



Jose Rizal University  
College of Computer Studies Engineering  
Computer Engineering Department

# **W6 - Webinar Report**

**CPE C409 – SEMINARS AND FIELDTRIPS**

**Submitted by:**

Exiquiel John A. Pines

**Submitted to:**

Mrs. Monette Loy-A

**Date Submitted:**

October 2, 2023

Hosting Institution: **Institute of Computer Engineers of the Philippines (ICpEP)**

Seminar Title: **The Salient Points of the R.A. 11293, Philippine Innovation Act**

Speaker: **Dr. Ria Liza C. Canlas**

Seminar Date and Time: **September 14, 2023 / 4:15 PM**

Seminar Venue: **Webinar via Zoom**

On September 14, 2023, I attended the 3rd International Convention and 11th National Convention of the Institute of Computer Engineers of the Philippines. One of the talks was titled “The Salient Points of the R.A. 11293, Philippine Innovation Act”. The talk was led by Dr. Ria Liza C. Canlas, the Director of Center for Innovation and Entrepreneurship in National University.

The Philippine Innovation Act (R.A. 11293) is a landmark legislation that aims to create a culture of innovation and drive economic growth in the country. It establishes the National Innovation Council (NIC), which is tasked with developing and implementing a national innovation agenda. The NIC is composed of representatives from the government, the private sector, the academe, and the research and development community.

The NIC's primary objective is to facilitate collaboration among diverse stakeholders, identify impediments to innovation, and formulate solutions to promote innovation across various economic sectors. Section 7 of the Act delineates the NIC's responsibilities, which include the following:

- 1. Development of National Innovation Strategy:** the NIC is entrusted with crafting a comprehensive national innovation strategy that aligns with the broader socioeconomic growth objectives of the nation. This strategy fosters synergy among government agencies,

educational institutions, research organizations, and industry players while offering a roadmap for nurturing innovation.

- 2. Support for Innovative Activities:** As a facilitator and enabler of innovation, the NIC is instrumental in supporting innovative endeavors. This support involves the provision of funds, grants, and technical expertise to individuals, organizations, and companies engaged in innovative projects. By doing so, the NIC aims to stimulate entrepreneurship, attract investment, and promote cooperation within the innovation ecosystem.
- 3. Creating a Conducive Ecosystem:** The NIC's efforts extend to creating an environment conducive to innovation. It seeks to foster an ecosystem that encourages collaboration and innovation among multiple stakeholders. This approach aims to fortify the Philippines' position as a hub for innovation-driven growth.

The Philippine Innovation Act is a landmark law that has the potential to transform the country into a hub for innovation. College students play a vital role in the Philippine innovation ecosystem. By getting involved in research and development, entrepreneurship, and skills development, students can help to make the Philippine Innovation Act a success.



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# **W6 - Webinar Evaluation**

**CPE C409 – SEMINARS AND FIELDTRIPS**

**Submitted by:**

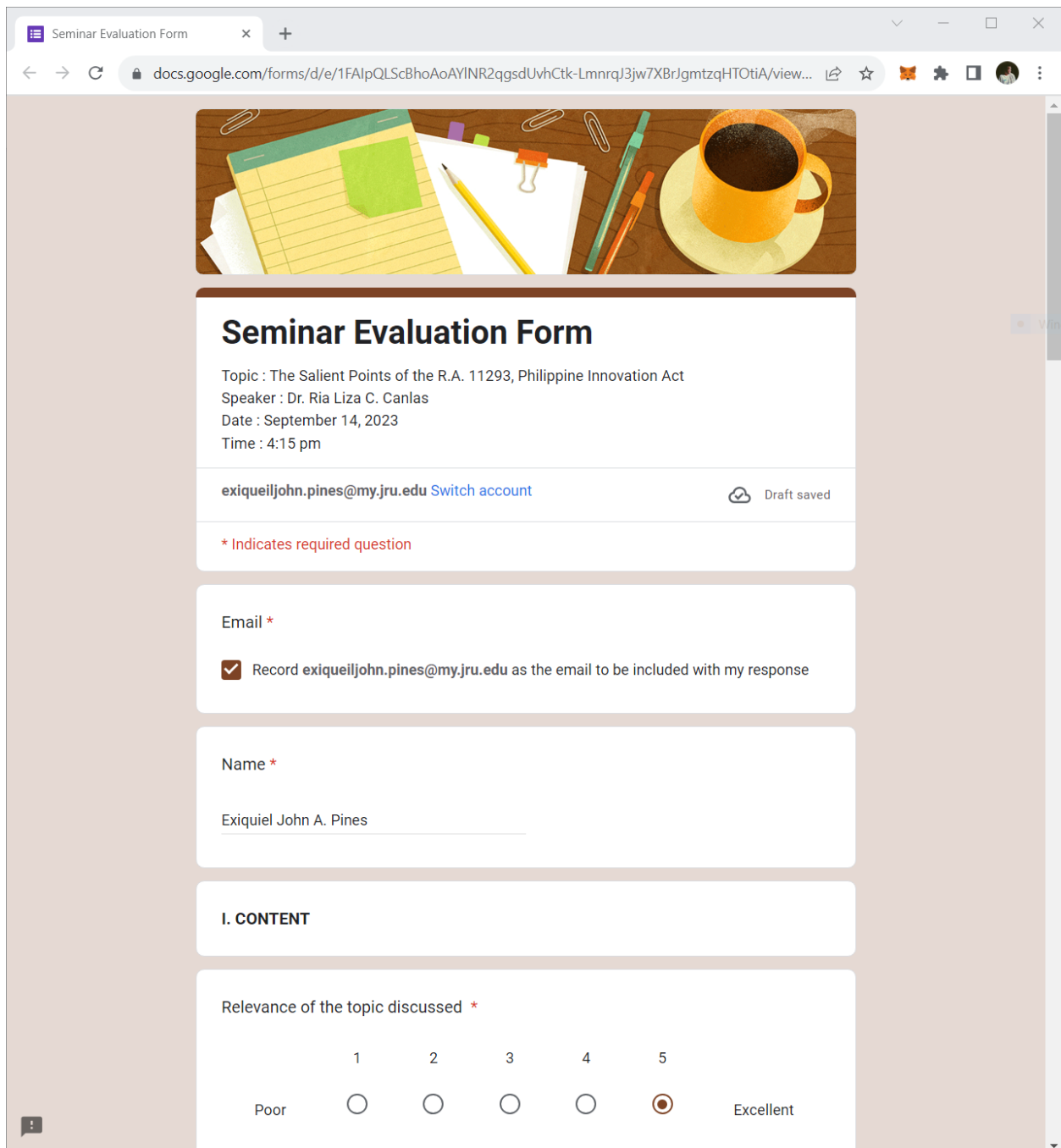
Exiquiel John A. Pines

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Seminar Evaluation Form

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Scope of the topics covered \*

Poor

1

2

3

4

5

Excellent

Usefulness of activities \*

Poor

1

2

3

4

5

Excellent

Clarity of the presentation \*

Poor

1

2

3

4

5

Excellent

The presentation was well organized \*

Poor

1

2

3

4

5

Excellent

Did you find the content practical and applicable to your interest? \*

Yes

No

Did the content provide you with new insights or knowledge? \*

Seminar Evaluation Form

docs.google.com/forms/d/e/1FAIpQLScBhoAoAYINR2qgsdUvhCtk-LmnrqJ3jw7XBrJgmtzqHTOtIA/view...

Did the content provide you with new insights or knowledge? \*

☒ Yes

☐ No

Which specific topics or areas of the content did you find most valuable? \*

All

II. RESOURCE PERSON

Mastery of the topic \*

Poor

1

2

3

4

5

Excellent

☐

☐

☐

☐

☒

Effectiveness of the speaker \*

Poor

1

2

3

4

5

Excellent

☐

☐

☐

☐

☒

How well did the speaker engage with the audience (e.g., Q&A, discussions)? \*

Poor

1

2

3

4

5

Excellent

☐

☐

☐

☐

☒

Seminar Evaluation Form

docs.google.com/forms/d/e/1FAIpQLScBhoAoAYINR2qgsdUvhCtk-LmnrqJ3jw7XBrlgmtzqHTOtIA/view...

The speaker's presentation was clear and engaging \*

12345

Poor

☐

☐

☐

☐

☒

Excellent

Did the speaker engage the audience and maintain your interest? \*

☒ Yes

☐ No

What aspects of the speaker's presentation did you find particularly effective or valuable? \*

All

III. OVERALL SATISFACTION

How satisfied are you with the overall seminar event? \*

12345

Very Dissatisfied

☐

☐

☐

☐

☒

Very Satisfied

List any suggestions you have for improving the presentation


Your answer

A copy of your responses will be emailed to exiqueiljohn.pines@my.jru.edu.



Seminar Evaluation Form

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## Seminar Evaluation Form

Your response has been recorded.

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3<sup>rd</sup> ICPEP  
INTERNATCON  
& 11<sup>th</sup> TNICPEP  
& NATCON 2023

INSTITUTE OF COMPUTER ENGINEERS OF THE PHILIPPINES

*presents this*

# Certificate of Participation

*to*

**EXIQUIEL JOHN A. PINES**

*for his/her active and invaluable participation on*

Topic: The Salient Points of the R.A. 11293, Philippine Innovation Act  
during the conduct of 3<sup>rd</sup> International Convention and 11th National Convention of the  
Institute of Computer Engineers of the Philippines,  
held from the 14th to the 15th of September 2023 at The Farm @ Carpenter Hill  
Koronadal City, South Cotabato, Philippines, with the theme  
**"Engineering Digital Transformation for Smart and Sustainable Communities."**

*Given this 15th day of September 2023 at The Farm @ Carpenter Hill  
Koronadal City, South Cotabato, Philippines.*

**ENGR. PERCILA M. PANAGDATO, PCpE**

Overall Chairman, ICpEP IntNatCon 2023

President, ICpEP-R12

**DR. ROBEN A. JUANATAS, PCpE**

National President, ICpEP