



Republic of the Philippines
Department of Education

NATIONAL CAPITAL REGION
SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

Office of the Schools Division
Superintendent

FEB 01 2024

MEMORANDUM
No. 019, s. 2023

**DIVISION PARTICIPATION IN THE BRAINIAC CLASH OF
THE SCI- TECH CHAMPS YEAR 2**

To: Assistant Schools Division Superintendent
Chief Education Supervisor, Curriculum Implementation Division
Education Program Supervisor
Secondary School Heads/OICs
All Others Concerned

1. This Office announces the participation in the Brainiac Clash of the Sci-Tech Champs 2 on February 03, 2024, and March 16, 2024, 8:00AM-5:00 PM, at Makati Science High School and Philippine Science High School, informing teachers in the field on the above-captioned subject, the contents of which are self-explanatory, for information and appropriate action.
2. All participants are entitled a service credits/compensatory time-off for the days participated in the events during weekends, as stipulated in DepEd Order No. 53 s. 2003 Updated Guidelines on Grant of Vacation Service Credits to Teachers and Compensatory Time-off (CTO) to SDO Personnel.
3. Attached is the list of participants.
4. Immediate and wide dissemination of this Memorandum is desired.


EVANGELINE P. LADINES CESO V
Schools Division Superintendent

Encl: As stated
Reference: Gmail
To be indicated in the Perpetual Index
under the following subjects:

TEACHERS LEARNERS PROGRAMS LEARNING DELIVERY

ABSO/DM – DIVISION PARTICIPATION IN THE BRAINIAC CLASH OF THE SCI- TECH CHAMPS YEAR 2
019/January 29, 2024

NUM - 019

NUM-2024-019



Student Center for Life Skills Bldg., Centennial Ave, Brgy. Tunasan, Muntinlupa City
8805-9935, 8805-9940
sdo.muntinlupa@gmail.com
depd-muntinlupa.com

0130028



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
SCHOOLS DIVISION OF MUNTINLUPA CITY
MUNTINLUPA SCIENCE HIGH SCHOOL

ENDORSEMENT

This is to endorse the following students and coaches to participate in the **Brainiac Quiz Bowl and Robotics Competition** hosted by Our Lady of Lourdes Hospital on **February 3, 2024** and **March 16, 2024** to be held at Makati Science High School and Philippines Science High School – Quezon City, respectively.

Competition	Name	Address	Grade Level	Contact Number / Email Address
JHS Quiz Bowl	Ariana Kendra G. Mercado	Block 1 Lot 28, Parco Bello Subd., Tunasan, Muntinlupa City	Grade 10	09922546488 arianakendragmercado@gmail.com
	Michaela Jade P. Lanoria	Lot 3 Block 24 #6 A Posadas Avenue Don Juan Bayview Subd., Sucat, Muntinlupa City	Grade 10	09159892042 michaellalanoria@gmail.com
	Francis Vincent D. Soriano	Block 6A1 Lot 3, Langil St., Lauan Kaliwa Dr., RV2 Subd., Tunasan, Muntinlupa City	Grade 10	09428162680 francisvincent0130@gmail.com
SHS Quiz Bowl	Thony John T. Peralta	519 Mangga St., Lakeview Homes, Putatan, Muntinlupa City	Grade 12	09061229758 thonyjohnperalta101706@gmail.com
	John Melvin R. Pastrana	Block 1 Lot 9 Mahogany Street, Villa Carolina 2, Tunasan, Muntinlupa City	Grade 11	09381019683 pastranajohnmelvin178@gmail.com
	Kylhe Xedryc R. Medina	520 Mangga St., Lakeview Homes, Putatan, Muntinlupa City	Grade 12	09690925144 k2xedryc3med@gmail.com



999 Buendia Street, Tunasan, Muntinlupa City
(02) 8519 97
305469@deped.gov.ph

Line Tracing	Yoshi Sean T. Apuntar	33C Sampaguita St., Lakeview Homes 1, Putatan, Muntinlupa City	Grade 11	09760083713 yoshiapuntar@gmail.com
Design Concept	Charlene Nicole D. Padre-e	#29 St. John, JPA Subdivision, Tunasan, Muntinlupa City	Grade 11	09083970356 nicolepadree67@gmail.com
	Lee Gerard J. Aspiras	Block 1 Lot 34-D, Town Homes, Putatan, Muntinlupa City	Grade 11	09260113068 leegerardaspiras9@gmail.com
	Jowee Austin G. Magturo	304 Hershey St., Summit Circle, Bayanan, Muntinlupa City	Grade 11	09558523984 ja.magturo@gmail.com

Competition	Coach	Contact Details
JHS Quiz Bowl	Ryan Juman R. Pantoja	09159464731 ryanjumar.pantoja@deped.gov.ph
SHS Quiz Bowl	Mark Archei O. Javier	09159872174 markarchei.javier@deped.gov.ph
Line Tracing	Zarina T. Pabelonia	09989571865 zarina.pabelonia@deped.gov.ph
Design Concept	Chandler Erickson A. Cachuela	09502720417 chandlererickson.cahcuela@deped.gov.ph

Endorsed by:

Dr. Florante C. Marmeto
Principal IV

Noted:

MADELINE ANN L. DIAZ
CHIEF EDUCATION SUPERVISOR
CURRICULUM IMPLEMENTATION DIVISION



999 Buendia Street, Tunasan, Muntinlupa City
(02) 8519 97
305469@deped.gov.ph



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
SCHOOLS DIVISION OF MUNTINLUPA CITY
MUNTINLUPA NATIONAL HIGH SCHOOL
NBP RESERVATION, POBLACION, MUNTINLUPA CITY

Competition	Name	Address	Grade Level	Contact Number/ Email Address
Robotics Fair-Design Concept	Samuel E. Fernandez		10	09155833273 fernandezsamuel0803@gmail.com
	Jaydeen S. Carbonay		10	09928540489 cabornayjaydeen26@gmail.com
	Harvey S. Moralda		10	09564002093 moraldaharvey12@gmail.com
Robotics Fair Entry Level	Zhayke Akello A. Manreal		10	09064000015 kielmanreal@gmail.com
	Maria Annika II. R. Espinosa		10	0945 7769 717 paput080208@gmail.com
	Alexandria F. Acbo		10	0956 124 6706 Alexandriacbo062728@gmail.com
Robotics Fair-Individual	JohnReyn Santino R. Villaester		10	09303455790 johnreynsantinov@gmail.com
Quiz Bowl	Ralph Zantino Bawa		10	
	Elgin Edmund Marco T. Ipac		10	09173225085 ipacelgin@gmail.com
	Zeus Villarisi		10	

Endorsed by:

Dr. Antonio B. Rocha
Principal IV

Brainiacs Participants

BRAINIACS PARTICIPANTS

Muntinlupa Business High School –Sucat Annex

Brainiacs QUIZBEE	NAME	Address	Grade level	Contact #/ Email add
	John Paul D. Santos	816 purok 6 Sucat Muntinlupa City	Grade 10	09270165859/ paus6470@gmail.com
	Krystal V. Ursal	621 Purok 3 Sucat Muntinlupa City	Grade 10	09612146555/ krystalvursal@gmail.com
	Darwin E. Panillo	Purok 6 lot 6 blk7 Creek sire Sucat Muntinlupa	Grade 9	09096117718/ panillodarwin@gmail.com
	Mohandas Abolhassan M. San Pedro	Soldiers' Hill Putatan Muntinlupa	Coach / Teacher I	09606111682/ mohandasabolhassan.sanpedro@deped.gov.ph

January 22, 2024

Dr. Armida Oblinada
ESPSs Coordinator
Department of Education
Muntinlupa City

Dear Dr. Oblinada,

I hope this letter finds you well. I am reaching out on behalf of Our Lady of Lourdes Hospital, a distinguished healthcare institution in Metro Manila, inviting the students of Muntinlupa City to participate in this year's Brainiac: Clash of the Sci-Tech Champs, scheduled to run from February 3, 2024, to March 16, 2024.

Brainiac is an inter-school quiz bowl and robotics competition initiated by Our Lady of Lourdes Hospital in 2023 with the aim of providing academic opportunities to junior and senior high school students across the National Capital Region, fostering an interest in pursuing careers in medicine and healthcare. In its second year, we are proud to announce our partnership with the Department of Education, making Brainiac even more significant and impactful.

To know more about Brainiac, its components, and the registration process, we have included further details, along with the registration and consent forms. Please find them attached with this invitation.

We believe in the capabilities of the learners in your institution, and we are enthusiastic about the prospect of your school joining this year's Brainiac. For any clarifications or assistance, feel free to reach me at 0956.691.4900.

Thank you for considering our invitation, and we look forward to the active participation of students from Muntinlupa City in this year's Brainiac.

Sincerely,

Lynelyn Trillana
Brand Activation Associate
Our Lady of Lourdes Hospital



BRAINIAC aims to support the interest of learners in Science and Technology and promote a healthier Philippines.

NATURE OF THE COMPETITION

Brainiac Challenge (Brainiac) is an academic competition for high school learners in public and private schools within the National Capital Region. It is committed to increasing learners' interest in Science, Mathematics, Research, and Robotics. Brainiac Challenge is Lourdes Hospital's commitment to action. It is an invitation for learners to explore Science and Technology and pursue their aspirations, a challenge to mentors and education providers to champion education and be active participants in building a more stable healthcare system, and finally, support to our government's call to action in building the capacities and capabilities of learners through various modalities.

OBJECTIVES

Brainiac aims to:

- Enrich the Science, Mathematics, Research, and Robotics competencies of learners in high school in both private and public schools within the National Capital Region;
- Encourage learners to strive for excellence in Science, Mathematics, Research, and Robotics;
- Promote inter-division interaction to expose the learners to best practices and develop values of perseverance, honesty, teamwork, and sportsmanship; and
- Reward the top learners to boost their desire to excel in Science and Technology.

In sum, all of these are geared towards improving the quality of education in Science and Technology.

STEERING COMMITTEE

The steering committee comprises representatives from Our Lady of Lourdes Hospital and the Department of Education shall oversee the competition.

HOW TO JOIN

Quiz Bowl

Participating Schools

The competition is open for high school students in public and private schools in the four listed clusters of the National Capital Region.

- CAMANAVA (Caloocan, Malabon, Valenzuela, Navotas)
- MUNTAPARLAS (Muntinlupa, Taguig, Pateros, Parañaque, Las Piñas)
- PAMAMARISAN (Pasig, Mandaluyong, Marikina, San Juan)
- PAMAMAZON (Pasay, Makati, Manila, Quezon City)

Categories and Registration



There will be two categories – junior and senior high school. Each school may only send one (1) group of three (3) students for each category. The participating schools are required to accomplish the online registration form from 15 to 26 January 2024, and submit the scanned copies of the following on or before 26 January 2024 to Lynelyn Trillana at ltrillana@ollh.ph.

- Registration form (Brainiac Form 1) duly certified by the school principal.
- Endorsement letter of participating school duly signed by the school principal indicating the following details:
 - Names of participating learners
 - Address and contact details of learners
 - Grades levels
 - Name of the coach/es or trainer/s
 - Contact numbers of school administration
 - Photocopies of school IDs of students and coach
- Consent form (Brainiac form 2) duly signed by the parents of each contestant.

The organizer will send confirmation emails upon receipt of complete requirements and the complete list of participating schools will be released three (3) days after the end of the registration period. Failure to comply with the registration requirements and submission timelines shall mean disqualification from the competition. Please note that printed forms shall be submitted to the organizer on the event day.

Contestants

Each group at both levels is composed of three (3) students who may come from one or different grade levels. The contestants should be students from Grade 7 to 10 for the Junior High School category and Grade 11 and 12 for the Senior High School category.

Coaching Support

Each team shall register at least one (1) coaching staff who will guide the contestants, whenever needed, during the competition. Other teaching staff and school representatives may attend the event proper as guests.

Coverage

The coverage of the competition will be based on the Most Essential Learning Competencies (MELCs)

- JHS – Science and Mathematics (Grade 7 to 10)
- SHS – Science, Mathematics, and Research (Grade 11 to 12)

CLUSTER QUALIFIERS

There will be a series of qualifying rounds for each cluster to determine which schools will advance to the Brainiac Finals. Each city from each cluster is allowed to have a maximum of 10 participating teams for the Junior High School and Senior High School categories, separately. Please see the table on the next page for the schedule of the qualifiers.

CLUSTER	DATE & TIME	LOCATION
---------	-------------	----------



CAMANAVA (Caloocan, Malabon, Valenzuela, Navotas)	Saturday, 3 February 2024 (7 AM – 5 PM)	Valenzuela Mathematics and Science High School
MUNTAPARLAS (Muntinlupa, Taguig, Pateros, Parañaque, Las Piñas)	Saturday, 3 February 2024 (7 AM – 5 PM)	Makati Science High School
PAMAMARISAN (Pasig, Mandaluyong, Marikina, San Juan)	Saturday, 10 February 2024 (7 AM – 5 PM)	Mandaluyong College of Science and Technology
PAMAMAZON (Pasay, Makati, Manila, Quezon City)	Saturday, 10 February 2024 (7 AM – 5 PM)	Pasay City East High School

Format and Point System

Written Examination Round and Coverage

The cluster qualifiers will begin with a written examination for both JHS and SHS categories where the top 5 schools of each city will advance to the finals of the qualifiers.

- Junior High: 30 items (15 Science, 15 Math)
- Senior High: 30 items (10 Science, 10 Math, 10 Research)

Cluster Finals Round

For the finals of the cluster qualifiers, for both JHS and SHS categories, each team will be provided with a white board and marker to write their answers. Each round, a quiz master will be asking questions to the participants, and they will have 10 to 120 seconds to answer, depending on the level of difficulty. The top 16 performing schools based on points (per cluster), will advance to the Brainiac Finals.

Level	Time to answer per item (Sec)	Points per item
Easy	10 to 60	3
Average	10 to 90	6
Difficult	10 to 120	10

BRAINIAC FINALS

Date and Venue

The finals for the Brainiac quiz-bowl competition will be on 16 March 2024, from 7:00 AM to 6:00 PM at Philippine Science High School, Quezon City.

Format and Point System

Written Examination Round and Coverage

The Brainiac Finals will start with a written examination for both JHS and SHS categories. The top 20 teams will then advance to the Brainiac grand finals.



- Junior High: 60 items (30 Science, 30 Math)
- Senior High: 60 items (20 Science, 20 Math, 20 Research)

Grand Finals Round

The grand finals will have three levels: Easy, Average, and Difficult for both Junior and High School categories. A quiz master will read the question and the participants must write their answers on a white board provided to them, which will be collected once the time runs out. All scores will be counted at the end of the finals, where the champions of the Brainiac quiz-bowl will be determined.

Points for Junior High School Category

Level	Items	Time to answer per item (Sec)	Points per item	Total points
Easy	20	30 to 60	3	60
Average	15	30 to 90	6	90
Difficult	10	30 to 120	10	100
Total	45	-	-	250

Points for Senior High School Category

Level	Items	Time to answer per item (Sec)	Points per item	Total points
Easy	20	60	3	60
Average	15	90	6	90
Difficult	10	120	10	100
Total	45	-	-	250

Schedule of Activities

ACTIVITY	TIME
Assembly	6:45 AM
Opening remarks	7:30 AM
Announcement of Rules of Competition	7:40 AM
Elimination round	8:00 – 9:00 AM (JHS) 8:00 – 9:30 (SHS)
Checking of examination papers	9:45 to 10:45 AM
Announcement of Top 20 finalist per level	10:50 AM
Lunch break	11:00 – 11:30 AM
Announcement of Rules of Competition	11:45 PM
Final round	12:00 – 1:45 PM (JHS) 2:00 – 3:45 PM (SHS)
Pre-awarding remarks and Closing Remarks	4:00 PM
Awarding	4:30 PM

**Schedule subject to change*

Prize and Awards



- a. **Medals and Merit Certificates.** Participants who qualify in the final round will receive individual awards in the form of gold, silver, and bronze medals, and merit certificates depending on the group's total scores. The basis for recognition will be:
Gold: at least 175 points
Silver: 156 to 174 points
Bronze: 125 to 155 points
Merit Certificates: 100 to 124 points
- b. **Cash and sponsored prizes.** The top five (5) participating schools in each category will also receive:
 Top 1 Performing School: Php 50,000.00
 Top 2 Performing School: Php 30,000.00
 Top 3 Performing School: Php 20,000.00
 Top 4 and 5 Performing Schools: Non-cash sponsored prizes
- c. **Trophies and Certificates.** The top three (3) schools and their coaches will receive trophies and certificates.
- d. **Certificates of Participation.** All participants who were not able to qualify for the final round will receive a certificate of participation.

Robotics Fair

Participating Schools

The competition is open for high school students in public and private schools.

Categories

The robotics competition will have two (2) categories – Individual and Group. The Group category will have three (3) sub-categories: Design, Entry-level Prototype, and Advanced-level Prototype.

Registration

Registration is FREE and on a first come, first served basis. See below table for reference:

Category	Slots
Individual	32 individual participants (16 Private & 16 Public)
Group: Design concept	20 group entries
Group: Entry-level prototype	20 group entries
Group: Advanced-level prototype	20 group entries

The participating schools are required to accomplish the online registration form from 15 to 26 January 2024, and submit the printed copy of the following:

- Registration form (Brainiac form 1) duly certified by the school principal
- Endorsement letter of participating school duly signed by the school principal indicating the following details:
 - Names of participating learners
 - Address and contact details of learners
 - Grades levels
 - Name of the coach/es or trainer/s



- Contact numbers of school administration
- Photocopies of school IDs of students and coach
- Consent form (Brainiac form 2) duly signed by the parents of each contestant

The accomplished forms shall be submitted to the organizer on the event day, but scanned copies of the forms should be submitted on or before 26 January 2024 to lrtrillana@ollh.ph.

The organizer will send confirmation emails upon receipt of complete requirements and the complete list of participants will be released three (3) days after the end of the registration period. The organizer has the right to disqualify any participating school that will fail to comply with the registration requirements and submission timelines.

Eligibility

Students from Grade 7 to 12 are eligible to participate in the robotics competition. Each school is only allowed to have one (1) representative for the individual category and one (1) group consisting of three (3) students per sub-category.

Categories

Individual

This category is for solo contestants who design, build, and program their robots entirely by themselves.

Group: Design

This category emphasizes the conceptual stage of robotic innovation. Teams will present their idea for a robot, focusing on its purpose, functions, and potential impact.

Group: Entry-level Prototype

This category focuses on bringing the design to life. Teams will build a basic operational prototype of their robot, demonstrating fundamental functionality and movement.

Group: Advanced-level Prototype

This category is for the most complex and sophisticated robots. Teams showcase advanced functionality, sophisticated programming, and potentially even autonomous capabilities

Coaches

Each individual participant and team should have a coach to guide them throughout the competition. Only teaching staff from the participating school are allowed to be coaches.

Requirements and Equipment



Theme

Participants, depending on their category must conceptualize or build their robots that align with the competition's theme, "Pioneering Healthcare Innovation to Improving Efficiency and Pathways for a Healthier Philippines."

Requirements

The robot can be any size and can operate manual mode, automatic mode, or both. Participants are allowed to use breadboard, motors, sensors, forceps, and electrical materials. The other requirements are as follows:

- Any type of robot and microcontroller/s are allowed.
- There is no limit on the number of and type of motor, but only a maximum of five (5) sensors are allowed.
- The power supply is unrestricted, but the participants are expected to be mindful of the capacity of the control circuit boards.

Robotics Kit

Participants of the Individual category will be given robotics kits courtesy of De La Salle Santiago Zobel but must be returned after the competition, while participants under the Group categories will have to provide their own robotics kits for the competition.

Restrictions

To safeguard the competition's fairness, projects previously showcased at national-level science and robotics competitions cannot participate.

Submission of Manuscript

The group participants can build the robot in advance but to proceed to the qualifying round, each group must submit the manuscript of their project to ltrillana@ollh.ph on 8 March 2024, no later than 3:00 PM.

Orientation

Additional guidelines for both individual and group categories will be provided during an online orientation on February 2, 2024 from 2:00 PM to 5:00 PM.

Qualifier Round

Participants for the individual category will be informed of the mechanics on the day of the competition. For the group category, the participating teams will have time from January to March 2024 to conceptualize and create their robots in preparation for the actual competition on 16 March 2024. The top 10 for the individual and each group sub-category will be announced after the elimination round.

Elimination and Final Round (Individual and Team Categories)

Both the elimination and final rounds will be held on 16 March 2024. The schedule listed below will be followed during the final round:

ACTIVITY	TIME
Assembly	6:45 AM



Opening remarks	7:30 AM
Announcement of Rules of Competition	7:40 AM
Preliminary Round (Individual) Presentation and Judging (Group)	8:00 – 11:00 AM
Announcement of Top 15 per category	10:50 AM
Lunch break	11:00 – 11:45 PM
Assembly	11:45 PM
Final Round (Individual) Presentation and Judging (Group)	12:00 – 3:00 PM 12:00 – 3:00 PM
Pre-awarding and closing remarks	4:00 PM
Awarding	4:30 PM

Prize and Awards

The top five (5) in each category will also receive the following:

Category		1 st Place	2 nd Place	3 rd Place	4 th Place	5 th Place
Individual	Student	Medal Php10,000	Medal Php5,000	Medal Php3,000	Medal Certificate	Medal Certificate
	School	Plaque	Plaque	Plaque	Certificate	
	Coach	Certificate				
Design Concept	Student	Medal Php10,000	Medal Php5,000	Medal Php3,000	Medal Certificate	Medal Certificate
	School	Plaque	Plaque	Plaque	Certificate	
	Coach	Certificate				
Entry-level Prototype	Student	Medal Php10,000	Medal Php5,000	Medal Php3,000	Medal Certificate	Medal Certificate
	School	Plaque	Plaque	Plaque	Certificate	
	Coach	Certificate				
Advanced-level Prototype	Student	Medal Php10,000	Medal Php5,000	Medal Php3,000	Medal Certificate	Medal Certificate
	School	Plaque	Plaque	Plaque	Certificate	
	Coach	Certificate				
Display Board per category	Student	Medal			Certificate	
Presenter per category	Student	Medal			Certificate	
BIDA Lourdes Best Robotics Project	Student Coach School	Php50,000 Php5,000 Plaque 10 robotics kits	Php20,000 Php3,000 Plaque	Php10,000 Php2,000 Plaque	n/a	n/a

Others

Attire	Students and coaches are required to wear their complete uniforms.
---------------	--



Supplies	Quiz Bowl: The organizer shall provide pen and paper, and students cannot bring gadgets, including calculators or any computing gadget.
Medium of instruction	English is the primary medium of instruction for all categories and subjects.
Travel expenses	The participants or/and their respective schools shall take care of all related travel expenses
Meals	The organizer shall provide lunch for the registered participants and coaches. The participating school will take care of the meals of their guests.

--- Nothing follows ---

REGISTRATION FORM

BRAINIAC FORM No.1

DepEd Division: _____ Region: _____
Name of School: _____ Contact No.: _____



School Address: _____ Email Address: _____
Contact Person: _____ Position: _____ Contact No.: _____

☐ Junior High School

☐ Senior High School

☐ Quiz Bowl

☐ Robotics Challenge

☐ Individual category

☐ Group category

☐ Design Concept

☐ Prototype (Entry level)

☐ Prototype (Advance level)

	NAME	GRADE LEVEL
Contestant 1		
Contestant 2		
Contestant 3		
Coach		

I hereby certify that the above contestants are bona fide students at our school.

Principal / Registrar
(Signature over printed name)

Date

IMPORTANT:

- Please attach the endorsement letter duly signed by the school principal indicating the following details:
- Names of participating learners
- Address and contact details of learners
- Grades levels
- Name of the coach/es or trainer/s
- Contact numbers of school administration
- Photocopies of the learners' school ID
- Attach the accomplished Consent Form (Form 2) signed by the contestant's parents.
- Submit a group photo of the registrant/s with the coach. Must be in a green or white background

NOTE:

- The accomplished forms shall be submitted to the organizer on the event day, but scanned copies of the forms should be submitted on or before 26 January 2024 to ltrillana@ollh.ph.
- The organizer has the right to disqualify any participating school/s that will fail to comply with the registration requirements and submission timelines.



FOR MORE DETAILS OR QUERIES:

Please get in touch with Lynelyn Trillana, at Our Lady of Lourdes Hospital via:

- Mobile: 09563904303
- Email: lrtrillana@ollh.ph
- Marketing Department: 8716-3901 local 2315

CONSENT FORM

BRAINIAC FORM No. 2

CONSENT AND WAIVER



TO WHOM IT MAY CONCERN

I/We am/are allowing our son/daughter/ward _____, who is currently enrolled at _____, to join and participate in the Brainiac: Clash of the Sci-Tech Champs Inter-School Quiz Bowl and Robotics Competition, which will be held on the following dates:

CLUSTER	DATE & TIME	LOCATION
CAMANAVA (Caloocan, Malabon, Valenzuela, Navotas)	Saturday, 3 February 2024 (7 AM – 5 PM)	Valenzuela Mathematics and Science High School
MUNTAPARLAS (Muntinlupa, Taguig, Pateros, Parañaque, Las Piñas)	Saturday, 3 February 2024 (7 AM – 5 PM)	Makati Science High School
PAMAMARISAN (Pasig, Mandaluyong, Marikina, San Juan)	Saturday, 10 February 2024 (7 AM – 5 PM)	Mandaluyong College of Science and Technology
PAMAMAZON (Pasay, Makati, Manila, Quezon City)	Saturday, 10 February 2024 (7 AM – 5 PM)	Pasay City East High School
FINALS	Saturday, 16 Marc 2024 (7 AM – 5 PM)	Philippine Science High School

I am also giving consent to Our Lady of Lourdes Hospital to document my son/daughter/ward during the competition for promotional purposes. Together with my child, we are certain that the organizer will exercise diligence to ensure the safety and well-being of my/our child for the duration of the activity.

(Parent's/Guardian's signature over printed name)

Date: _____

Government issued ID: _____

ID number: _____