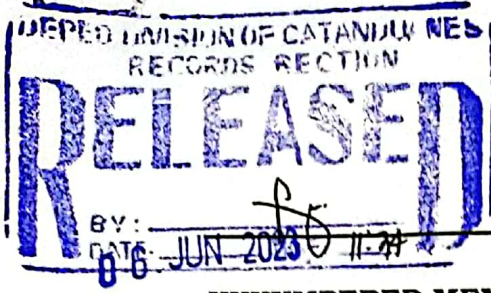




Republic of the Philippines  
**Department of Education**  
REGION V - BICOL  
**SCHOOLS DIVISION OFFICE OF CATANDUANES**



**UNNUMBERED MEMORANDUM**  
SGOD-UM-06-02-2023/ESU

To: Chief Education Supervisors, CID & SGOD  
Public Schools District Supervisors  
School Heads of Elementary and Secondary Schools  
All Others Concerned

From:   
**SOCORRO V. DELA ROSA, CESO V**  
Schools Division Superintendent

Date: June 06, 2023

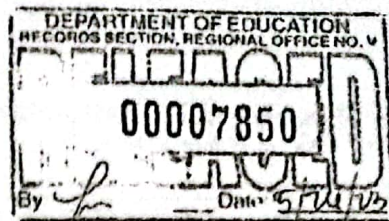
Subject: **Advisory: Invitation to the AI-Mazing Day 2023**

1. The field is hereby invited to join the **AI-MAZING DAY 2023**, Celebrating the Power of Artificial Intelligence on June 10, 2023 from 08:00 am to 05:00 pm at NISMED, UP Diliman, Quezon City.
2. Participation in this activity is on a voluntary basis. Interested participants may contact [nismed.upd@up.edu.ph](mailto:nismed.upd@up.edu.ph) for more information.
3. Attached herewith is the invitation.
4. For information and dissemination.

ESU/SGOD-UM-06-02-2023/Advisory: Invitation to the AI-Mazing Day 2023

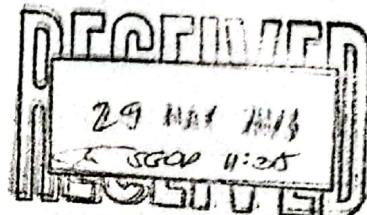


San Roque, Virac, Catanduanes  
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[www.depedrovcatanduanes.com](http://www.depedrovcatanduanes.com)  
DepEd Tayo-Region V - Catanduanes



**ADVISORY No. 32 s. 2023**  
**May 25, 2023**

In compliance with DepEd Order (DO) No. 8, s. 2013  
this advisory is issued not for endorsement per DO 28, s. 2001,  
but only for the information of DepEd officials,  
personnel/staff, as well as the concerned public.



**INVITATION TO THE AI-MAZING DAY 2023**

Artificial Intelligence (AI) has the potential to revolutionize industries, drive economic growth, and improve the quality of life for people around the globe. However, the power of AI also raises important questions about ethics, governance, and the social and economic impacts of this technology.

Teachers, Students, and Education Leaders are invited to attend the AI-mazing Day, Celebrating the Power of Artificial Intelligence on June 10, 2023, from 8:00 a.m.-5:00 p.m. at NISMED, UP Diliman.

Participation in this event is on a voluntary basis only.

For information.



DepEd V Bicol Region <region5@deped.gov.ph>

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## Invitation to the Day of AI - Philippines on June 10, 2023 at UP NISMED


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Reena Ongsotto <rongsotto1@up.edu.ph>  
To: NISMED UP Diliman <nismed.upd@up.edu.ph>  
Cc: Region <region5@deped.gov.ph>

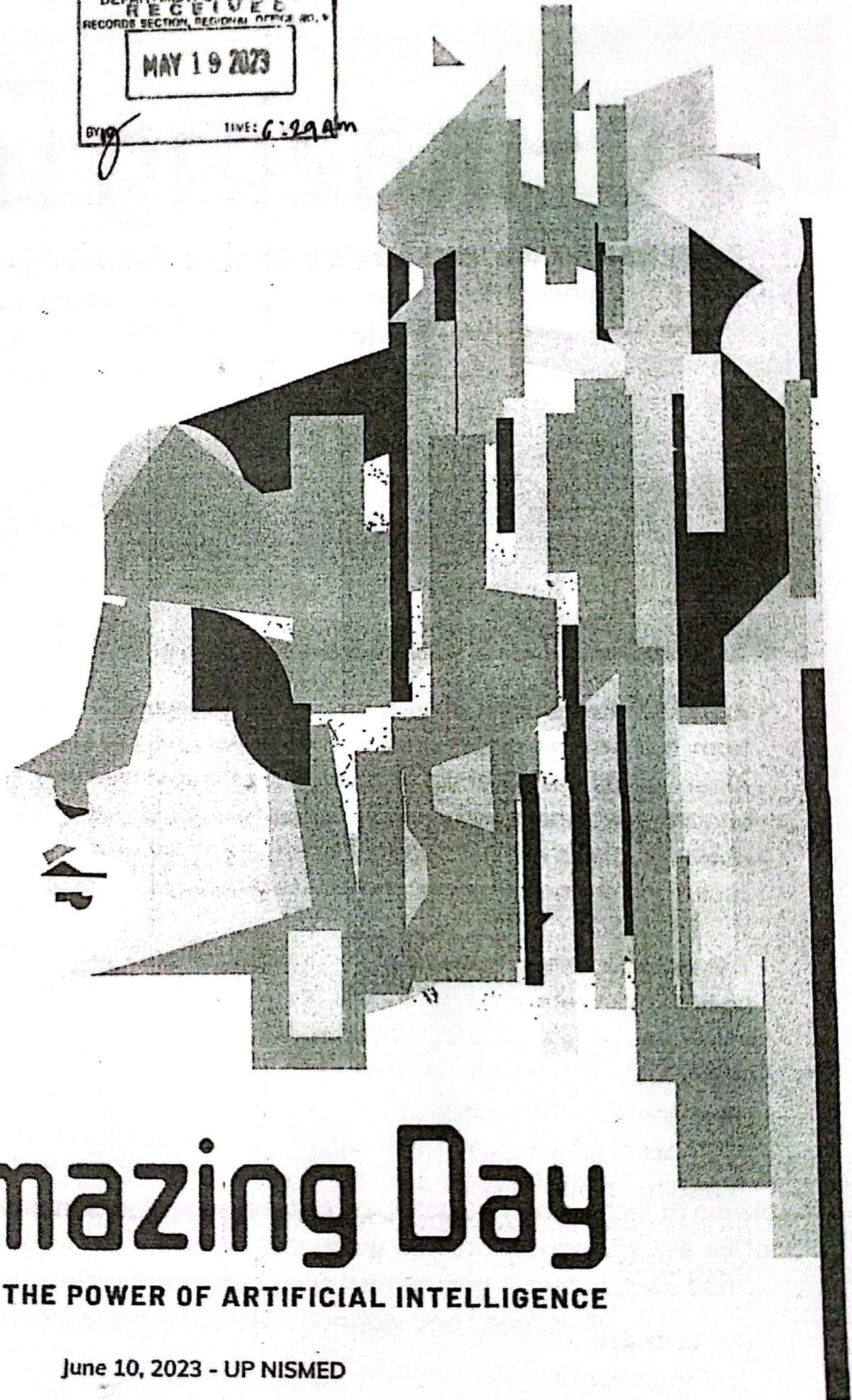
Thu, May 18, 2023 at 8:58 PM

On Wed, May 17, 2023 at 10:17 AM NISMED UP Diliman <nismed.upd@up.edu.ph> wrote:  
[Quoted text hidden]

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 AI-mazing Day 2023 Primer.pdf  
1277K

DEPARTMENT OF EDUCATION  
RECEIVED  
RECORDS SECTION, REGIONAL OFFICE NO. 5  
MAY 19 2023  
BY: [Signature] TIME: 6:29 AM



# AI-mazing Day

CELEBRATING THE POWER OF ARTIFICIAL INTELLIGENCE

June 10, 2023 - UP NISMED

# Key Topics and Themes

The AI-mazing Day offers a fascinating and informative experience that will provide attendees with a comprehensive understanding of AI and its impact on our society and world. Whether you are a seasoned expert or a curious newcomer to the field, there will be something for everyone at this exciting event.

## The Basics of AI

We will start by laying the foundation for our discussion of AI by exploring the basics of the technology. We will look at the different types of AI, how it works, and some of the key applications of the technology.

## The Impact of AI on Society

AI has already had a profound impact on society, from the way we communicate to the way we work, learn, and entertain ourselves. We will explore some of the ways in which AI is changing our world and the opportunities and challenges that come with this transformation.

## Ethics and Governance of AI

As AI becomes increasingly powerful and ubiquitous, it is important to consider the ethical and governance issues that come with this technology. We will look at some of the key ethical considerations surrounding AI and how we can ensure that this technology is used responsibly and beneficially.

# Key Topics and Themes

## The Future of AI

As AI continues to evolve and mature, we will look at some of the ways it is likely to shape our future. We will explore the potential of AI to solve some of the world's most pressing problems, as well as some of the risks and challenges associated with the technology.

## Applications of AI

Finally, we will look at some of the most fascinating and promising applications of AI in industries such as healthcare, finance, education, and entertainment. We will hear from experts and innovators who are at the forefront of these developments, and learn about the most recent advances in AI.

# Who can participate?

## **TEACHERS**

Public and private school teachers with AI initiatives and those who tried out the MIT RAISE lesson plans

## **STUDENTS**

Students from K-12, tertiary level, and TVET will showcase their AI creations (e.g., Philippine Science High School, DepEd Schools, universities/colleges, TVET institutions)

## **EDUCATION LEADERS**

Representatives from DepEd Central Office and Regional directors of DepEd, TESDA, CHED

## **PARENTS AND GUARDIANS**

Parents and young children to try out AI creations and applications

## **GOVERNMENT AGENCIES**

Department of Trade and Industry;  
Department of Science and Technology;  
Department of Information and Communications Technology

## **TECHNOLOGY PROVIDERS**

Tech providers in the country and in the region as exhibitors

## **INDUSTRIES**

Business leaders and representatives from the different sectors across the country

## **CORPORATE FOUNDATIONS AND CIVIL SOCIETY GROUPS**

Non-government organizations, corporate social responsibility groups

## Resource Speaker

### DR. CYNTHIA BREAZEAL

**Professor of Media Arts and Sciences  
Dean for Digital Learning  
Director of MIT RAISE Initiative  
Massachusetts Institute of Technology**



Dr. Cynthia Breazeal is a dean for digital learning and professor of media arts and sciences at MIT, where she founded and directs the Personal Robots group at the Media Lab. She is Associate Director of the Media Lab and leads strategic initiatives. She is also Director of the MIT-wide Initiative on Responsible AI for Social Empowerment and Education ([raise.mit.edu](http://raise.mit.edu)). She co-founded the consumer social robotics company, Jibo, Inc., where she served as Chief Scientist and Chief Experience Officer.

Breazeal is a pioneer of social robotics and human-robot interaction. Her work balances technical innovation in AI, UX design, and understanding the psychology of engagement to design personified AI technologies that promote human flourishing and personal growth. Her recent work focuses on the theme of "living with AI" and understanding the long-term impact of social robots that can build relationships and provide personalized support as helpful companions in daily life. Her research group actively investigates social robots applied to education, pediatrics, health and wellness, and aging.

Her seminal book, *Designing Sociable Robots*, is recognized as a landmark in launching the field of Social Robotics and Human-Robot Interaction. She is an international award-winning innovator, designer, and entrepreneur. She has spoken at prominent venues such as TED, the World Economic Forum, the UN, SXSW, CES, and she has keynoted at numerous top academic conferences. She is a recipient of the National Academy of Engineering's Gilbreth Lecture Award, *Technology Review's* TR35 Award, *TIME* magazine's Best Inventions where her Jibo robot was featured on the cover. She has received numerous design awards including recognition by the National Design Awards, *Fast Company* Design Award, *Core 77*. She has also been recognized as a rising entrepreneur by *Fortune* and *Entrepreneur Magazine*. Breazeal did her graduate work at the MIT Artificial Intelligence Lab, received her doctorate in 2000 in Electrical Engineering and Computer Science from MIT.



# Event Programme

June 10, 2023  
UP NISMED

## A Look at the Future of Education

8:00 am - 8:30 am	<b>Registration</b>	Auditorium Lobby
8:30 am - 9:00 am	<b>Opening Program</b>	NISMED Auditorium
9:00 am - 10:00 am	<b>Plenary Talk</b> Dr. Cynthia Breazeal Professor, MIT Media Arts and Sciences Dean, MIT Digital Learning Director, MIT RAISE Initiative	NISMED Auditorium
10:00 am - 10:15 am	<b>Coffee Break</b>	Auditorium Lobby
10:15 am - 11:30 am	<b>Panel Discussion: AI and Education</b> DepEd DOST-SEI CHED TESDA EDCOM2	NISMED Auditorium
11:30 am - 12:30 pm	<b>Exhibit</b>	Exhibit Space
12:30 pm - 1:30 pm	<b>Lunch</b>	
1:30 pm - 3:45 pm	<b>Parallel Workshops/RTD</b> Government/LGUs Business Teachers Students Parents Healthcare Stakeholders	Auditorium Lab Rooms
3:45 pm - 4:00 pm	<b>Coffee Break</b>	Auditorium Lobby
4:00 pm - 5:00 pm	<b>Closing Program</b> Plenary Sharing - Workshop Results	Auditorium