

# Future Electronics Hosts Awards Gala at Advanced Engineering University 2023 in Montreal

News-Press Release

Pointe Claire, Quebec, (Newsbox) 27-Nov-2023

<https://prsafe.com/release/16122/>

## Summary

Future Electronics hosted an awards gala at the 2023 Montreal edition of Advanced Engineering University to celebrate outstanding employee achievements.

## Message

Montreal, Canada ( prsafe) November 27, 2023 - Future Electronics, a leading global distributor of electronic components, recently hosted its highly anticipated Montreal edition of Advanced Engineering University. During the closing gala, an awards ceremony was held to honour the hardworking team members who stood out throughout 2023.

[Advanced Engineering University \(AEU\)](#) is Future Electronics' premier week of training and networking for their sales and engineering teams. [Supplier partners are present](#) to offer industry insights, trends forecasting, learning seminars and relationship-building opportunities.

The closing gala is a celebratory evening of delicious food and great company. It was held on November 9th, 2023. During the gala, a keynote presentation was given by [Future Electronics CEO Omar Baig](#), followed by the awards ceremony. The following awards were presented:

â—• Account Executive of the Year, won by Ralph Hogan

â—• Account Executive of the Year runner up, Daniel Gomez

â—• Specialist Account Executive of the Year, won by Tim Dicke

â—• Regional Solutions Manager of the Year, won by Ed Baca

â—• Rookie of the Year, won by Kyle Bradley

â—• Attitude is Everything Award, won by Vinicius Almeida

â—• Demand Creation Support Team Award was won by the organizers of Future Electronics Tech Days (Linda Schiavi for Boston, Jason Vick for Montreal, Bobby Kirilidis for Seattle, and Claudio Caporicci for Southern California)

â—• Full Solution Engineering Sell Award, won by Marcelo Freitas

â—• Analog and Power Performance, won by Jim Coker

â—• MCU Performance, won by Sandro Mastrangeli

â—• Martin Bernier Technical Achievement Award, won by Don Gunn

Future Electronics is delighted to celebrate the extraordinary work of these individuals and would like to congratulate them once again on their achievements.

About Future Electronics

Founded in 1968, Future Electronics is a global leader in the electronic components industry. Future Electronics' award-winning

customer service, global supply chain programs and industry-leading engineering design services | partner of choice.

ny a strategic

Headquartered in Montreal, Canada, Future Electronics operates in 170 offices across 47 countries worldwide presence powers the company's outstanding service and efficient, comprehensive global Electronics is globally integrated and supported by one IT infrastructure which provides real-time fully integrated operations, sales and marketing services worldwide.



employees. Its  
ns. Future  
and enables

Future Electronics' mission is always to Delight the Customer®. For more information visit [www.FutureElectronics.com](http://www.FutureElectronics.com).

#### Media Contact

Jamie Singerman  
Corporate Vice President Worldwide  
Future Electronics  
[www.FutureElectronics.com](http://www.FutureElectronics.com)  
514-694-7710  
Fax: 514-693-6051  
[Jamie.Singerman@FutureElectronics.com](mailto:Jamie.Singerman@FutureElectronics.com)

###

#### Company Statements

Boilerplate 1

#### Contact Information

Jamie Singerman  
Future Electronics  
5146947710  
[Jamie.Singerman@FutureElectronics.com](mailto:Jamie.Singerman@FutureElectronics.com)

#### Tag Cloud

[Future Electronics](#) [Employee Recognition](#) [Employee Awards](#) [Awards Gala](#) [Advanced Engineering University](#) [AEU](#)

#### Categories

[Electronic Components](#)

#### Disclaimer

This release was submitted by a Newsbox user.  
Any communication related to the content of this release should be sent to the release submitter.

*Newsbox-Connectus LLC | [newsbox.com](http://newsbox.com)  
810 Cromwell Park Drive, Bldg D, Hanover, Maryland 21061; 1-888-233-7974 (International 01-410-230-7976)*