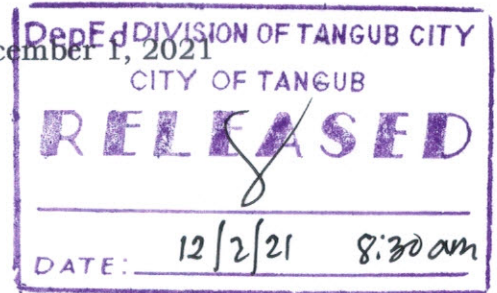




December 1, 2021



DIVISION MEMORANDUM

No. 350, s. 2021

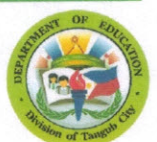
DISSEMINATION OF OUA MEMO 00-1121-0137 (TECHTALKS COMPUTER SCIENCE WEEK: HOUR OR CODE)

To: District In-Charge
Principals/Head Teachers/TICs
This Division

1. This Office disseminates OUA Memo 00-1121-0137 entitled "TECHTALKS COMPUTER SCIENCE WEEK: HOUR OF CODE".
2. In line with this, all Junior High School Teachers and Students are required to watch this online activity to have an overview about computer science and to gain new skills in using technology.
3. Pictures of you watching shall be posted on DepEd Tangub City fb group as a means of verification.
3. See attached OUA Memorandum for your reference.
4. Immediate and wide dissemination of this Memorandum is desired.

AGUSTINES E. CEPE, CESO V
Schools Division Superintendent

AEC/ama/12012021





OUAD00-1121-0 137
To authenticate this document,
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Republika ng Pilipinas

Kagawaran ng Edukasyon

Tanggapan ng Pangalawang Kalihim

OUA MEMO 00-1121-0137

MEMORANDUM

11 November 2021

For: **Regional Directors
Schools Division Superintendents
School Heads and Teachers
All Others Concerned**

Subject: **TECHTALKS COMPUTER SCIENCE WEEK: HOUR OF CODE**

The Office of the Undersecretary for Administration (OUA) through the Information and Communications Technology Service-Educational Technology Unit (ICTS-EdTech), in partnership with Microsoft Philippines, will conduct the **TechTalks Computer Science Week: Hour of Code** on **06-10 December 2021** at **11:00 a.m.-12:00 noon** via the **following online platforms:**

1. <https://www.facebook.com/depededtech> (Facebook)
2. <https://www.youtube.com/c/DepEdPhilippines/> (YouTube)
3. <https://www.youtube.com/c/EducationalTechnologyUnit/> (YouTube)

Computational thinking fosters problem-solving, logic, and creativity. Further, technological advancements are transforming every industry on the planet. With this, today's students should learn how to use and create technology. If they start early, they will have a solid foundation for success in any 21st-century career path.

This year's Hour of Code theme is **#CSEverywhere** where students and teachers are encouraged to investigate the relationship between computer science and various subjects in school, industries, and even career paths. For the detailed program of activities, kindly refer to **Annex A**.

For questions and concerns on the abovementioned subject, kindly contact Mr. Mark Anthony F. Jamisal, Educational Technology Specialist of the ICTS-EdTech, through email at markanthony.jamisal@deped.gov.ph

For immediate and appropriate action.

ALAIN DEL B. PASCUA

Undersecretary



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Office of the Undersecretary for Administration (OUA)

[Administrative Service (AS), Information and Communications Technology Service (ICTS), Disaster Risk Reduction and Management Service (DRRMS), Bureau of Learner Support Services (BLSS), Baguio Teachers Camp (BTC), Central Security & Safety Office (CSSO)]

Department of Education, Central Office, Meralco Avenue, Pasig City
Rm 519, Mabini Bldg; Mobile: +639260320762; Tel: (+632) 86337203, (+632) 86376207
Email: usec.admin@deped.gov.ph; Facebook/Twitter @depedtayo

Annex A

TechTalks Computer Science Week: Hour of Code

Program of Activities

Webinar Director:

Glenn L. Huraño

EdTech Specialist

San Jose National High School – Talibon

SDO Bohol

Date	Topic	Speakers
06 December 2021	Why Computer Science/ ComSci	Microsoft & ICTS-EdTech Rowena A. Reyes EdTech Specialist Makati Science High School SDO Makati Mark Anthony F. Papa EdTech Specialist Indang National High School SDO Cavite Province Mark Anthony F. Jamisal EdTech Specialist Project Lead – ICTS-EdTech, Microsoft for Education Antipolo City Senior High School SDO Antipolo City
07 December 2021	Hour of Code 1	Microsoft Partner
08 December 2021	Hour of Code 2	Microsoft Partner
09 December 2021	Minecraft Education Edition	John Erwin Magno Charles Rommel Magno Line Learning and Development Solutions Glenny E. Laping EdTech Specialist Punta Engaño High School SDO Lapu-Lapu City Rubilyn C. Pastrano EdTech Specialist STEC- Science and Technology Elementary School SDO Lapu-Lapu City
10 December 2021	Advanced Programming	Antonio Centino Enage Jr. Computer Programming & Mathematics Teacher/ICT Coordinator Sta. Fe National High School DepEd, Division of Leyte Ma. Remalyne G. Cruz EdTech Specialist Northville 15 Integrated School SDO Angeles City Glenah A. Taguibao EdTech Specialist Cagayan National High School-Senior High SDO Tuguegarao City

