

SQUEEEZE

The National EEE Competition and Convention

upcircuit.squeeeze@gmail.com

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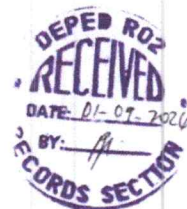
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DepEd Regional Office No. 02



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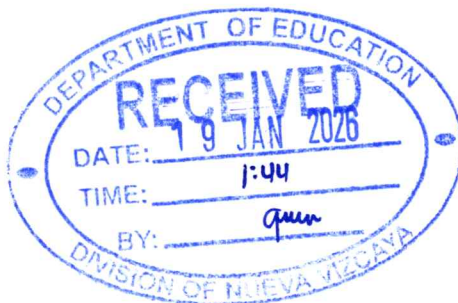
October 30, 2025

Dr. Benjamin D. Paraga

Regional Director

Region 2, DepEd

Dear Dr. Paraga,



UP Circuit is an academic, non-profit, and non-political organization based in the Electrical and Electronics Engineering Institute (EEEI) of the University of the Philippines Diliman. The organization aims to promote academic excellence in the fields of Computer, Electrical, and Electronics and Communications Engineering while encouraging the holistic development of its members through various activities within and outside the university.

With the tradition of promoting academic excellence, UP Circuit has been bringing together the country's top young minds in the field of Electrical and Electronics Engineering in a battle of wits and brilliance. **SquEEEze**, one of our flagship events, is the **only national intercollegiate Electrical and Electronics Engineering Competition and Convention in the Philippines**. Now in its **28th year**, SquEEEze continues to engage a wider audience through a set of events designed to challenge and inspire students.

This year's installment will once again feature a Technological Design Contest (Tech DeCon), along with an EEE Convention that includes talks, workshops and seminars by notable industry professionals. Building on the success of last year's event, **SquEEEze 28 : The National EEE Competition and Convention** will be administered face-to-face, with the **High School Quiz Bee and Tech DeCon tentatively scheduled on March 7, 2026**, and the **College Quiz Bee and Tech DeCon tentatively scheduled on March 14, 2026**.

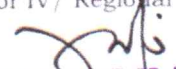
In line with our ongoing preparations for the upcoming school events, we would like to respectfully request an **advisory memorandum from your office** regarding these activities. Your guidance and recommendations will be greatly appreciated as they will help ensure the smooth and successful conduct of the events for our students and participating schools.

January 15, 2026

To: **ALL SCHOOLS DIVISION SUPERINTENDENTS**

For information, dissemination and appropriate action.

 **BENJAMIN D. PARAGAS PhD, CESO III**
Director IV/ Regional Director


ATTY. JOSE MARIO M. MACARILAY
Chief Administrative Officer
Administrative Services Division



VASALLO, RUKKUS
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0995 121 5403

SQZ 28





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Should you have any questions or scheduling concerns, please feel free to contact the undersigned **Overall Head, Mary Sofia Lorin Ilagan**, at **09310178183**. You may also refer to the provided **primer for additional details and guidance**.

We hope for your kind response and favorable consideration.

Very truly yours,

Mary Sofia Lorin L. Ilagan
Overall Head, SquEEEze 28

Nathaniel/Dave N. Lontoc
Externals Head, SquEEEze 28

MEMORANDUM		Date: 1-20-26	Released (Records): file
To:	(<input checked="" type="checkbox"/>) PSDS/DICs	(<input checked="" type="checkbox"/>) Elem/Sec School Heads	
	(<input checked="" type="checkbox"/>) Private Schools	() Others:	
For:	(<input checked="" type="checkbox"/>) Information	(<input checked="" type="checkbox"/>) Dissemination	
	(<input checked="" type="checkbox"/>) Guidance	() Strict Compliance	
ORLANDO E. MANUEL PhD., CESO V Schools Division Superintendent			
By:	<input type="checkbox"/> ASDS <input type="checkbox"/> CID Chief <input type="checkbox"/> SGOD Chief <input type="checkbox"/> AO <input type="checkbox"/> Atty	Signature:	

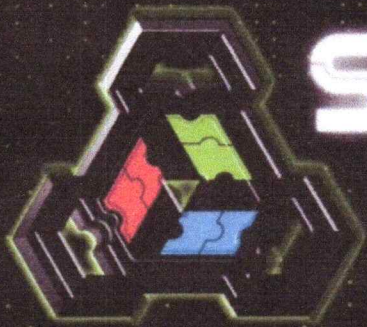
ILAGAN, LORI

Co-overall Head
0931 017 8183

VASALLO, RUKKUS

Co-overall Head
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SQUEEEZE

EVENT PRIMER

UP CIRCUIT

ABOUT US

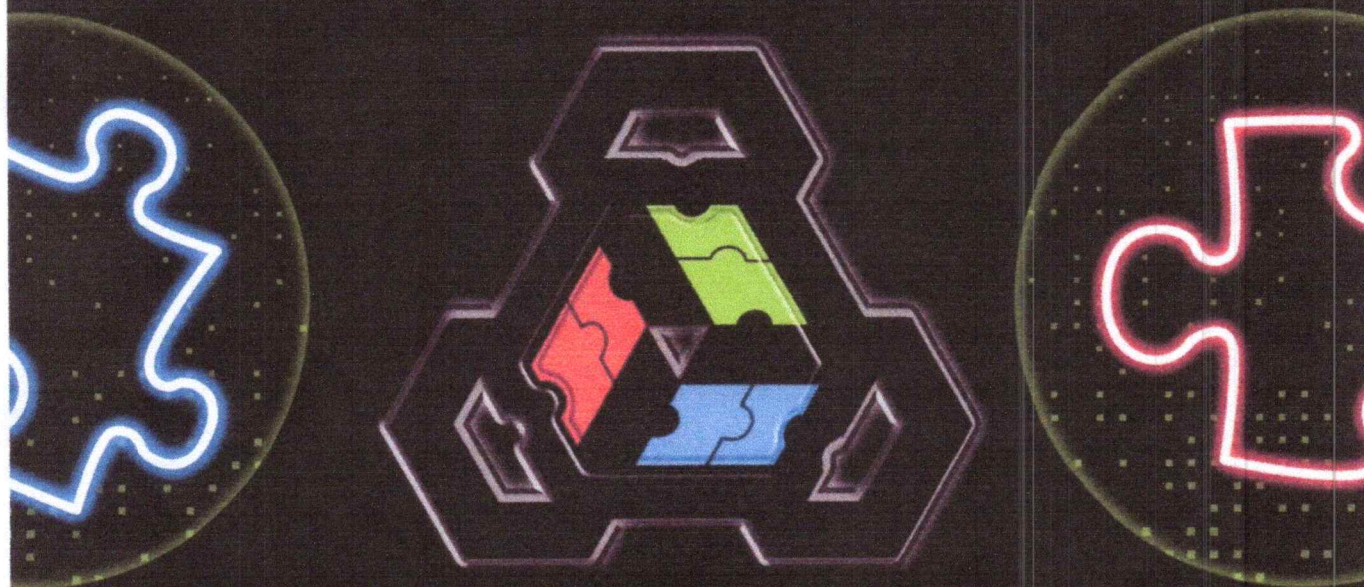
UP Circuit is an active, academic, and non-profit student organization based in the Electrical and Electronics Engineering Institute of the University of the Philippines—Diliman (UP EEI). As an organization, we are committed to advancing academic excellence by spearheading initiatives that promote student learning, engagement, and holistic development. Through innovation and service-driven leadership, we aim to amplify individual potential and contribute meaningfully to the community.



One of UP Circuit's flagship initiatives is **SquEEEze**, the **only national intercollegiate Electrical and Electronics Engineering Competition and Convention** in the Philippines. SquEEEze aims to provide an exhilarating and holistic learning opportunity for both college and high school students from different regions across the country. Now in its **28th year**, SquEEEze continues to engage a wider audience through a set of events designed to challenge and inspire students.

SQUEEEZE 28

SquEEEze 28: The National EEE Competition and Convention continues its mission to gather the nation's brightest young minds in Electrical and Electronics Engineering for a battle of wits and showcase of innovation. This year marks an exciting milestone for SquEEEze, as the **Technological Design Contest (Tech DeCon)** expands to include **High School Teams** for the very first time.



Alongside this new addition, the event will feature an **EEE Convention**—comprising insightful talks, hands-on workshops, and seminars led by distinguished industry professionals. Following the success of last year's event, SquEEEze 28 will be conducted **face-to-face**, with the **High School Quiz Bee** and **High School Tech DeCon** tentatively set on the **first quarter of 2026**, and the **College Quiz Bee** and **College Tech DeCon** tentatively scheduled also on the **first quarter of 2026**.

SQUEEEZE EVENTS

INTER HIGH SCHOOL EEE

Now in its tenth year, the SquEEEze High School Quiz Show will gather the brightest young minds from secondary schools across the country to engage in a friendly yet intellectually stimulating competition. This aims to spark their curiosity and passion for science and technology as they demonstrate their knowledge and problem-solving skills in Mathematics and Science, serving as their first step toward the world of Electrical and Electronics Engineering.



INTERCOLLEGIATE EEE

Teams from top colleges and universities nationwide will once again compete in this year's EEE Quiz Show. This competition will rigorously test each team's knowledge, strategy, and teamwork as they face challenging questions in the field of Electrical and Electronics Engineering. Only the most skilled and well-prepared teams will emerge victorious.

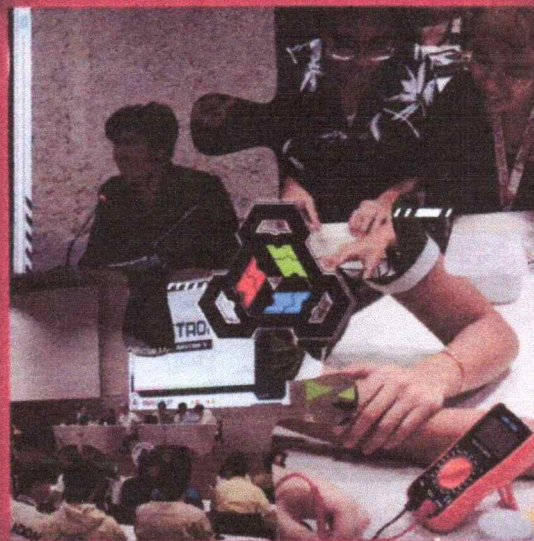


SQZ 28

SQUEEEZE EVENTS

EEE CONVENTION

The SquEEEze 2026 National Convention will bring together some of the brightest minds in the field of Electrical and Electronics Engineering. Distinguished speakers will deliver lectures and discussions on topics such as post-graduate opportunities, licensure examinations, and career pathways in the tech industry. In addition, corporate partners will host interactive booths where both high school and college participants can explore cutting-edge technologies, network with industry professionals, and gain insights into real-world engineering applications. This event aims to provide valuable insights and guidance to students preparing for their academic and professional journey.



TECHNOLOGICAL DESIGN CONTEST

This year's Technological Design Contest (Tech DeCon) features an enhanced format that challenges high school and college students nationwide to present innovative project proposals addressing pressing national and social issues. Through this contest, participants are encouraged to apply their technical knowledge and creativity to develop feasible and impactful technological solutions for a sustainable future.

UP CIRCUIT ACTIVITIES

INDUSTRY TALKS

The Industry Talks will serve as a venue for participants to connect with leading organizations in the EEE and technology sectors. Through these sessions, students will gain first-hand insights into industry trends, internship programs, and potential career opportunities, helping them make informed decisions about their future paths



HIGH SCHOOL WORKSHOP

The High School Workshops aim to familiarize participating students with the fundamental concepts of Electrical and Electronics Engineering, particularly focusing on circuit theory. These sessions are designed to cultivate curiosity, deepen understanding, and foster appreciation for the EEE field among aspiring young engineers.



SOZ 28

UP CIRCUIT SQUEEEZE EVENTS

SQUEEEZE

TECH DECON



HIGH SCHOOL

COLLEGIATE

PREVIOUS SQUEEZE ITERATION STATISTICS

HIGH SCHOOL

6 SCHOOLS
12 Teams

TECH DECON

3 SCHOOLS
5 Teams



130+ PARTICIPANTS

COLLEGES AND UNIVERSITIES

20 SCHOOLS
27 Teams

SOCIAL MEDIA POST REACH



792.2K

Total Facebook Views

219.3K

Total Facebook Reach

419.7K

Total Facebook Page Visits

SQZ Followers **5200+**

UP Circuit Followers **2500+**



CONTACT US



EXTERNAL AFFAIRS HEADS

0921 692 9423

Rainier Louis Mariano

0961 651 2194

Nathaniel Dave Lontoc

0933 439 4556

Nikisha Noreen Lava



OVERALL HEADS

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