



COMMISSION ON HIGHER EDUCATION

REGIONAL OFFICE III

RELEASED  
AUG 01 2023  
CHEDRO III

**CHEDRO-III MEMORANDUM**

No. 196 s. 2023

For : **ALL PRESIDENTS/HEADS OF HIGHER EDUCATION INSTITUTIONS  
IN REGION III**

Subject : **ROBOQUEST: JOURNEY INTO ROBOTICS-THE FIRST BULACAN-WIDE  
ROBOTICS WORKSHOP AND EXHIBIT**

Date : **31 July 2023**

This Office endorses the subject undertaking **Roboquest: Journey into Robotics-The First Bulacan-Wide Robotics Workshop and Exhibit** organized by the Sentrify Technologies Corp, in partnership with its incubator, DOST-BulSU's Business Assistance for Research Acceleration and Sustainability – Technology Business Incubator (BARAS-TBI) to be held from **September 9-10, 2023 from 09:00am – 04:00pm** at the Valencia Hall, Bulacan State University, City of Malolos, Bulacan.

Target participants are faculty members and students of higher education institutions. Interested participants may register through this link: <https://tinyurl.com/RoboQuestRegistration>.

For registration fees and other details, kindly be informed to coordinate directly with Dr. Mary Ann Carranza, Executive Director, Bulacan State University-External Relations and Internationalization through [maryann.carranza@bulsu.edu.ph](mailto:maryann.carranza@bulsu.edu.ph) or Engr. Christian Lance Arojado, Chief Marketing Officer, Sentrify Technologies Corp. through [cparojado@up.edu.ph](mailto:cparojado@up.edu.ph) or call +639267476065.

For the voluntary participation of all concerned.

Wide dissemination of this memorandum is desired.

**MS. LORA L. YUSI**  
Officer-in-Charge  
Office of the Director IV



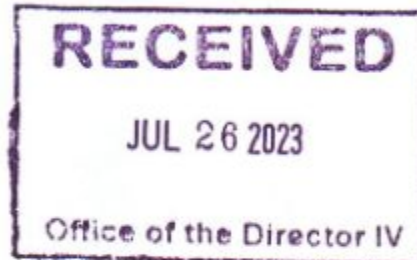


# roboQUEST

Journey into Robotics - The First Bulacan Wide Robotics Workshop

July 24, 2023

**Ms. Lora L. Yusi**  
*Officer in Charge*  
*Office of the Director IV*  
*CHEDRO III*



Dear **Ms. Yusi**,

Greetings of peace and prosperity!

**Sentrify Technologies Corp.** is a pioneering Research and Development company specializing in Internet of Things, Robotics, and Artificial Intelligence. With a mission to bridge technology gaps across various industries in the Philippines, Sentrify serves as a center of innovations, offering cutting-edge solutions to companies, communities, and organizations. What sets us apart is our commitment to providing unique custom solutions tailored to address the individual problems of each client. Beyond research, our team excels in developing innovative products, catering to entities seeking technical expertise. As a startup incubatee of **DOST-BuSU BARAS TBI**, we are committed to driving transformative advancements and making a positive impact on our community.

We are delighted to inform you that, following a comprehensive market study on robotics in Region 3, **Sentrify**, in partnership with its incubator, DOST-BuSU's Business Assistance for Research Acceleration and Sustainability - Technology Business Incubator (**BARAS-TBI**), along with Department of Science and Technology Regional Office 3 (**DOST-RO3**), Association of Engineering Youth for Sustainable Innovations - Bulacan State University (**AEYSI-BuSU**), Startup Leveraging on Opportunities and Network for Growth (**SULONG Central Luzon**), **Combine Power Systems Inc.**, and Junior Chamber International (**JCI Malolos Inc.**) will launch a robotics workshop entitled "**RoboQuest: Journey into Robotics - The First Bulacan Wide Robotics Workshop and Exhibit**" on **September 9-10, 2023**, from **9:00 AM to 4:00 PM** at the **Bulacan State University's Valencia Hall**. This robotics workshop extends a warm welcome to participants from secondary to tertiary levels, including graduates, working professionals, and freelancers, both within and outside Bulacan province, who possess zero to beginner-level knowledge in robotics.

In line with the aforementioned event, **Sentrify** respectfully seeks an endorsement from your esteemed office for our forthcoming program, intending to be extended to Higher

**YOUR GATEWAY TO THE WORLD OF ROBOTICS**

[sentrifyofficial@gmail.com](mailto:sentrifyofficial@gmail.com) 09267476065 Sentrify





# roboQUEST

Journey into Robotics - The First Bulacan Wide Robotics Workshop

Education Institutions (HEIs) across Region III. As this event entails a registration fee to ensure its sustainability in the future, we kindly request your support in encouraging HEIs to consider sponsoring the registration fees for select students. We have attached the registration link herewith, and a separate file contains the primer and program flow of the event.

Registration link:

<https://tinyurl.com/RoboQuestRegistration>

We deeply value your unwavering support in our endeavor to offer meaningful events for the Region 3 community, facilitating skill development and valuable experiences in the robotics industry. For any inquiries or concerns about this request, please feel free to contact us via Dr. Mary Ann Carranza, at [maryann.carranza@bulsu.edu.ph](mailto:maryann.carranza@bulsu.edu.ph) (Executive Director, Bulacan State University - External Relations and Internationalization) or Engr. Christian Lance P. Arojado at [cparojado@up.edu.ph](mailto:cparojado@up.edu.ph) (Chief Marketing Officer, Sentrify Technologies Corp.) or at +639267476065. Your collaboration is vital to our shared success.

Sincerely,

**MS. PATRICIA ANN P. CAMUS**  
Project Lead, RoboQuest

Noted:

**ENGR. CHRISTIAN LANCE P. AROJADO**  
Chief Marketing Officer, Sentrify Technologies Corp.

Endorsed:

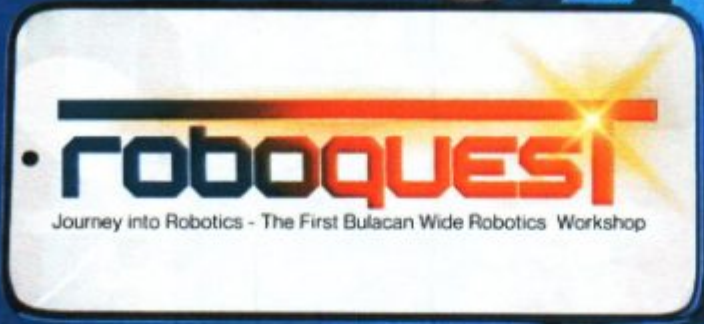
**ENGR. DENNIS R. DELA CRUZ**  
Center Manager, DOST-BulSU BARAS TBI

Recommending Approval:

**ENGR. YEQJ VINCENT N. MARIANO**  
Chief Executive Officer, Sentrify Technologies Corp.

**YOUR GATEWAY TO THE WORLD OF ROBOTICS**

[sentrifyofficial@gmail.com](mailto:sentrifyofficial@gmail.com) [09267476065](tel:09267476065) [Sentrify](#)



September 9 - 10, 2023  
Bulacan State University's Valencia Hall

+639267476065  
**SENTRIFY** sentrifyofficial@gmail.com



# roboquest

Journey into Robotics - The First Bulacan Wide Robotics Workshop

## Welcome to RoboQuest:



Journey into Robotics - The First Bulacan Wide Robotics Workshop, proudly presented by DOST-BUSU BARAS TB, the lead startup enabler in the province of Bulacan and Sentrify Technologies Corp, renowned experts in the field of robotics and pioneers in IoT solutions. Get ready to embark on an extraordinary learning experience!

This two-day workshop is designed to ignite your passion for robotics, whether you're a college or high school student, a graduate, a professional, or an enthusiast from any background. Regardless of where you're from, you're invited to join us and dive into the fascinating world of robotics.

Immerse yourself in hands-on experiences, gain expert insights, and unlock the boundless potential that robotics technology offers. In our sessions, you will be introduced to the foundations of robotics, learn about real-world applications that are shaping industries, and explore the diverse career opportunities available in this exciting field.

Don't miss this opportunity to enhance your skills, expand your knowledge, and be at the forefront of the robotics revolution. Join us and be a part of RoboQuest, where innovation meets imagination!



Mr. Daniel...  
...  
...



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Agency for Robotics and Intelligent Business Acceleration (ARIBA)



## DOST - BuSU BARAS TBI

DOST-BuSU-BARAS TBI has been mentoring over 20 groups of technopreneurs working on various societal challenges. It offers startups necessary resources and support they need to evolve and grow into a mature business. BARAS TBI currently generates a total income of 2M Php and counting. Contributing to the harmony towards the startup ecosystem by being an enabling soil for the seeding of business triumph.

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Agency for Robotics and Intelligent Business Acceleration (ARIBA)

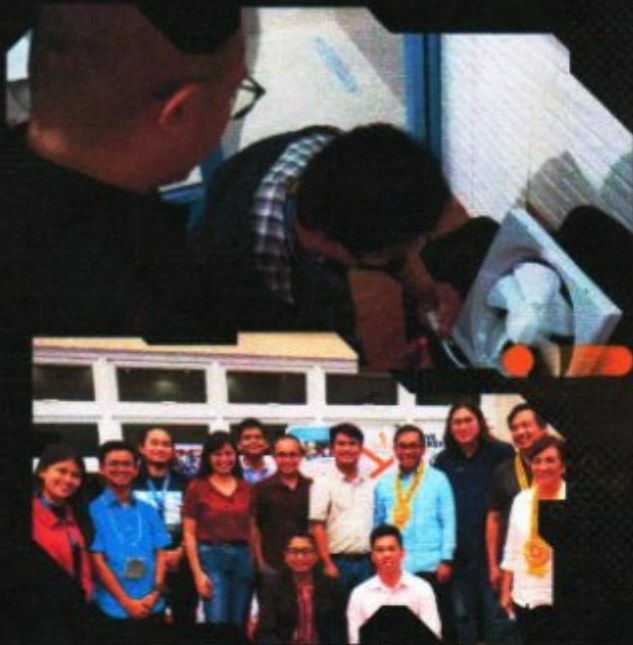


## Sentrify Technologies Corp.

Introducing Sentrify Technologies Corp., a dynamic Research and Development company at the forefront of Internet of Things, Robotics, and Artificial Intelligence. With a proven track record of crafting custom IoT solutions for companies and providing essential support to researchers through prototypes and minimum viable products, Sentrify's expertise is recognized far and wide. Recently featured in the prestigious "Internet of Everything" magazine, the first IoT business tech publication in the Philippines, Sentrify continues to lead the charge towards a more advanced and connected future.







### Step into the Future of Robotics!

- Guided by distinguished industry leaders, and experts from various departments.
- Get inspired during the Keynote Address by regional directors and visionary speakers.
- Discover Real-World Robotics Applications presented by Sentryfy Technologies Corporation, Department of Information Communications Technology Region III, and DOST Advanced Science and Technology Institute, and explore exciting careers in robotics.

### Forge Valuable Connections!

- Engage in an Open Forum with representatives from the involved renowned departments to expand your network and knowledge.
- Connect with like-minded enthusiasts and experienced mentors to build a strong robotics community.



### Master the Skills of Robotics!

- Our expert instructors will guide you through interactive sessions on robotics assembly, Arduino programming, and much more.
- Gain hands-on experience and unlock your potential to innovate and create with robotics.

### Celebrate Your Accomplishments!

- Receive well-deserved certificates as a recognition of your dedication and excellence recognized by the partner companies, organizations, and departments.



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# Unique Edge of RoboQuest

**Pioneering Robotics Projects:  
Explore the Future of Robotics!**

Engage with hands-on robotics assembly, immersing yourself in the future of robotics and igniting your creativity to drive groundbreaking solutions.

**Thriving Industry Partnerships:  
Connect with Tech Titans!**

Access industry trends and technologies, and expand your professional network in the robotics field.

**Success Stories That Speak Volumes:  
Unlock Your Robotics Potential!**

Transform into successful robotics professionals with testimonials reinforcing the workshop's impact on individual growth and career development.

**Community Building:  
Connect with People of the Same Interest**

Join a vibrant network of like-minded individuals, attendees, and experts, fostering collaboration, mentorship, and continuous learning in robotics.

**Join RoboQuest - Your Gateway to the World of Robotics!**

**Day One: Arduino | September 9, 2023 | 9:00 AM - 4:00 PM**  
at Bulacan State University, Valencia Hall

8:15 AM - 9:00 AM	Arrival and Registration
9:00 AM - 9:20 AM	Invocation & National Anthem By Bulacan State University Saing Hing
9:20 AM - 9:30 AM	Eng. Christian Lanza P. Angeles
9:30 AM - 9:40 AM	Dr. Cecilia Navarro-Racion
9:40 AM - 9:50 AM	Intermission Number By Bulacan State University Saing Hing
9:50 AM - 10:05 AM	Eng. Antonio Salazar C. Peralta
10:05 AM - 10:10 AM	Awarding of Certificate to the National Organizer
10:10 AM - 10:25 AM	Ko-Breaker Activity
10:25 AM - 10:40 AM	Session 1: "Introduction to Robotics" by DCT RCI
10:40 AM - 10:45 AM	Atty. Engelbert C. Carpio, Jr.
11:45 AM - 11:00 AM	Session 2: "Real World Robotics Applications" by DOST-ASTI
11:00 AM - 11:05 AM	Hon. Emmanuel Jose Jose Villanueva
11:05 AM - 11:20 PM	Session 3: "Gears in Robotics" by TESDA
11:20 AM - 11:50 AM	Open Forum with DCT RCI, DOST-ASTI & TESDA
11:50 AM - 12:00 PM	Awarding of Certificates
12:00 PM - 1:00 PM	Lunch and Networking
1:00 PM - 4:00 PM	Networking Eng. Nels Vincent
4:00 PM	Closing of Day 1

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**Day Two: Robotics Assembly | September 10, 2023 | 9:00 AM - 4:00 PM**  
at Bulacan State University, Valencia Hall

8:15 AM - 9:00 AM	Arrival and Registration
9:00 AM - 9:30 AM	Invocation & National Anthem (JMP)
9:30 AM - 9:20 AM	Eng. Dennis R. Cruz Cruz
9:20 AM - 9:30 AM	Hon. Daniel Ramirez Fernandez
9:30 AM - 9:45 AM	Invocation Address: <b>Ms. Angellita G. Panagala</b> Professor/Doctor, Department of Science and Technology, Bulacan
9:45 AM - 9:55 AM	Message of Support from Angeles
9:55 AM - 10:00 AM	Mr. Joshua Salvador
10:00 AM - 10:10 AM	Awarding of Certificates
10:10 AM - 12:00 PM	Networking Eng. Nels Vincent Dr. Maribel C. Luyanes
12:00 PM - 1:00 PM	Lunch and Networking
1:00 PM - 3:00 PM	Networking Eng. Nels Vincent Dr. Maribel C. Luyanes
3:00 PM - 3:10 PM	Ms. Verlyn Basilio
3:10 PM - 3:20 PM	Awarding of Special Certificates
3:20 PM - 3:30 PM	Closing Remarks: <b>Ms. Patricia Ann R. Camus</b> Project Leader of RoboQuest Former President, Bulacan State University Student Government (2022-2023)
3:30 PM - 4:00 PM	Photo Opportunity and Handbound



# Workshop Topics

## Session 1: Introduction to Robotics

Get ready to dive into the exciting world of robotics! In this session, we'll provide you with a solid foundation in robotics, focusing on the local robotics landscape in the Philippines. Discover the principles, components, and basic concepts behind building and programming robots, and explore how robotics is shaping industries and communities in our country.



**DICT**  
DEPARTMENT OF INFORMATION  
AND COMMUNICATIONS TECHNOLOGY

## Session 2: Real-World Robotics Applications



Unleash your imagination as we explore real-world robotics applications with a special emphasis on the Philippines. From healthcare to agriculture, manufacturing to disaster response, discover how robotics is making a significant impact on various industries in our local context. Gain insights into the innovative projects and initiatives happening right here in the Philippines.

## Session 3: Careers in Robotics

Discover the wide range of exciting career opportunities in the field of robotics, specifically within the Philippines. Whether you're passionate about research and development, programming, engineering, or even entrepreneurship, explore the local landscape and learn about the skills and qualifications needed to succeed in the dynamic robotics industry in our country.



## Session 4: Basic Arduino Programming



Take your robotics skills to the next level with this hands-on Arduino programming session. Learn the fundamentals of coding and how to program the Arduino microcontroller board, with a focus on applications relevant to the Philippine robotics scene. Acquire the essential programming skills needed for advanced robotics projects in our local context.





## Session 5: Robotics Assembly: Line Following Robot

Discover the wide range of exciting career opportunities in the field of robotics, specifically within the Philippines. Whether you're passionate about research and development, programming, engineering, or even entrepreneurship, explore the local landscape and learn about the skills and qualifications needed to succeed in the dynamic robotics industry in our country.



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Meet Yeoj, a remarkable prodigy in the realm of technology. His odyssey in computer programming began at the tender age of 13, where he swiftly emerged as a virtuoso. From crafting a Siri-like digital assistant to crafting immersive games, his passion for innovation flourished. As a revered student ambassador for Virtual Reality Philippines, he honed his mastery of cutting-edge technologies.

During his Bachelor's degree in Mechatronics Engineering, Yeoj delved into microcontroller programming and developed a floor-cleaning robot, igniting his fascination with robotics and sensor-based devices. Alongside his studies, he engaged in international organizations and tutored career shifters and young professionals in computer programming.

Yeoj brings a trove of erudition, experience, and leadership to the realm of robotics.

Join us in this workshop to bask in his expertise and unlock your own potential in the enthralling realm of robotics.

### Relevant Experiences:

- Region 2 Delegate in the esteemed Ship for Southeast Asia Youth and Japanese Program (SSEAYP), exemplifying leadership and technical prowess.
- Orchestrated a team in the Learning Express 2019 at Bulacan State University, addressing the predicaments faced by Bungahan, Malolos farmers through the power of Design Thinking
- Pioneered the conception of an IoT solution for wireless monitoring, aiding a metalworking factory owner in overcoming operational challenges.

### Trainer's Profile:

**Engr. Yeoj Vincent N. Mariano**  
Robotics Innovator & Tech Expert





## Rates:

Roboquest

Standard Fees starts  
on the 12th of August, 2023

Regular Fee

Php **2,500**

**EARLY BIRD  
DISCOUNT**

Promo Ends  
on the 11th of August, 2023

Php **2000**



## Payment & Registration

**Instruction:** Participants, please carefully read and follow the instructions provided. Kindly note that our no refund policy is in effect. We kindly request you to thoroughly review the provided bank details to ensure accurate payment and avoid errors. Your attention and cooperation are greatly appreciated.

### Payment Details:



**GCASH**

**Yeoj Vincent N. Mariano**  
09366125787



**Metrobank**

**Christian Lance P. Arojado**  
5423542256142



**BPI**

**Yeoj Vincent N. Mariano**  
1259491807



**LandBank**

**Cherisse Ann J Dionisio**  
0537 0376 60

### Verification Process:

After making the payment, keep your proof of payment ready for verification. Our team will review your payment and confirm your registration via email or text message.

If you have selected the installment plan, you can pay half of the registration fee no later than August 11, 2023 and settle the remaining amount before or on August 30, 2023. Rest assured that we will send you a reminder with the payment details three days before the deadline.

### Registration Link and QR CODE

<https://tinyurl.com/RoboQuestRegistration>







### BulSU Gate 1



### Heroes Park to Valencia Hall



## 3 Main Drop offs

**Malolos Capitol,  
BulSU Main Gate,  
& Xentro Mall**



**Venue Location :**  
Valencia Hall, Bulacan State University

Address : Bulacan State University,  
McArthur Highway, Brgy. Guinhawa, Malolos, Bulacan

## If you are coming from South:

### 1. Cubao

- Terminals have a 24 hour schedule. Bus fare: Php 65 to Php 95
- First North Luzon Transit: located at the corner of Aurora Boulevard and EDSA.
- Victory Liner Bus Terminal: located at the corner of Aurora Boulevard and Kamris Road
- Malolos Central Terminal UV Express : along Aurora Boulevard
- Arvin UV Express : near SM Cubao

### 3. SM North Edsa

- Terminals have 4:00am - 10:00pm Bus and UV express travel schedule only, all located at the ground floor of SM North Edsa. Bus Fare: Php 70 to Php 100
- Bulacan P2P Bus Terminal
- Arvin Bus Terminal
- Precious Grace Transport
- Malolos - Marikina UV Express , SM North - Malolos UV Express

## If you are coming from North:

- Dau, Mabalacat Pampanga**
  - Both located near Dau Mabalacat Toll Plaza
  - First North Luzon Transit
  - Victory Liner
- San Fernando, Pampanga**
  - All located at Robinsons Starmls Mall
  - Victory Liner, GV Florida Transport,
  - and Ballweg Transit
- Tarlac City Bus Terminal**
  - located along McArthur Highway
  - Victory Liner, Genesis Transport,
  - and Five Star Bus Company

### For Passengers outside Bulacan:

1. Reach the following places that have direct Bus & UV Terminals going to Malolos Bulacan.
2. Once you are in Malolos, the drop-off points are Malolos Capitol, BulSU Main Gate, and Xentro Mall. They are all located next to each other.

### 2. Caloocan

- Terminals have a 24 hour schedule. Bus fare: Php 60 to Php 90
- Victory Liner Bus Terminal: located along Rizal Avenue Extension
- First North Luzon Transit: along EDSA
- Ballweg Transit Bus Terminal Grace Park: along EDSA
- Deparo UV Express : along Rizal Avenue Extension
- Grace Park UV Express : near SM Grace Park
- Peco UV Express : near Peco Market

## If you are within Bulacan :

Reach the following places and take a Jeepney going to Malolos, dropping off at BulSU. All of these places will pass by BulSU. Jeepney Fare: Php 15 to Php 23

1. Plaridel Crossing : Jeep terminal ride going directly to Malolos, drop off at BulSU gate 3
2. Eurobake Tikay, Malolos : Jeep (Malolos Capitol or Calumpit sign) drop off at BulSU Main Gate

## Accommodations Near BulSU

- 77 Traveler's Inn**  
VR2C+8MS, MacArthur Hwy, Malolos, Bulacan  
(044) 796 5045
- Mattie's Sanctuary Bed & Breakfast**  
VRH7+5W7, Malolos, Bulacan  
0906 509 4254
- Casita Mia**  
88k 75 Lot 16 Ph 2, 2nd Elm St., Woodlands of Grand Royale Subd, Malolos, 3000 Bulacan  
0918 226 7569
- Greenville**  
VR38+JFS Greenville Apartelle, Malolos, 3000 Bulacan  
(044) 796 0300
- DJ Paradise**  
RRWQ+5Q2, MacArthur Hwy, Malolos, 3000 Bulacan  
(044) 791 5129
- BulSU Hostel**  
BulSU Grounds, 3000 MacArthur Hwy, Malolos, Bulacan  
(044) 791 9797
- Malolos Resort Club Royale**  
32 Fausta Rd, Malolos, Bulacan  
0917 566 8159
- Sanic International Center**  
17 Catmon Rd, Malolos, Bulacan  
(044) 791 7416



# TESTIMONIALS



Mr. Aldrian Austria showcasing a wirelessly controlled environment monitoring system which he helped develop.



Engr. Austria, when he was just a student, working diligently on testing the robbery-detecting AI prototype with the guidance of Sentryfy.



Mr. Jan Kenneth Del Rosario (guy in red shirt) starting the morning of work with his team.

"Participating in the internship program of Sentryfy is challenging because of unfamiliar things I encountered such as using components that were new to me and fun because I am able to solve these problems, and learn new things. These experiences are the kind of things I will not forget and will carry it in my journey to have a better career."

Jan Kenneth Del Rosario  
Former IoT System Developer Trainee



"Sentryfy has been instrumental in my understanding of IoT Embedded systems, providing comprehensive embedded system solutions that automates critical devices and data. Their internship program has enabled me to confidently navigate the complexities of IoT, emphasizing the vital importance of robust embedded systems measures in today's interconnected world."

Aldrian Austria  
Former IoT System Developer Trainee

"Thru Sentryfy's guidance, we made it possible to create a robbery-detecting AI for our thesis that became the best thesis in our computer engineering batch at Bulacan State University."

Engr. Francis Franz Austria  
Huawei Student Ambassador of the Philippines (2022-2023)



## In Partnership with



Combine Power Systems, Inc.



Department of Science and Technology  
(Region 3)



Bulacan State University



BARAS TBI



SULONG Central Luzon



AEYSI-BUSU





# roboquest

Day One: Arduino | September 9, 2023 | 9:00 AM - 4:00 PM  
at Bulacan State University, Valencia Hall

8:15 AM - 9:00 AM

Arrival and Registration

9:00 AM - 9:20 AM

Invocation & National Anthem  
By Bulacan State University Saring Himig

9:20 AM - 9:30 AM

Opening Remarks:  
**Engr. Christian  
Lance P. Arojado**

*Chief Marketing Officer,  
Sentrify Technologies Corp.*



9:30 AM - 9:40 AM

Welcome Address:  
**Dr. Cecilia  
Navasero-Gascon**

*University President  
Bulacan State University*



9:40 AM - 9:50 AM

Intermission Number  
By Bulacan State University Saring Himig

9:50 AM - 10:05 AM

Keynote Address:  
**Engr. Antonio  
Edward E. Padre**

*Regional Director, Department of Information  
and Communications - Region III*



10:05 AM - 10:10 AM

Awarding of Certificate to the Keynote Speaker

10:10 AM - 10:25 AM

Ice Breaker Activity



10:25 AM – 10:40 AM



## Introduction to Robotics

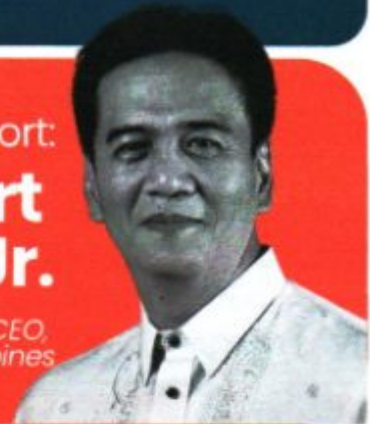
Session 1 by *DICT RO3*

10:40 AM – 10:45 AM

Message of Support:

**Atty. Engelbert  
C. Caronan, Jr.**

*President and CEO,  
Development Academy of the Philippines*



10:45 AM – 11:00 AM



## Real-World Robotics Applications

Session 2 by *DOST-ASTI*

11:00 AM – 11:05 AM

Message of Support:

**Hon. Emmanuel  
Joel Jose Villanueva**

*Senator, Republic of the Philippines*



11:05 AM – 11:20 PM



## Careers in Robotics

Session 3 by *TESDA*

11:20 AM – 11:50 AM

**Open Forum** with DICT RO3, DOST-ASTI, & TESDA

11:50 AM – 12:00 PM

Awarding of Certificates

12:00 PM – 1:00 PM

Lunch and Networking

1:00 PM – 4:00 PM

Session 4

## Basic Arduino Programming

**Engr. Yeoj  
Vincent Mariano**

*Founder & CEO,  
Sentry Technologies Corp.*



4:00 PM

Closing of Day 1



Session 5

## Robotics Assembly Part 1

10:10 AM – 12:00 PM



Along with:

**Dr. Marlon  
C. Leyesa**

Chief Executive Officer  
Combine Power Systems Inc.

**Engr. Yeoj  
Vincent Mariano**

Founder & CEO  
Sentrify Technologies Corp.



12:00 PM – 1:00 PM

Lunch and Networking

Session 6

## Robotics Assembly Part 2

1:00 PM – 3:00 PM



Along with:

**Dr. Marlon  
C. Leyesa**

Chief Executive Officer  
Combine Power Systems Inc.

**Engr. Yeoj  
Vincent Mariano**

Founder & CEO  
Sentrify Technologies Corp.



3:00 PM – 3:10 PM

Summary & Reflection  
from the Workshop:

**Ms. Verlyn  
Basilio**

President, Association of Engineering  
Youth for Sustainable Innovations  
- Bulacan State University (AEYSI-BU) 2022



3:10 PM – 3:20 PM

Awarding of Special Certificates

3:20 PM – 3:30 PM

Closing Remarks:

**Ms. Patricia  
Ann P. Camus**

Project Leader of RoboQuest  
Former President, Bulacan State University  
Student Government (2022-2023)



3:30 PM – 4:00 PM

Photo Opportunity and Homebound