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# Format: Electronic Book

# 5<sup>th</sup> Global Conference on Cyber Security and Cloud Engineering 2023

July 28-30, 2023 – Vancouver, Canada

# **Conference Abstract**

ISBN: 978-1-7380126-2-6

### Venue

The University of British Columbia
July 29, 2023
Vancouver, BC, Canada

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# **Welcome**

As Conference Chair I'm honored to welcome all participants to the 5<sup>th</sup> Global Conference on Cyber Security and Cloud Engineering (GCCSCE) held on July 28-30, 2023, in beautiful Vancouver, BC, Canada

This conference will be an excellent opportunity to meet and network with delegates from around the world in areas of management, marketing, international business, human resource management, accounting, finance, entrepreneurship, digital marketing, informational technology, Nursing, healthcare, business, and economics. Participants should benefit from conference presentations exploring cutting-edge reviews and investigations in basic and applied research.

Attending this conference also gives you an opportunity to explore Vancouver and enjoy its scenic views, tropical climate, and friendly people. Vancouver enjoys a global reputation as one of the world's top cities for quality of life and recreation. Vancouver attracts many international conferences and events, including the 2010 Winter Olympics and Paralympics.

Thank you for considering attending the 5<sup>th</sup> Global Conference on Cyber Security and Cloud Engineering (GCCSCE) 2023. A wide scope of participation will enrich our conference and help us all add significant value and experience to our shared research objectives.

Dr. Afzalur Rahman

CEO & Conference Chair

**Global Conference Alliance Inc.** 

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## **Conference Venue**

# UBC ROBSON SQUARE ROOM: C245

800 Robson Street, Vancouver, British Columbia Canada V6Z 3B7

### **Directions:**



### **Global Conference Alliance Inc.**



### **Public Transit**

UBC Robson Square is a short walk from the Burrard, Granville, and City Centre SkyTrain stations. Use the TransLink website to plan your trip via transit from any location in the Lower Mainland: <a href="https://www.translink.ca/">https://www.translink.ca/</a>

### **Driving & Parking**

To access the West Park lot for 800 Robson Street (Lot 189), head south on Howe Street to the corner at Nelson Street. The parking lot entrance will be on your right, just before Nelson. Note that Howe is a one-way street. Once you have entered the parking lot, follow the directional signs to UBC Robson Square. Please consult the West Park website for current pricing. Or Call Westpark at: 604-669-7275 [PARK]

### **Accessibility**

UBC Robson offers elevator access via our entrance on Hornby Street at Robson Street.



## **Conference Time Schedule**

# 5th Global Conference on Cyber Security and Cloud Engineering (GCCSCE) July 28-30, 2023 –Vancouver, BC, Canada

- *Friday, July 28, 2023* Arrival & Reception of the participants to Vancouver, BC, Canada
- Saturday, July 29, 2023 (Conference Day) Registration, opening speech, keynote speech, and technical sessions:

Activity - Saturday, July 29, 2023 (Conference Day)	Time
Registration and Lunch	1:00 pm to 1:30 pm
Opening Remarks	1:30 pm to 1:35 pm
<b>Dr. Afzalur Rahman</b> Faculty Member, Douglas College, Canada	
Keynote Speech	1:35 pm to 2:05 pm
Success Adewole Nigerian entrepreneur	
Photo Session	2:05 pm to 2:15 pm
Technical Session (Paper presentation)	2:15 pm to 2:55 pm
Break	2:55 pm to 3:10 pm
Technical Session (Paper presentation)	3:10 pm to 4:00 pm
Certificate Awarding and Closing Ceremony	4:00 pm to 5:00 pm

• Sunday, July 30, 2023 – City visit (optional to the participants)



# **Conference Committee**

### Keynote Speech



**Success Adewole** Nigerian entrepreneur

Success Adewole is a Nigerian entrepreneur and a student of International Supply Chain Management at Douglas College in British Columbia, Canada. He completed his Bachelor's degree in Oil and Gas Engineering at All Nations University in Koforidua, Ghana. As part of his final year project, he conducted a research project on the comparative analysis of fuels, specifically petrol and diesel, from Total II filling station and Mobile I filling station in Koforidua Ghana. Success Adewole is the Managing Director of Success Call Limited, a study abroad agency that offers assistance to international prospects seeking to further their studies in Ghana, the Netherlands, the UK, and Canada. Additionally, he serves as the Nigerian representative for the Global Conference Alliance, where he facilitates the organization's registrations and activities and awareness campaigns in Nigeria. In addition to his involvement in the study abroad industry, Success has also established other successful businesses such as "The WOW Effect Artistry," a digital media and art company. In 2018, his company was commissioned by the Office of the Security Adviser to the President of Nigeria to create an art piece depicting Peace and Democracy in relation to the 2019 general elections in Nigeria. Success Adewole's diverse entrepreneurial ventures highlight his passion for education, the arts, and making a positive impact in society. Alongside his studies in International Supply Chain Management, he actively contributes to the growth and presence of the Global Conference Alliance in Nigeria, while also assisting students in their pursuit of educational opportunities through Success Call Limited. Through his endeavors, Success aims to leave a lasting impression and contribute to the development of his community and beyond.



# **Committee Members**

- Dr. Afzalur Rahman, Douglas College, Canada Conference Chair
- Dr. Michael Henry, Thompson Rivers University, Canada; Dean, School of Business & Economics – Adviser
- Masum Billah Bhuiyan, Founder of Giant Marketers

  IT Entrepreneur || Public Speaker || Business Coach || Digital Marketing Expert
- Mr. John O'Fee, QC, Thompson Rivers University, Canada Business Law and Human Resource Management
- Dr. Erika Skita– Instructor, Granville College in Vancouver, Canada
- Dr. Dushyant Gosai, Colorado State University-Global Campus, United States Accounting
- Mr. Simon Parker, Douglas College, Canada Marketing and International Business
- **Dr. Ahmed Hoque**, Vancouver Island University, Canada Economics and Banking
- **Dr. Emrul Hasan**, The University of British Columbia, Canada -Finance
- Dr. Murat Erogul, Faculty Member, Adelphi University, USA
- Ms. Marisa McGillivray, Economist at Statistics Canada Consumer Prices Division
- Mr. Quazi M. Ahmed, IFC/World Bank Group Certified Master Trainer
- Mrs. Yasmin Jahir, Divisional Chair, Electrical and Computer Engineering Director of Operations, USA
- Justin Williams, Dean, Faculty of Commerce and Business Administration Douglas
   College, Canada



# **Catering and Menus**

- **❖** Robson Lunch Combo (1:00 pm to 1:30 pm)
  - ✔ Roasted chicken sandwich
  - ✓ Soup of the day
  - ✓ Yogurt parfait
- ❖ Break Straight As (2:55 pm to 3:10 pm)
  - ✓ Coffee





# **Authors' Presentation Review**

### Saturday, July 29, 2023

Name and Affiliation	Title
Wade Ghribi (Author) King Khalid University	Locating hot spot states of cyber crime against children and initiating cyber security measures



## **Instructions for Oral Presentation**

### Saturday, July 29, 2023

### **Devices provided by the conference organizer:**

- **❖** Laptop (with MS-Office and Adobe Reader)
- Projector and Screen

### Materials provided by the presenters:

❖ PowerPoint or PDF files (files should be copied to the conference laptop at the beginning of each session)

### **Duration of each presentation:**

- ❖ Regular oral presentation 10 minutes including Q&A
- ❖ Keynote speech 30 minutes

# **Instructions for Publication**

All accepted papers in the 5<sup>th</sup> Global Conference on Cyber Security and Cloud Engineering (5<sup>th</sup> GCCSCE 2023) will be published in the online conference proceedings:

Title: Abstract Book of 5<sup>th</sup> Global Conference on Cyber Security and Cloud Engineering 2023

Format: Electronic book

ISBN: 978-1-7380126-2-6



# **Authors' Presentation Schedule**

Saturday, July 29, 2023 Technical Session 02:15 pm to 02:55 pm

Name and Affiliation	Title and Abstract	
Wade Ghribi (Author) King Khalid University	Locating hot spot states of cyber crime against children and initiating cyber security measures  In digitally connected world, children are the maximum dynamic users of internet and web-based services. Cyber crime is one of the major drawbacks of web. Children are young people and vulnerable to abuse and exploitation of cyber-predators and perpetrators. Cyber criminals involve in online child abuse, child exploitation, possession of child pornography, cyber bullying, exposure to harmful web content, and many more. Cyber crime cases against children data released	
	by the National Crime Records Bureau (NCRB) of India are utilized to analyze and find the hot spot states using the k-means cluster algorithm. The analysis and findings of the study can help government to initiate additional cyber security measures and develop effective strategic plans to control cyber crimes against children.	



# **List of Participants**

SL	Name	Affiliation	Country	Role
1.	Tetteh Daniel Nii Lomotey	Ericosei Intra Solutions	Ghana	Listener
2.	Wade Ghribi	King Khalid University	Saudi Arabia	Author
3.	Orock Emmanuel Orock	Go Cloud Careers - USA	Cameroon	Listener



# **Note**

### **Global Conference Alliance Inc.**