Allianz

imc

INTER-UNI DATATHON 2025

monash data

MACS

DataSoc

DSCUBED
UNIVERSITY OF MELBOURNE

ACKNOWLEDGEMENT

WE ACKNOWLEDGE THE NATURE AND THE PEOPLES OF KULIN NATIONS, ON WHOSE LAND WE ARE TODAY.

WE PAY OUR RESPECTS TO THEIR ELDERS PAST AND PRESENT

PARTNERS AND SPONSORS

Allianz x IMC

PRESENTED BY:

monash data MACS DataSoc DSCUBED UNIVERSITY OF MELBOURNE

JOIN DISCORD

SATURDAY 30TH OF AUGUST

10:00 AM - 11:00 AM	Assigning students to teams if needed
11:00 AM - 11:30 AM	Opening Ceremony
11:30 AM - 12:30 PM	Workshop 1
12:30 PM - 1:30 PM	Lunch Provided
1:30 PM - 2:30 PM	Workshop 2
2:30 PM - 5:00 PM	Open Working Time
5:00 PM	Conclusion of the first day

SUNDAY 31ST OF AUGUST

10:00 AM - 12:30 PM	Open working time
12:30 PM - 1:30 PM	Lunch Provided
1:30 PM - 5:00 PM	Open Working Time
5:00 PM	Submission Deadline

MONDAY 1ST OF SEPTEMBER

10:00 AM - 10:45 AM	Team Presentations First Session
10:45 AM - 11:00 AM	Coffee Break
11:00 AM - 11:45 AM	Team Presentations Second Session
11:45 AM - 12:15 PM	Break
12:15 PM - 1:00 PM	Closing Ceremony

LOCATIONS

MELBOURNE

Saturday 30th of August	Monash University
Sunday 31st of August	University of Melbourne
Monday 1st of September	University of Melbourne

SYDNEY

Saturday 30th of August	UNSW
Sunday 31st of August	UNSW
Monday 1st of September	Allianz Sydney Office

RULES

TEAMS

SUBMISSION

COMPETITION DATA

EXTERNAL DATA

NOTIFICATION OF FINALISTS

ELIGIBILITY

More details can be found on the information pack

PRIZES

2ND PLACE

Gift card valued at $200

Exclusive merch

Certificate

1ST PLACE

Gift card valued at $100

Exclusive merch

Certificate

3RD PLACE

Gift card valued at $50

Exclusive merch

Certificate

DATASET CASE BRIEF REVEAL

THE CASE

In this datathon, students are challenged to plan the ultimate ski holiday for 2026. Using the provided visitation and climate datasets, **along with any other publicly available information,** they must identify the optimal week and ski resort for a winter getaway. Key considerations include visitor numbers, weather patterns, prices, and the unique features of each resort. Students are also expected to use engaging visuals to communicate their insights and recommendations.

This challenge calls on participants to apply their data analysis skills creatively, think critically about the trade-offs between weather, prices, timing, and number of visitors, and craft a compelling story that convinces judges why their choice stands out. From predicting peak visitor periods to pinpointing ideal snow conditions, the students' insights will shape the vision of the ultimate alpine adventure.

MARKING CRITERIA

ANALYSIS

CREATIVITY

RECOMMENDA-
TIONS

PRESENTATION
QUALITY

JOIN DISCORD