2 | R13 |
| Fundamentals | Decision Trees | Leonardo Causa | 2 | R11 |
| Fundamentals | Reinforcement Learning | Leonardo Leottau | 3 | R12 |
| Fundamentals | Fuzzy Logic | Claudio Held | 4 | R12 |