

## CEO Business Challenge

Future-Proofing Airport Parking at Ontario International Airport

Wednesday October 22, 2025

Info Sessions September 15 and 16





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#### **Challenge Overview**

- Future-Proofing Airport Parking at Ontario International Airport (ONT)
- INTERNATIONAL AIRPORT

  So Cal. So Easy.
- All CPP students are invited to participate
- Teams of 3-5 students
- Real world data; present actionable insights





#### Why Participate?

- Build resume-ready skills in real-world problem solving, data analysis, teamwork, and professional presentations
- Network with industry executives
- Earn a digital badge to showcase your achievement <u>CEO Business Challenge 2025 Presenter</u>



Compete for cash prizes awarded to 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> place winners <u>CEO Business Challenge 2025</u>
 <u>Distinguished Achievement</u>





### **Timeline**

Monday September 15	Registration Opens	
Monday September 15, 5:30 PM – 6:30 PM	Info Session I in 163-1015; inperson only	
Tuesday September 16, 5:30 PM – 6:30 PM	Info Session II (repeat) in 163-2015; in-person and also available via Zoom at Info Session II Zoom (CPP authentication required)	
Wednesday October 1	Registration Closes	



### **Timeline**

Wednesday October 8	Details and Data shared with	
	Registered Teams	
Monday October 20		
	Submit draft of presentation	



### **Ontario International Airport Tours**

- Separate registration required, space is limited
- Tour attendance is not a requirement for participating in the challenge

Wednesday October 8, 10:00 AM – 12:00 Noon	Ontario International Airport Airfield Tour
Thursday October 9, 10:00 AM – 12:00 Noon	Ontario International Airport Airfield Tour (repeat)



## Event Day Schedule – October 22, 2025, BSC Ursa Major

9:00 AM - 10:30 AM: Challenge Finale Launch

9:00 AM – 9:30 AM	Registration and Informal Networking
9:30 AM – 9:45 AM	Welcome: Dean Sandeep
	Krishnamurthy
9:45 AM – 10:15 AM	CEO Address: ONT CEO Atif Elkadi
10:15 AM – 10:30 AM	Q and A: ONT Executives



#### **Event Day Schedule (Contd.)**

#### 10:45 AM - 12:45 PM: Teams Work on Challenge (Lunch Provided)

10:45 AM – 11:45 AM	ONT Executives available to
	mentor/answer questions
12:45 PM	Teams: Submit presentation
	materials

#### 1:00 PM - 3:30 PM : Presentations, ONT Trivia, Awards

1:00 PM – 2:30 PM	Team Presentations
2:30 PM – 3:00 PM	ONT Trivia Challenge
3:00 PM – 3:30 PM	Awards and Recognition, Closing



## The Business Problem – Company Background

- Ontario International Airport (ONT) is California's most popular mid-sized airport (from J.D. Power survey)
- Located in the Inland Empire, approximately 35 miles east of downtown LA
- Offers non-stop commercial jet service to two dozen major airports in the U.S., Mexico, Central America and Taiwan
- Company website is <u>www.flyontario.com</u>



### The Business Problem – Challenge Context

- Parking is one of ONT's largest sources of non-aeronautical revenue
- Changes in traveler behavior are reshaping ground access
  - Rise of rideshare services (TNCs Transportation Network Companies such as Uber and Lyft)
  - Increased adoption of electric vehicles (EVs)
  - Evolving expectations around digital convenience
- ONT must prepare its parking strategy for the future while maximizing usage and revenue today
  - Parking capacity is finite in near-term
  - Utilization varies by lot and by day/time/season, thereby resulting in over and underutilization



#### **Problem Statement**

 What strategies should ONT adopt to improve passenger parking utilization and revenue while preparing for future shifts in mobility (e.g., TNCs, EVs, autonomous vehicles)?

 How can ONT enhance the customer experience and maintain competitiveness through pricing models, technology integration, and operational innovation?



#### **Background Research and Data Sources**

- ONT website
  - Parking maps, rates, terminal locations, service options
  - Passenger statistics
  - ONT+ program
  - Financial documents (parking revenues)
- Articles on
  - Airport parking trends
  - Airport parking modernization/technologies
- Benchmarking
  - Parking and ground transportation at other LA area airports
- Data provided by ONT (will be shared with registered participants on Oct 8)



#### **Deliverables**

- Strategy for optimizing parking revenue in the near-term while adapting to long-term shifts in mobility
- Data driven recommendations for pricing models, service tiers (e.g., premium, EV-only, reserved), and technology integration
- Analysis of TNC vs parking dynamics and how ONT can maintain competitiveness
- Identification of infrastructure improvements to accommodate EVs, autonomous shuttles, or mobility hubs
- Visual or conceptual implementation roadmap or pilot program, with potential cost-benefit estimates



#### **Guidelines**

- Step into the role
- Feel free to make reasonable assumptions
- Limited use of Generative AI is permitted (responsibly, with disclosure)
  - Summarize articles, publicly available data
  - DO NOT USE on data provided by ONT (will be shared with registered participants on Oct 8)
- Collaborate and enjoy!



## **Judging Criteria**

Category	Criteria	Points
1. Problem Identification	Demonstrates clear understanding of the problem,	/15
& Understanding	challenges, and business context. Identifies key	
	issues effectively.	
2. Practical solutions –	Analyzes data and provides data-driven	/25
near term	recommendations for optimizing parking revenue	
	in the near term (next 6 months)	
3. Strategic thinking –	Considers long-term implications of transportation	/20
long term	trends and emerging technologies in	
	recommending solutions to maintain	
	competitiveness	
4. Innovation and	Demonstrates creative thinking while staying	/15
creativity	grounded in real-world solution approaches	
5. Storytelling	Communicates insights effectively using clear and	/25
	well-structured presentation with engaging	ĺ
	visualizations	
TOTAL		/100



### **Website with Registration Links**

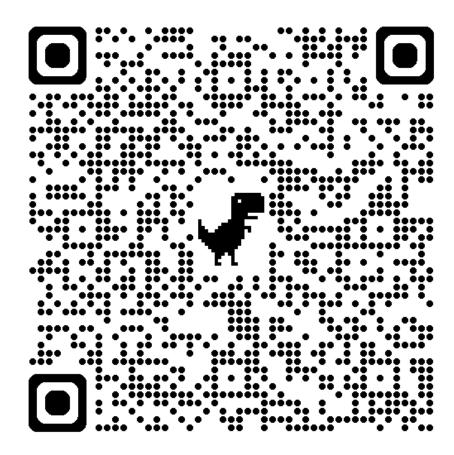
https://www.cpp.edu/cba/ceo-business-challenge/



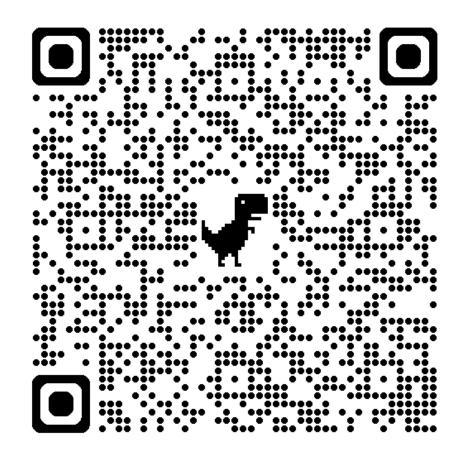


### **Direct Registration Links**

Register for the challenge



Register for the airport tour





## Q and A

# Thank you!





College of Business Administration Singelyn Center for Innovative Analytics

