



# META-STASISS

Nurturing the homeostasis of metaverse

The Tech Medical Physiology Programme



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AIIMS GUWAHATI  
PRESENTS

# GAMEYSIO - 2024

WHERE GAMING DREAMS COME TO LIFE

THE GAMING PHYSIOLOGY EVENT

An Initiative of Meta-Stasiss

**START**

**10TH MAY**

**REGISTER NOW**

**WWW.METASTASISS.CO.IN**



# GAMEYSIO - 2024



## Patron

**Prof. (Col.) Dr. Ashok Puranik  
Executive Director  
AIIMS, Guwahati**



## Organizing Chairperson

**Prof. Dr. Manasi Bhattacharjee  
HOD Physiology & Dean Academics**



## Organizing Co-Chairperson

**Dr. L. Sundareswaran  
Asst. Prof. Physiology**



**Dr. Abhishek Sinha  
Asso. Prof. Physiology**

## Organizing Team



**Dr. Naveen P  
Addl. Prof. Physiology**



**Dr. Krishnan S  
Asst. Prof. Physiology**



**Dr. Anindita Mahanta  
Asst. Prof. Physiology**



# INDEX

- Speech on event
- Game showcasing
- Gaming competition
- Exclusive game
- Meme competition
- Quiz competition
- Future objectives and goals
- Ending note

# **SPEECH ON EVENT**

- Get ready to delve into the realm of Physiology gamification as our esteemed speakers provide insights into the significance of merging gaming with Physiology.
- Learn how this intersection can revolutionize learning, health, and entertainment
- Event will be conducted both in offline and online mode.

# **SPEECH ON EVENT**

- **Gamification:**

**Applying game-like elements to non-game situations for increased engagement and motivation.**

- **Game-Based Learning:**

**Using games as educational tools to make learning interactive and enjoyable, leveraging game elements for effective knowledge acquisition.**

- **Serious Game:**

**A serious game is designed for education or training rather than entertainment, using interactive elements to address real-world issues.**

# **PHYSIOLOGY TOPICS :**

- 1. General Physiology**
- 2. Nerve and Muscle Physiology**
- 3. Blood and Its Constituents**
- 4. Cardiovascular Physiology**
- 5. Respiratory Physiology**
- 6. Gastrointestinal Physiology**
- 7. Renal Physiology**
- 8. The Endocrine System**
- 9. Reproductive Physiology**
- 10. Central Nervous System**
- 11. Integrative Physiology**

# GENERAL RULES :

## 1. Eligibility:

- Solo or team participation is allowed
- Participants must be currently enrolled in undergraduate (UG), postgraduate (PG), or pursuing a Ph.D. in Physiology in any medical college in India.
- Each category of the event will allow a maximum of **3** registrations from the **undergraduate** course and **3** registrations from the **postgraduate or Ph.D.** program in Physiology from a college.
- Each team or individual participant from a college must select discrete topics.
- The same topic should not be repeated more than once.

## 2.Tie-breaking :

- In the event of a tie, the resolution will be determined through an audience poll, with the outcome of the poll serving as the decisive factor.

## **GENERAL RULES :**

### **3. Screening rounds :**

- For regulations pertaining to screening rounds, in the event of substantial participation in any event category, one or more screening rounds will be conducted.
- The scores for the screening round will be communicated directly through email.

### **4. Originality:**

- All submissions must be the original work of the participants.
- Plagiarism, copying, or using unauthorized materials is strictly prohibited.

### **5.Timely Commitment :**

- Submit all required materials within the designated deadlines.
- Late submissions will not be considered.

### **6.Integrity of Evaluations:**

- Do not attempt to influence the evaluation process through unfair means.
- Trust the judgment of the event organizers and judges.

# GENERAL RULES :

## 7. Consequences of Cheating:

- Unfair play may result in disqualification from the event.
- Repeat offenses may lead to further consequences, as determined by the event organizers.

## 8. Compliance:

- Participants must adhere to the rules and guidelines provided.
- Any violation may result in disqualification.

## 9. Note:

- The primary Scoring criterion for all competitions and events is a composition of **75% principles of Physiology** and **25% gaming elements**.
- The organizers reserve the right to make changes to the rules or disqualify participants who do not comply with the guidelines.
- The aim is to promote a respectful and educational gaming environment for all participants and attendees.
- General rules are applicable for all the categories of event.

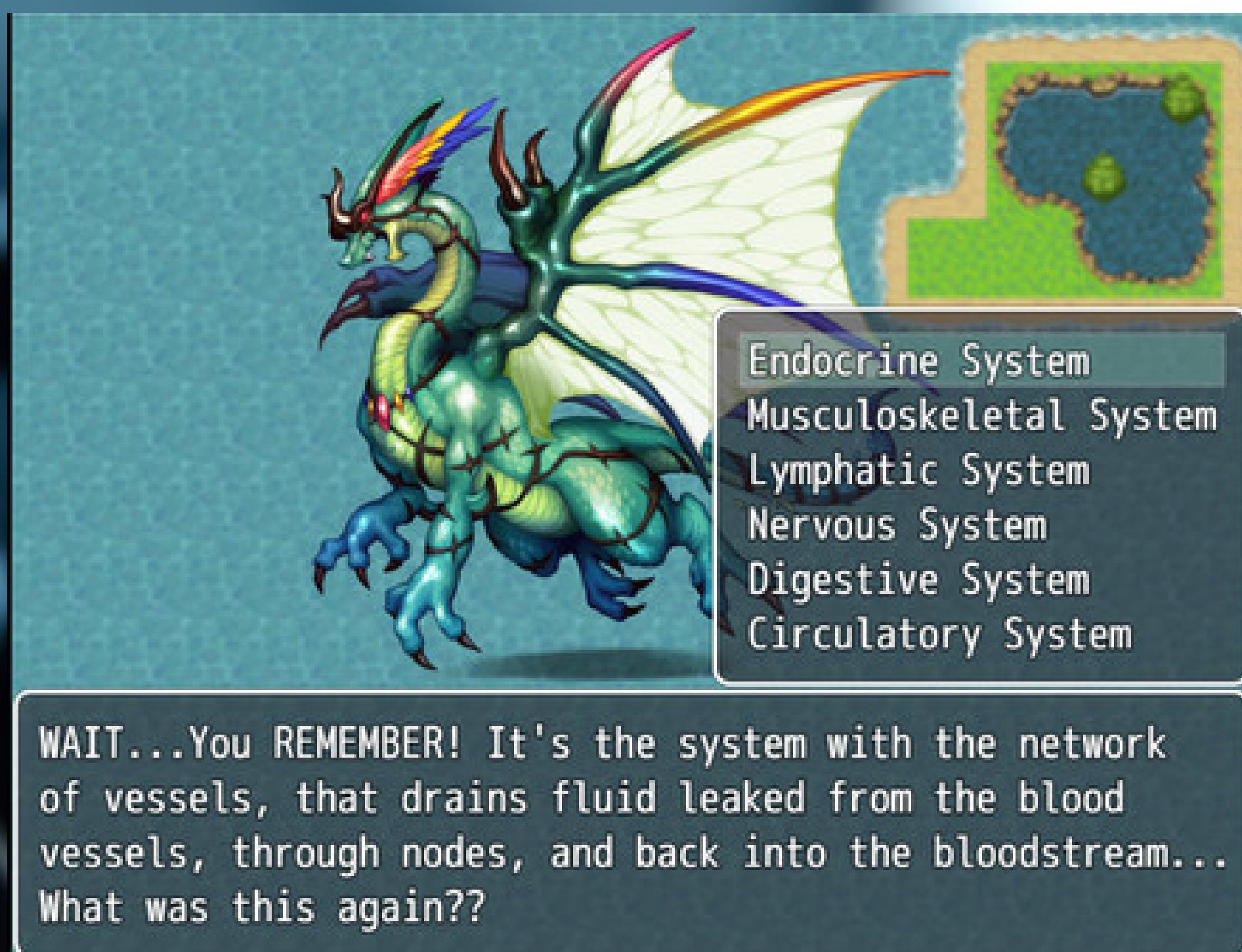
# GAME SHOWCASING

→ **WITNESS THE CREATIVITY AND TALENT OF INDIVIDUALS AS THEY SHOWCASE THEIR INNOVATIVE SERIOUS GAMES DESIGNED TO EXPLORE AND ENHANCE THE UNDERSTANDING OF PHYSIOLOGY.**

[GAME SHOWCASING RULES](#)

**CLICK HERE**

# King's Request Physiology game



Moro C, Phelps C, Stromberga Z. Utilizing serious games for physiology and anatomy learning and revision. *Advances in Physiology Education*. 2020 Sep 1;44(3):505-7.



# PIXEL PARADOX

A Vintage Gaming Extravaganza

# PIXEL PARADOX

- Immerse yourself in gaming history at Pixel Paradox: A Vintage Gaming Extravaganza.
- In this unique competition, participants not only play but also craft their own vintage-inspired games, blending nostalgia with creativity.
- Explore the psychological aspects of gaming, from the thrill of overcoming challenges to the satisfaction of mastering levels—a fascinating journey into the world of gaming psychology.

GAMING COMPETITION RULES

CLICK HERE

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# C A P I T O N C L A S H

The Great Meme-Off

XD XD XD

# CAPTION CLASH

26.0237

- Welcome to the ultimate fusion of science and humor!
- Dive into the world where wit meets Physiology, and laughter collides with learning. Unleash your creativity, blend humor with science, and take the challenge to gamify complex Physiological concepts through the art of memes.
- From inside jokes to clever insights, let your creativity shine and compete for the title of **MEME MASTER**.

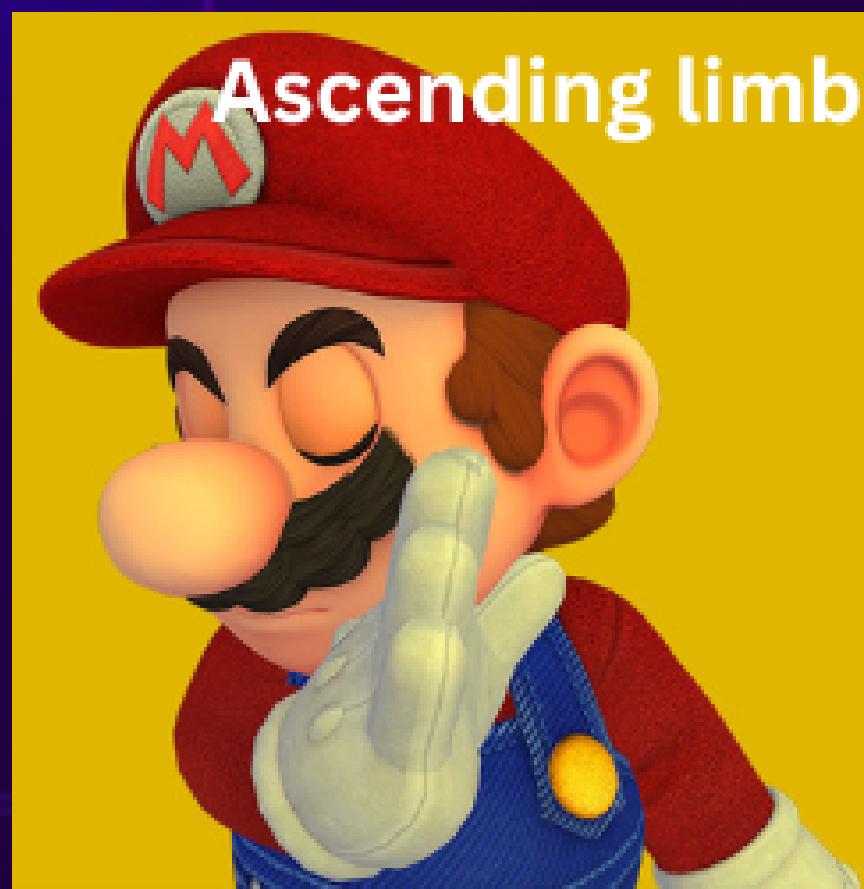
**CAPTION CLASH RULES** 

**CLICK HERE**

**XD XD XD**

# Gaming character - Mario

26.0237



Dilute Tubular fluid by  
adding water



Dilute it by removing  
solute molecules

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XD XD XD

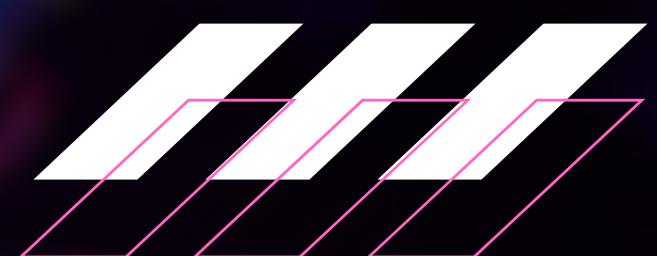


# **SYNAPSE**

# **SHOWDOWN**

 **Unleash Your Mind in the Physiology Arena** 

**Quiz competition event**



# **SYNAPSE SHOWDOWN**



Embark on an exhilarating journey into the dynamic realm where gaming prowess collides with the intricate wonders of Physiology!

Welcome to Synapse showdown, an extraordinary quiz competition event that fuses the thrill of gaming with the depth of Physiological mastery.

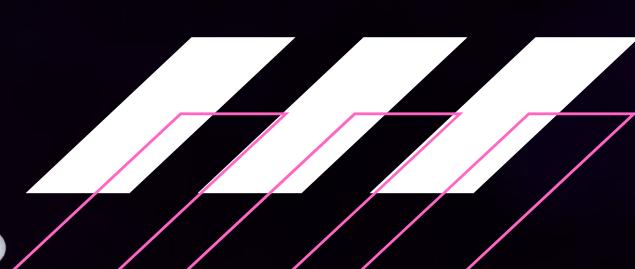
Brace yourselves for an immersive experience that transcends conventional learning, as contestants navigate the challenges of synapse showdown, aiming to conquer levels of Physiological brilliance.

Join us in this epic quest where neurons and pixels intertwine, creating an unparalleled fusion of knowledge and gaming excitement.

Prepare for an adrenaline-packed adventure in Physio-gaming like never before!



**SYNAPSE SHOWDOWN RULES**



**CLICK HERE**

# \* PRIZE POOL \*

ELEVATE YOUR GAMING  
EXPERIENCE AT GAMEYSIO!  
COMPETE FOR A PRIZE POOL  
REWARDING

- WINNERS AND RUNNERS-UP
- SPECIAL APPRECIATION PRIZES FOR OUTSTANDING PERFORMANCE
- A MEME COMPETITION WITH REWARDS FOR THE TOP THREE ENTRIES.

#GAME ON

# ENDING NOTE

As we draw the curtains on another sensational gaming spectacle, we extend our heartfelt appreciation to every gamer, sponsor, and supporter who contributed to the success of this event. Your enthusiasm and dedication have made Gameysio an unparalleled experience.

In the world of pixels and play, Gameysio stands as a testament to the vibrant gaming community. Thank you for being a part of this journey, and we look forward to welcoming you again at our next gaming rendezvous.

Until then, may your gaming adventures be filled with endless excitement and triumphs.

**GAME ON**

# MESSAGE FROM THE TEAM

Dear Participants and Attendees,

As we draw to a close on this exhilarating journey through the world of physiology gamification, we want to extend our heartfelt gratitude to each and every one of you. Your enthusiasm, creativity, and passion have truly made this event a memorable one.

Throughout the day, we've witnessed the power of gaming to engage, educate, and inspire. From innovative game designs to hilarious memes and challenging quizzes, you've demonstrated the endless possibilities when Physiology meets Gamification.

But our journey doesn't end here. As a team, we're committed to fostering continued exploration and innovation in this dynamic field. Together, let's keep pushing the boundaries, collaborating on new ideas, and striving for excellence in gamified learning and health.

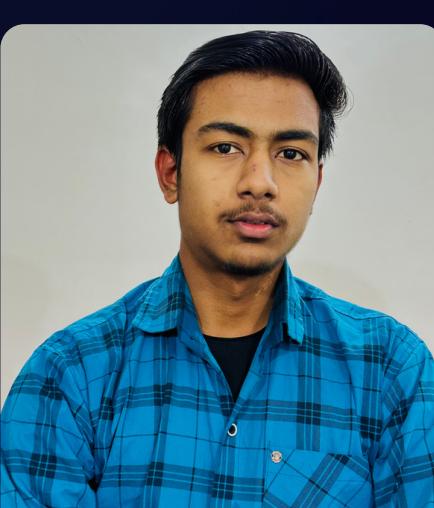
Thank you for being a part of this incredible experience. Your contributions have made a difference, and we can't wait to see where our collective journey takes us next.

Until we meet again,

**The Meta-Stasiss Team,**



**Aniruddha Panda**  
MBBS Student



**Tanuj Vais**  
MBBS Student



**Pratyaksh Das**  
MBBS Student