

You are awesome
and we love you,
Prof. Rogier!

Physics Meetup
ICTP Physics Without Frontiers - Philippines

An Initiative of the Physics Department of
Central Mindanao University, Philippines



I would like to thank Professor Rogier for sharing his knowledge and wisdom to the students who wants to learn more about the astonishing telescope.

Joseph Edrick G. Gatpo

Polytechnic University of the Philippines Sta. Mesa

Thank you so much Professor Rogier for that wonderful talk. It was really amazing getting to know in detail the process of creating the JWST and the science behind it. I might not be able to understand the more on the science part because I still have a long way to go; nevertheless, I am so grateful having been part of your talk.

Kyle Andrew A. Abello

Senior High School Student

Philippine Science High School - Eastern Visayas Campus

Hello, Prof. Rogier! Thank you for the very informative talk! I am amazed that all that work that you have discussed went into the James Webb Space Telescope. It has been a great honor listening to you in the Physics Meetup.

Robynn Garcia

Undergraduate Student

Rizal Technological University- Pasig Campus

Thank you for your talk, Prof. Rogier! The JWST is truly a big win for the advancement of space science!!!

Phoebe Nicole G. Perez

Department of Science and Technology - Philippine Council for Health Research and Development

Thank you for sharing your knowledge. It will helpful to my personal growth.

Angelo Noel H. Manuel

Undergraduate Student

National Teachers College

**Dear Professor Rogier Windhorst,
Thank you for being one of the people who are determined to push the boundaries of human knowledge forward regarding the universe. Your contributions to science will be much appreciated and benefited by future generations. My love for physics has been rekindled during the lecture. It has been an honor to have attended this informative talk together with other aspiring Filipino scientists.**

**Regards,
Bianca Garin**

Bianca Kristine A. Garin

Senior High School Student

The Canossa School, Sta. Rosa, Laguna

It's really an honor to meet the person behind the success of JWST. Thank you so much for sharing the experiences and the science behind the JWST.

Al-Mojahid Duloa Sapal, High School Teacher
Notre Dame of Dulawan Incorporated

Hi Professor Rogier! It was an honor attending your interesting talk. I have had such a wonderful time listening to the knowledge you have imparted upon us. I hope you continue on inspiring young aspiring physicist like us to continue on the program to discover and answer hidden wonders of the universe. Thank you and God bless Professor.

Kent Errol C. Gonzales, Central Mindanao University

Good Day Professor! The session earlier is excellent and very helpful to me. Excellent in a way that I appreciate physics more now than before. I am very much interested reading about space stuffs and this one nudges me to read more about JWST and its milestones. Thank you for this opportunity to be in this session and hear your expertise. Thank You and looking forward on listening to your discussions again.

John Barry P. Dela Cruz
Polytechnic University of the Philippines - Manila

I would like to thank professor Rogier Windhorst for his effort to share to us his knowledge about physics

Sheryl R. Cangas, Undergraduate Student
Central Mindanao University

Greetings, Professor! I am glad I made time to attend your talk. I was not expecting anything less, but this was way beyond. I mean, it blew my mind. Though I had a little bit of difficulty understanding the technical terms, partly because this is only tangential to the course I am taking. Nevertheless, it is really fascinating how hard we are trying to figure out what is out there. More than the aesthetics of the images I saw, I learned a lot today. Thank you for sharing your time and imparting your knowledge to us.

Kyl Ann C. Blancaflor
Undergraduate Student
Mindanao State University - General Santos City

It is my great pleasure to learn something new from our highly respected professor.

Jeremy DC. Domingo, High School Teacher
Assemblywoman Felicita G. Bernardino Memorial Trade School

Thank you Sir for sharing knowledge to us.

Harvey John O. Dino
University Lecturer
Father Saturnino Urios University

I am a student of Astronomy and I am excited to hear and see the exploits of JWST in the future. Thank you very much for your contribution in this field of study!

Michael Kent A. Olohoj
Rizal Technological University

I would like to thank him because even though the webinar ended, he stayed and answers more questions.

Donna Jane N. Bernardino
Rizal Technological University

Thank you so much, Professor. It was a great pleasure to listen to your talk. Ever since the JWST was launch last year I was really curious on the process how they made it up. I've been reading a lot of stuff about it but listening to one of the maker of it was so amazing experience. Thank you so much. - Dave

Peter Dave M. Pedroso, Caraga State University

It has been an honor to virtually meet one of the main people behind, and be able to be one of the participants lectured, on James Webb Space Telescope. Thank you so much for your time and for leaving us a very great talk.

Brian Cedric A. Nogot
University of Rizal System Tanay Campus

I would like to give thanks to professor rogier for sharing us the things that are not yet posted on media or in any news article.

Ella Vasquez
Technological University of the Philippines

Hi Professor! Thank you for sharing a very informative background an behind the science of of JWST. I appreciated how you gave us a clear process of how the spectacular space images are being created. I look forward to hearing more breakthroughs of JWST! I also look forward to working in the of astrophysics.

Mark Jhon P. Dela Cruz
Rizal Technological University

Thanks for this great learning opportunity.

Wynonah Rebutar
Undergraduate Student
Rizal Technological University

Thank you, professor! It was an honor to be able to attend your talk.

Irish Hazel B. Emborgo
Central Mindanao University

Professor Windhorst provided the great overview of the space telescope of our generation. He provides easy to understand concepts of JWST and why it is the engineering marvels worth of expertise, years, and millions of dollars.

Johanne Mae C. Obras
Rizal Technological University - Boni

Thank you professor for sharing your knowledge to us. I hope to see you again in future webinars.

Edmar L. Dumot
Undergraduate Student
University of Northern Philippines

Good day, Prof. Windhorst! Thank you for sharing your knowledge and experience with the JWST this morning. Although I was a bit late to the meeting, your explanations were comprehensive enough that I was able to just hop in and listen.

Your act of taking time to be with us is sure to inspire many young minds. It was also very interesting to hear an account of the story from someone who was actually involved in the production as opposed to hearing it from a third person's point of view.

This meet has not only inspired me to keep up with current events in astronomy and engineering, but it has also convinced me to continue pursuing my personal studies in astrophysics. Again, thank you for coming along!

Gianni C. Cabalida, Undergraduate Student
Cebu Institute of Technology - University

Thank you Professor Windhorst for the very informative discussion about the JWST.

Charles Oneil O. Amargo
Undergraduate Student
Eastern Visayas State University

Thank you for the time and knowledge Po.

Jean Elvie Grace V. Abarquez
Undergraduate Student
Central Mindanao University

Thank you for your knowledge, time and effort Professor. I learned a lot from the sessions. I will share this experience to my colleagues and the institution. Always take care and more power.

Sherry Ann Estoy Melecio
Undergraduate Student, Cebu Normal University

I appreciate Professor Rogier Windhorst for taking their time and dedication to be a part of our Physics Meetup. I have learned a lot about galaxies, the making of JWST, and the hard work that the team put into this project. Thank you so much!

EUSHABELLE CHRISTI M. BALHON
Undergraduate Student
Central Mindanao University

Thank you for the opportunity to know more about JWST!

Andrei Julian S. Carpio, Undergraduate Student
University of Santo Tomas

Thank you so much, Prof. It is such an outstanding presentation.

Marnel Erika C. Gunhuran
Senior High School Student
Quezon National High School

Thankyouuu so much Prof.

John Paul Campong
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Hi, Professor Windhorst! That was such a wonderful talk. I see you're from ASU and by any chance, do you work with Prof. Chris Impey? He has an amazing astronomy course on Coursera and if you ever decide to make one too, I would gladly enroll in it. Thank you, Professor!

Ruth Ezra Caszandra P. Obar
Undergraduate Student, University of San Carlos

Thank you professor! I am John Michael Roma from Quezon National High School

John Michael Roma
Senior High School Student
Quezon National High School

Thank you Prof.Rogier for giving us more ideas in the wonder of the universe and how JWT help is to view it.

JAMES JAY O. SUNGAHID , Central Mindanao University

It was such an interesting topic to listen to your lecture prof . Thank you very much! My 7 year old son listening with me vowed with the pictures of stars and galaxies you have shown.

Hanissa M. Francisco-Baraguir
University Lecturer
Mindanao State University-Maguindanao

It was such an interesting topic to listen to your lecture prof . Thank you very much! My 7 year old son listening with me wowed with the pictures of stars and galaxies you have shown.

Hanissa M. Francisco-Baraguir
University Lecturer
Mindanao State University-Maguindanao

Thank you so much Prof. Rogier Windhorstfor sharing with us your expertise. It was a nice and timely topic you've share to us. As a future educator I will apply this aspect especially to students who have found physics or even this topic difficult but it could be easy if we applying a twist on it which ends the topic a fun and memorable. Thank you much

Vertudazo, Alberth c.
Undergraduate Student
Surigao del Norte State University

It is an honor having you as our speaker today, Professor. Thank you so much for giving us time and opportunity to listen to your informative talk. Looking forward to see you again in our future Physics Meetup Sessions.

Jolina C Culaste, High School Teacher
Guinuyoran National High School

Hi Prof! You are really setting the bar high. You're presentation earlier made me realize how faint I am as a living organism in this very very vast universe. Though small but I hope it someday I too can also see beyond the stars and the skies too. Rooting for your future endeavors Prof. Thank you for this day.

Rhea Fe Mae Genelza
Graduate Student
Caraga State University

Professor Rogier thank you for your time and the information that really got me.

Thank you so much for this amazing experience hope to see you again soon with lots and more information again about our galaxy. We Love You from Philippines ♥.

Gemene Gayon
Senior High School Student
Quezon National High School

Hi Sir! Thanks for the very wonderful presentation. I really learned a lot about JWST. Looking forward to hear more presentations from you. :D

LHEVY D. GERALDO
Graduate Student
RIZAL TECHNOLOGICAL UNIVERSITY

Thank you very much professor rogier for the information about the hubble telescope and the james webb space telescope. And also answering the questions of the other participants which really helps me more. I also enjoy the meeting today because I'm very interested about the galaxy because of how beautiful the colors are. I hope you'll have a very great day ahead. Once again, thank you very much!

Anthonette Claire B. Monzolin
Senior High School Student
Quezon National High School

Hi Professor! Thank you for your kindness and appreciation to us student. This is a lifetime opportunity to meet you virtually. Your sessions give us more knowledge about space. Once again thank you very much!

Danna Rose Micabalo Lumantas
Central Mindanao University

Thank you for sparing some time with us Sir. During this time, where information is widely available to us, there is still a wide gap that separates scientist to common people. But as you shared your expertise to us, it only shows that science is not just for those people we called "nerds", "bookish", and etc. I appreciate your efforts for letting us understand the things that we often misunderstood because it's too much deep for us to dwell. As an aspiring future science educator, I hope that you continually share your learnings with many young minds that will eventually do the same as what you have done it to us today. Thank you very much Sir. It's our pleasure and honor for having you today.

Clamosa, Jaysar R.
Undergraduate Student
Pamantasan ng Lungsod ng Valenzuela

Hello Professor! Thank you for lending us your time and talking about your expertise. Your passion towards your craft is really encouraging for us, aspiring scientists and mathematicians, to do better and be someone as zealous as you. Hoping to see you soon here in the Philippines <33

Tyrone Mariano
Undergraduate Student
University of the Philippines - Diliman

I'm so grateful to attend your lecture, Professor Rogier Windhorst! It really strengthens my interest in space science. I would like to thank you and your team for taking our discoveries of this beautiful universe in another level. I'm looking forward for the greatest scientific discoveries of our generation through your work!

Carl Joshua A. Esponga
Undergraduate Student, Rizal Technological University

Thank you very much for the wonderful talk! I seriously want to explore the maths and physics about the JWST, from its creation up to its current use in space. I hope to partake in any of your masterclass soon, should there be any. Stay safe and all the best!

France Gabriel O. Gagui
Undergraduate Student
University of the Philippines Manila

Thank you so much Professor Windhorst.

Aikim Laraño Abao
Undergraduate Student
University of the Philippines Manila

THANK YOU SO MUCH FOR ENLIGHTEN US
THE JWST.

JOVEN JAMES MONTE G. BONJOC
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

It was a huge privilege watching you from the screen as you share your research with us prof. I am looking forward to see you and your creation in the future as I pursue physics. It may not be my first choice but seeing how amazing physics can be, I am more willing to learn more about it. Thank you again sir for your time and God bless

<3

SOPHIA NICOLE G REYES
Undergraduate Student
Central Mindanao University

Hello Professor! Thank you for lending your time with us during the last session. It was truly amazing how beautiful the universe is and that we are able to witness it through the advancement of our technology. I am very grateful that I was one of the lucky participants to be here in your talk. Thank you for sharing your knowledge about the JWST. We really learned a lot. We're hoping to see you in our next webinar series. Thank you very much.

Ike Jayson T. Rollon
Undergraduate Student
University of Southeastern Philippines

I'm Cesar Sorongon Montaner, from Central Mindanao University it's an honor to meet you up. Especially Thank you for answering my questions regarding about the Hubble.

CESAR SORONGON MONTANER
Undergraduate Student
Central Mindanao University

Thank you so much Prof. Rogier for your amazing presentation and great contribution to space science and exploration. I am looking forward for more discoveries and hopefully a Nobel prize for you and the rest of the JWST team :)

Bienvenido M Butanas Jr
University Lecturer, Central Mindanao University

Hello Mr professor, I am very thankful to have been part of the physics meet up. Thankful for the informations and new learnings. Hoping to meet you again soon. Godbless!

Angel Mae R. Cueto
Senior High School Student
QUEZON NATIONAL HIGH SCHOOL

Thank u so much professor.

Reselle Jean Ampatin
Undergraduate Student
Central Mindanao University

Greetings Prof. Rogier! I am David Jinayon, a recent graduate of BS Physics in MSU-IIT here in the Philippines. It has been a pleasure and honor to be able to listen to your talk, albeit virtually. I have learned a lot and this lecture on the James Webb Telescope was a lot more informative and mind blowing than I initially expected. It was great to see what went on behind the scenes of such a large and long spanning project, a rare opportunity to come by. I would not have expected to experience this and for that I am really thankful! I literally felt goosebumps whilst seeing the photos as you explained them. Thank you so so much and may God bless you!

David Paul M. Jinayon
New Graduate
Mindanao State University - Iligan Institute of Technology

Hello, Professor Rogier! Good day! I would like to extend my gratitude for your amazing and very informative talk during the Physics Meetup session. I have learned so much about the JWST and was inspired with all the years of hardwork and dedication for the completion of the said space project. God bless you! ❤

Lyn Joy D. Olana
Undergraduate Student
Bukidnon State University

Thank you so much professor! It was an amazing experience, never thought I'd be able to meet one of NASA professor.

RHEA C. DAIGDIGAN
Central Mindanao University

Thankyou so much Prof. Rogier Windhorst for giving us your time and sharing to us your knowledge about the James Webb Space Telescope project. I really learned a lot from it.

Ishe Mari L. Coligado
Undergraduate Student
Mindanao State University - Iligan Institute of Technology

I was starstruck by the whole session because ever since I was a child, I really loved stargazing. When I saw how bright the stars and planets shown in the meet by the telescope, I was in awe. I was very thankful that I had the chance to experience this physics meet.

Dolor L. Cabasag
Senior High School Student
Quezon National High School

Thank you for everything

Rona Jane T. Matilos
Senior High School Student
Quezon National Highschool

Thank you so much sir for your wonderful talk and discussion about the James Webb Space Telescope. It is truly an amazing opportunity to meet you and learn more about JWST along with the future research and discoveries. It inspired me to continue pursuing my career in astronomy and I hope to meet you one day in person! Thank you once again sir Rogier.

Beatrix Marie Rolin R. Bunani
Undergraduate Student
Rizal Technological University Boni

Thank you very much Professor for that very informative talk. I learned a lot.

Jan Marc G. Lapiña
University Lecturer
University of Southeastern Philippines

Hi Professor,

Thank you so much for giving us the opportunity to learn more about JWST. You inspired many Filipino students from different fields to pursue their passion in space science by giving this talk. Again, thank you very much.

Jerome S. Espina
Undergraduate Student
University of the Philippines Los Baños

Thank you very much for your time and effort. Everything that I learned from this session will be really useful for my course.

Marie Elyze F. Sarmiento
Undergraduate Student
Rizal Technological University

Thank you for sharing your time and expertise to us.

Jhon Delo L. Procurato
Graduate Student
National Institute of Physics,
University of the Philippines
Diliman

Thank you for the incredibly informative and exhilarating talk Prof. Rogier. JWST really showed the perseverance of humans and how much we can do to fulfill our curiosity. I'm very excited for all the discoveries this technology will uncover. This talk made my interest in participating in the aerospace industry stronger. The amount of engineering, time, knowledge and money put into the JWST is incredible!

Angel J. Ortega
Undergraduate Student
Polytechnic University of the Philippines

Thank you so much! such a big help for us to learn more about physics♥

Idrian S. Roma
Senior High School Student
Quezon National High School

Thank you so much professor! i've learned a lot

Ingrid Floy A. Uson
Senior High School Student
Quezon National High School

More a lot of learnings in physics

Reselle Jean Ampatin
Undergraduate Student, Central Mindanao University

Hello, Prof. Rogier Windhorst! It was an amazing experience seeing you talked about the James Web Telescope. I was fascinated by how it was made and its capabilities to capture galaxies that we didn't know existed. I may not be able to understand some parts of the discussion but rest assured that I am very much thankful for the time you spent with us. It was so overwhelming. Thank you for sharing your expertise to us Professor! God Bless!

Yvonne T. Paler
Non-Government Employee
Caraga State University-Main Campus

Thank you sir! I hope you will excel more in your goals in improving your expertise in the field of science.

Ashley Lamera Seda
Undergraduate Student
University of the Philippines - Los Baños

Thank you Professor what a nice privilege to meet you and learn something new about physics , greetings from QUEZON NATIONAL HIGH SCHOOL.. SALAMAT

Elsandra B. Alsonado
Senior High School Student
QUEZON NATIONAL HIGH SCHOOL

I am grateful to be part of this event! Thank you Professor for sharing your knowledge to us.

Agnes T. Superable, High School Teacher
Alangalang National High School

First of all, sir, thank you for your excellent presentation. As an astronomy student, the JWST has become one of the milestones in the field of astronomy, and I want to express my gratitude for your work on that. Also, I want to express my gratitude for your talk or presentation that you have given to us and to share your outstanding work on JWST. Once again, thank you very much.

Shiena Mae S. Maravillas
Undergraduate Student
Rizal Technological University

Thank you for heartfelt sharing of your knowledge and work experiences. Its just amazing.

Cecilia O. Bucayong
Central Mindanao University

Thank you Prof. Rogier Windhorst for taking the time to speak with us.

KENNETH A. TORREGOSA
CENTRAL MINDANAO UNIVERSITY

I like the way he/she speaks it makes me amaze and understandable

JOHN ALLEN D. REYES
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

To the speaker,Sir I am very thankful for your time and for touring us in the world of astrophysics.Thank you

Adrian S. Sanoy
Senior High School Student
Quezon National Highschool

Prof. Rogier, thank you for your informative, thorough, and comprehensive presentation and discussion on this exciting technology and discovery in our lifetime. I may not have enough brain cells to process everything you just said, Prof. Rogier, but I am one of those people who is looking forward to more discoveries you will make in our vast universe.

Jose Presiphil B. Ontolan Jr.
Graduate Student
Department of Science and Technology - Philippine Nuclear Research Institute

Dear professor Rogier, I thank you very much for giving us some of your time for the physics meetup. It was so fantastic to have you as the esteemed speaker for the event. I would like to hear more from you some time in the future if given the chance.

Clint Sigfreid P. Sienes
Undergraduate Student
Central Mindanao University

Thank you professor for your time and for sharing your knowledge to us.

Faith S. Gonzaga
Mindanao State University - Iligan Institute of Technology

Hello Prof. Rogier! Very wonderful talk. I was mesmerized by the JWST photos when they were released and now that we have an amazing telescope up there, my space heart is going to be in for a treat. It's all thanks to great engineers and scientists like yourself that we are able to see these wonderful images and for me to ponder about our very own existence in the universe. I am only in my second year as a Physics student but I hope I would also be able to work on projects like this in the future. It was nice meeting you Professor, you seem so nice and cheerful for a job so difficult and scary. Again, Thank youuuuu, Prof Rogier!

Maria Lourdes Balane
Undergraduate Student
University of the Philippines Diliman

Thank you so much prof. for the more knowledge you've given to us! godbless ☆☆ and stay safe at all times

Raizen D. Mondonedo
Central Mindanao University

I want to thank the professor for such a good lecture.

Carl Aniluv A. Arnaiz
Senior High School Student
Quezon National High School

Thankyou so much, professor!

Jesha Mae A. Sab
Senior High School Student
Quezon Nation High School

Hi Professor Rogier! It's an honor to have you in our Physics meet up, I have learned so much from your discussion. Indeed, beautiful things takes time like the JWST for it takes more years to build it and there, it was worth it. After your lecture, I'm looking forward to building a space telescope which could view distant exoplanets in high definition. Hoping to meet you soon Professor (if net force permits). Stay healthy and to more journey unraveling the secrets of the universe!

FLUER KIM ABAR CAIPANG
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you so much for this wonderful opportunity. Thank you also to the speaker and facilitator. You did not hesitate to share your knowledge with us, and we are grateful for the opportunity to listen and learn from you. God bless all of us.

Karen Kieth M. Galendez, Undergraduate Student
Caraga State University- Main Campus

Since I was young, celestial objects like the moon, stars, the sun, and galaxies have always piqued my interest. It is really a great honor for me to be able to attend today's session to meet you and learn more about the James Webb Space Telescope (JWST). I applaud you for your outstanding lecture and presentation in today's session. Seeing space and galaxies with my own eyes is something I hope to achieve in the near future, so you serve as a wonderful inspiration for me to concentrate more on my studies. We appreciate the chance to get to know you better and broaden our knowledge base that you have provided. I also want to thank you and your team for the hard work put into making the JWST. Because of you and your team, more individuals will be able to solve the universe's mysteries and discover previously unknown space objects and phenomena.

Mariz Althea M. Meneses
Undergraduate Student, University of the Philippines Baguio

Thank you for your generosity of time, Professor. It was indeed a magical and informative session. Looking forward to meet you not just virtually but in person as well.

Cherry S. Ponteras
High/ Senior High School Teacher
Malitbog Agricultural High School

Great talk sir! Learned a lot from you!

John Paul Cañete
Undergraduate Student
Central Mindanao University

Hi, professor! I am very much thankful that you were able to give us some time to share your experiences and knowledge in building the James Webb Telescope. It is always a pleasure that as a student, I get to meet brilliant minds like you even in a virtual setting. Thank you very much and I hope that your passion in physics will continue to burn brighter!! Much love from an aspiring student that hopes to make an impact in this world.

Rona Marie Unabia
Undergraduate Student
Central Mindanao University

It was a wonderful experience to meet you virtually and to grasp astounding knowledge about James Webb ST

JASSER B. RAMIREZ
Undergraduate Student
QUIRINO STATE UNIVERSITY

Thank you for sharing your knowledge, sir. I had a great time and I really learned a lot from your talk.

Mary Grace Kim M. Cobre
Undergraduate Student
University of the Philippines Manila

Hello Prof! Thanks for sharing to us about the lessons that will really help us in our learnings.

Maekyla L. Patulilic
Senior High School Student
Quezon National High School

Thankyou so much Professor for your time joining us. I learned a lot about Physics.

Michelle E. Dela Torre
Senior High School Student
Quezon National High School

Greetings, professor! Your talk was entirely informative and interesting. I hope you could visit our humble institution, CMU, and give us an in-person lecture in the future. We would be honored. Thank you!

JULIUS B. PAGAYON
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you so much Prof. Windhorst for the wonderful talk!!! Ur talk inspires me even more to pursue in the field of astronomy.

Jonathan Alcantara Galamay
Undergraduate Student
Cagayan State University

Thankyou so much professor! It was an honor to meet you!

Roderose M. Gutierrez
Undergraduate Student
Caraga State University

**Thank you so much for giving us your time.
May we see you again soon.**

Joanne Faith N. Cabarde
Senior High School Student
Quezon National High School

**Thank you Professor Rogier Windhorst in
sharing about The Infrared Universe Beyond
Humble: The James Space Webb Space
Telescope.**

Janine Jasmine C. Igcalinos
Senior High School Student
Quezon National High School

**Thank you Prof. Rogier for the amazing talk
about the Hubble Space Telescope.**

Sharon L. Palomares, PhD
High/ Senior High School Teacher
Philippine Science High School-Ilocos Region Campus

**Hello, Prof. Rogier! Good day! Thank you so
much for sharing your knowledge and
expertise to us. We really learned a lot from
your talk. Hope to see you again, sir!**

Eleanor P. Alonso
Undergraduate Student
Western Mindanao State University

**I would like to thank professor for such a
wonderful lecture, It was certainly a good
session that taught me many things about
the topic.**

Jopur Jay B. Montecillo II
Senior High School Student
Quezon National High School

**Thank you for this opportunity to witness
the uniqueness of physics and to learn more.**

**Thank you for the effort for making this
event successful as it was always been. Thank
you to the Prof. Rogier, who shares his
expertise in the field of Physics. I'm looking
forward in attending to the future events
like this especially meeting with famous
physics professors around the world.**

Labadan, Daniel G.
Undergraduate Student
Central Mindanao University

**Dear professor Rogier, thank you so much
for your time and giving us a glimpse about
the James Webb Telescope. I am hoping I
could meet you someday.**

Teddy Justine Panilag
Undergraduate Student
Central Mindanao University

Thank you very much Sir for your time

Ivy Dianne Rose Listan
Undergraduate Student
Central Mindanao University

It was an interesting talk. I hope to get to know more about Astronomy.

Ma. Andrea Claire A. Carvajal
High/ Senior High School Teacher
Philippine Science High School

Thank you very much Professor by providing your insights about the details of the discoveries of our James Webb Space Telescope and our future in observational astronomy.

John Michael J. Boglosa
Undergraduate Student
Rizal Technological University

Thank you so much Prof Rogier! Very inspiring to us educators :-)

WINNIE A. MARISCAL
High/ Senior High School Teacher
Camarines Sur National High School

THANKYOUUUU VERY MUCH♥

Fritzy Lane Salapang
Undergraduate Student
Central Mindanao University

Your talk was easily understandable professor. I really look forward to the discoveries and insights that the JWST can provide in the near future.

Lin André Jan T Vitin
Undergraduate Student
UNIVERSITY OF THE PHILIPPINES BAGUIO

Hello Professor, I really liked your talk!

Marc Andrie M. Bermundo
Undergraduate Student
University of the Philippines Baguio

Keep up the goodwork!

Janielle Earl Madrid Rosete
Undergraduate Student
Rizal Technological University

Thank you for sharing us things which u are really good at

Alexandra Torio
Undergraduate Student
Polytechnic University of the Philippines - Main

Thank you so much Professor for sharing your expertise and knowledge.

Christian James L. Castro
High/ Senior High School Teacher
Anakan National High School

Good day! It has been a great experience professor! May the Force be with you!

Mark Ian Joseph A. Redelosa
Undergraduate Student
Cebu Normal University

It was a great session. I learned many things about the cosmos. Thank you very much and may God continue to bless you po.

Michael Jan G. Gallera
New Graduate
Mindanao State University - Iligan Institute of Technology

Thank you so much, Prof. Rogier Windhorst for sharing your time with us. It is my gratitude to be part and participate in this beautiful moment knowing that this learning can impart to my future learners someday. May God bless and give you good health always. Once again, thank you so much, Professor. You were so kind.

- Sam

Samantha Anaïs Marie H. Operiano
Graduate Student

Thank you so much Professor Rogier! My appreciation for NASA broadened because of your talk. I am honored to be part of it since it is just once in a lifetime moment to meet you virtually. God Bless you!

Rica P. Glodoveza
New Graduate

University of Science and Technology of Southern Philippines - Cagayan de Oro City Campus

Such a wonderful talk! Although, I have some questions to ask you, but I never got a chance to. But still, thank you professor!

Nestly Jay D. Ayco
Undergraduate Student
Central Mindanao University

thank you prof. Rogier Windhorst for such a wonderfull session i learn a lot from you

VG Carlo Degracia
Senior High School Student
Quezon National High School

Maraming salamat (Thank you so much), Professor Rogier! You're an epitome of inspiration for us all here in the Philippines. Mabuhay ka, Prof!

Michelle R. Casipit
Undergraduate Student
Pangasinan State University - Lingayen Campus

Thank you so much, Professor Rogier Windhorst, for giving us more information about the trends in field of Astronomy particularly the James Webb Space Telescope. I will use the learnings I gained from the webinar to give more information to my students about the works of our astronomers. Thank you!

Rogelio C. Dioso Jr.
High/ Senior High School Teacher
Our Lady of Fatima University

I would like to say thank you to our speaker

Ezeil Vicmarie V. Montecillo
Senior High School Student
Quezon National High School

Thank you very much Professor. It has been a great privilege to join you in the zoom. I've learned a lot and it makes want to study more on Science. Your talks are very interesting. Hoping to attend another zoom with you. Thank you very much.

Leezleeh Jenice O. Mondero
Senior High School Student
Quezon National High School

I learned a lot from you, Professor. My passion for space science was reignited upon listening to your talk about the structure and Physics behind the JWST. I wasn't able to ask you a question because I was overwhelmed by the number of participants in the meeting but I would love to hear from you again perhaps some time in the future. Keep inspiring people, especially the young generation, to pursue a STEM career. Have a great day and may the force be with you always. :>

Alyssandra R. Molina
Undergraduate Student
Polytechnic University of the Philippines

Thank you for the opportunity that you have given to us prof Rogier Windhorst God bless you more

Ana Grace T Quiatson
Senior High School Student
Quezon National High School

Hello Professor Rogier, I just want to send my utmost gratitude for being our speaker today. It was fun talking to you, I learned a lot, and it made me love Physics even more. I actually want more discussions from you so I'm hoping we will meet you next time and meet you personally for the best. I promise to be always updated of the James Webb information because it's very fascinating. We will never forget you Professor. Thank you very much.

John Lester J. Cañete
Undergraduate Student
University of the Philippines Mindanao

I like to thank you Prof. Rogier for spending time teaching us about the science of JWST. It's an honor and inspiration to young Filipinos who love exploring the wonders of the cosmos.

Marvie C. Valiente
Undergraduate Student
Central Mindanao University

Thank you so much, Professor Rogier. I learned something today which helps me to understand the better world of physics.

Aliana Faye Toledo
Senior High School Student
Quezon National High School

Thank you so much for your talk Prof. Rogier!

Thank you for taking us to the beautiful world in the outer space. The effort of your team inspired us to continue doing things that will benefit mankind.

JAKE H. DESTACAMENTO
High/ Senior High School Teacher
Kuya National High School

Hi sir. Rogier Windhorst, thank you for explaining and sharing about what you have done in your studies, thank you for the time you gave for us, it's my pleasure to see you sir, thank you and God bless you.

I am Weesly B. Maraviles, I'm from Philippines and I'm studying in Central Mindanao University taking a course Bachelor of Science in Physics

Weesly B. Maraviles
Undergraduate Student
Central Mindanao University

Thank you for sharing your huge knowledge to us sir. I understand a lot.

Mark Nickole H. Tabafa
Undergraduate Student
Central Mindanao University

Good day PROF. ROGIER WINDHORST thank you so much for having time to meet us. This day is a souvenir for me because I can't expected to meet PROFESSOR from NASA.

CHRISTOPHER M. ENDINO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

All I can say is WOW. I learned a lot, and I am in awe of the topic. Also, I really appreciate how Professor Rogier took the time to explain and also answer the questions. I am excited about the next physics meetup. The meetup made me want to become a scientist, haha.

Rhea Roxanne Valencia
Senior High School Student
Quezon National High School

Hi Professor! Thank you for giving us your time, you really inspires all the participants of this event, especially me. Thank you so much Professor.

Princess Key C. Emano
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

The meeting is great, I've learned many more things!

Christian Paul Duay Ape
Senior High School Student
Quezon National High School

Thank you so much Prof. Rogier for the wonderful and detailed information about James Webb Space Telescope.

Elyn L. Quimno
Undergraduate Student
Central Mindanao University

Thank you sir for giving your time to share to us your discoveries and some experiences you've all gone through while creating the webb telescope. Thank you for the efforts you've given for this generation to have a brighter view of the space outside earth.

Cleozha Mhie M. Agot
Senior High School Student
Quezon National High school

Thank you Professor Rogier Windhorst for sharing your intellect and learnings about the JWST, I have learned so much all throughout the whole session.

Vin Kemuel S Leyson
Senior High School Student
Quezon National High School

Thank you Prof. Rogier Windhorst for the informative talk!

Murielle Anne Bobier
Senior High School Student

Thank you so much, Professor! I've learned a lot from the talk and it just made me realize how amazing physics is. It is such an honor to meet you virtually sir!

Claire Ang-og
Senior High School Student
Quezon National High School

Upon hearing the speak of Prof. Rogier Windhorst I learned a lot about physics (astrophysics) especially from the topic itself "The Infrared Universe Beyond Hubble: The James Webb Space Telescope". I'm so grateful to be a part of this once in a lifetime opportunity to hear as great as his talk that makes more motivated and dedicated to learn more about science.

Erika Xenia Gem M. Abunda
Senior High School Student
San Isidro College

Thank you very much Sir Professor for sharing your knowledge and also extending your time in answering the questions about JWST. God bless you.

Sittie Asiyah H. Haron
High/ Senior High School Teacher
Pikit National High School

Sir you are a good speaker,wishing a god health and continue on sharing your knowledge.Thank You!

Adrian Seco
Senior High School Student
Quezon National High School

It was a really great experience, I was able to learn new things as well as gain so much insights about the how the pictures of stars and galaxies that I usually see from the pages of NASA were produced. The details of how JWTS was built were really explained, leaving me in awe as to how much passion and commitment the people involved in building such device has showed. I've gained a lot in this talk, I hope that we could see you again in the future for future webinars like this! I also hope for the success of the future projects of JWTS. Thank you!

Ronnel Victor G. Jamon
Undergraduate Student
Polytechnic University of the Philippines

Thank you so much for giving me the opportunity to join the Physics meet up, I am so grateful for being part of it.

Shiella Mae S. Presores
Senior High School Student
Quezon National High School

Greetings, Prof. Windhorst!

I am deeply honored to be a part of your participants in the discussion of the James Webb Space Telescope. I've always wanted to visit NASA and meet the amazing people behind the great discoveries of our universe and meeting you via zoom was the closest thing of that dream! I'm now more determined to study and work even harder in order for me to meet you and the others from NASA in the near future. Wishing you prosperity in your future endeavors!

Nathalie Lofrancio
Undergraduate Student
Central Mindanao University

Good day everyone,thank you so much for lending time and giving us a free Physics Meetup with Professor Rogier Windhorst. To Professor thankyou so much for sharing your knowledge to us and answering our questions without hesitation.And also to our emcee's thankyou so much. Your efforts and hardworks are all appreciated. Continue being kind and God bless you always!

Shalyn Queen P. Arot
Senior High School Student
Quezon National High School

Hi, Prof. Rogier Windhorst! I was really delighted and was able to absorb a lot of knowlegde on Satellite telescopes and how JWST was automatically deployed. It reminds me of the process of navigational satellites. I am not a huge fan of astrophysics before, but I feel like I am now. Thank you so much for your time and effort for the discussion we appreciate it a lot! Stay safe always, Prof. Windhorst.

Berrylee C. Tanalgo, Undergraduate Student
Polytechnic University of the Philippines

I'm very grateful that I join this physics meet up with Prof. Rogier because I learned lot.

Jessa Mae N. Esmaya
Undergraduate Student
Central Mindanao University

Thank you for the opportunity to meeting a scientist that participated in a big project that can be help the mankind to know about the universe. It is big help to me that a student who has many thoughts and questions about the outer space and galaxies. It is so sentimental to me and the best memories that given to me thank you so much sir/professor to a great chance meeting you.

JOMARI ADAM M. AGOT
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Being able to join Physics Meetup is new to me. Being able to interact with an astronomer was really an unforgettable experience in my senior high school life . To prof. Rogier Windhorst, Thankyou sir

Krystalyn Salac
Senior High School Student

Being able to join Physics Meetup is new to me. Being able to interact with an astronomer was really an unforgettable experience in my senior high school life . To prof. Rogier Windhorst, Thankyou sir

skisstalyn@gmail.com / Krystalyn Salac
Senior High School Student
Quezon National Highschool

All I can say to you Professor Rogier is that how amazing or how amazed I was to be part of this session with you since, it is obvious, how you discuss the topic, and how much it really means to you, being part of the change that will bring the world to a new discovery thanks to you and all of your colleagues' help. The progression of technology cannot be attained if someone's brilliance such as yours does not exist, I am very grateful of this experience.

Joharah S. Samuya
Senior High School Student
Quezon National High School

Thank you Professor Rogier for being our speaker in Physics meet up. There are a lot of interesting things which I learned through the session. I'm so very thankful for that. I hope that we will meet soon. God Bless :)

JESSA P. NEOLPES
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

First and foremost, thank you so much Professor, for providing us with information about the JWST and for sending us an encouraging message to stimulate our studies and our curiosity about the universe. Second, thank you for your patience in listening to our inquiries and for your sincere responses about the JWST. Have a wonderful day, and may God bless you!

DHARIEL JANE S. AQUINO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you for your time Professor, God bless!!

Ms. Monica Sandra R. Pelegrino
Undergraduate Student
Central Mindanao University

Good day Professor! I would like to thank you for the very insightful lecture.

Oliver Z. Pagunaling
Undergraduate Student
Rizal Technological University

Its a great honor to hear from you Sir and I hope Ill be like you soon Thank you very much.

Joseph Gel L. Chen Foo
Undergraduate Student
Mindanao State University Iligan Institute of Technology

Hi, Professor! I'm Jelina Baracena, 21 years old, from the Philippines! Ever since I was 8 years old, I already have had this fascination with the mysteries that lie in the universe. I even dreamed of being an astronaut (I reckon everyone had this dream). As a space enthusiast, your talk fueled the fire of my curiosity more. I've learned a lot from building a telescope to how it functions and gives us snaps of the universe we've never seen before. It is my honour to listen to you. Thank you so much, Professor Rogier Windhorst! We are grateful for your contributions and efforts in this field. May you have more wonderful years! Take care always.

Jelina D. Baracena
Undergraduate Student
Polytechnic State University of Bicol

Thank you so much professor! I learned a lot. Looking forward to meet you soon in person!

Irez Jane Abaquita
Senior High School Student
Quezon National High school

I want to thank the professor for such a wonderful lecture.

Carl Aniluv A. Arnaiz
Senior High School Student, Quezon National High School

Good morning, maam/sir. Thank you so much and God bless. Have a great day!

Rutchel Edao Madridano
Senior High School Student
Quezon National High School

Thank you so much for sharing your expertise and knowledge on the JWTS. We greatly appreciate your willingness to extend effort and your time in networking with us.

Ida Lyn A. Azuelo
High/ Senior High School Teacher
Bukidnon National High School

Thank you very much prof!

Jhophet Colipapa, Undergraduate Student
Central Mindanao University

Mabuhay!! Prof. Rogier ☆☆

Quinn G. Agor
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you so much prof. Windhorst, the meet up session has been very helpful for me.

RONNILLE B. AÑASCO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Good morning Prof. Rogier Windhorst thank you for this opportunity and I'm so thankful, because this helped me open my eyes that physics is not boring. 😊

Ashley Gayle C. Esguerra
Senior High School Student
Quezon National Highschool

Thank you for being part of your journey to join the physics meet up

Ana Grace T Quiatson
Senior High School Student
Quezon National High School

Good Morning Prof, thank you very much Professor Rogier Windhorst, it was a pleasure to meet you and to talk to you. Hi I am Yanshi Kylle Serencio from the Central Mindanao University Philippines, I was really into knowing and understanding the universe and its contents. I'm really grateful that you explain and discuss the James Webb Space Telescope, it really gave me more lesson about the University and its contents. Thank you very much

YANSHI KYLLE P. SERENCIO
Undergraduate Student
Central Mindanao University

You really inspired us to study more and become a future physicists someday

John Denver Procorato
Undergraduate Student
Central Mindanao University

Hello I really love the way you elaborate and explain things, explaining complicated things breaking them into simpler things. I am really interested knowing about this telescope, and the event really did widen my knowledge in this field

Lim, Miko Andrew L.
Undergraduate Student
Western Mindanao State university

Thank you so much, Prof. Rogier Windhorst, for giving an excellent talk about the James Webb Space Telescope. As a physics major student, it is a privilege to hear from you. It's very kind of you to answer our questions, and I have to say, your discussion about the JWST almost answers all the frequently asked questions for the general public on NASA's website! I'm just overwhelmed by the knowledge you imparted to us and how you humbly responded to our inquiries, and I hope you know that I will use this to motivate me even further to advance my career in physics.

Benedick M. Andrade
Undergraduate Student, Mapúa University

Thank you for all of the information you shared with us, professor. It was truly an honor to be able to participate your lecture in the physics meetup. You gave us new inspirations to work hard and be part of the future

Chris Angel C. Cabanilla
Senior High School Student
Quezon National High School

Hi! I am Dwenn Marie Balasa. I am glad that I joined in your lecture. I gained a lot of information and with that I appreciate physics a lot.

Dwenn Marie Pabon Balasa
Senior High School Student
Quezon National High School

It was an honor to learn more about the JWST from you. It was such a fun and informative talk. It made me want to involve myself to space sciences and astrophysics once again. I learned a lot and thank you so much!

Shanchai Anne M. Rabino
Undergraduate Student
Philippine State College of Aeronautics

Thank you so much!

Euly Jane Comeros
Senior High School Student
Quezon National High School

Thank you professor for giving us knowledge about physics.

GWIN ANDREA PUNAY
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you so much sir, I learn a lot from you, and I hope this is not the last time that you will share to us some of your knowledge

Desiree Verdida
Senior High School Student
Quezon National High School

Thank you so much Professor Rogier for aspiring as a physics student to give a valuable, more effort and valuable to our universe.

Jay-ann B. Domile
Undergraduate Student
Central Mindanao University

Thank you for sharing your Talent, Time and Treasure through this Physics Meet-up. We've learn a lot especially in the JWST. Keep safe always and God Bless

KENT REYAHN D. BELTRAN
Undergraduate Student
Central Mindanao University

Thank you so much for providing time to be the guest speaker for this Physics Meetup session. Our session was a huge success. I look forward to our next interaction soon.

Mariane M. Campilan
Senior High School Student
Quezon National High School

Thank you for sharing you knowledge that could give so much help to the aspiring physics expert.

Mars Princess T. Peras
Undergraduate Student
Mindanao State University- Iligan Institute of Technology

THANK YOU SO MUCH PROF. I HAVE LEARNED SO MUCH. GOD BLESS YOU

Jennifer L. Lopez
Undergraduate Student
Central Mindanao University

Thankyou so much Prof.Rogier Windhorst for giving us your time and sharing to us your knowledge about the James Webb Space Telescope project. I really learned a lot.

Ishe Mari L. Coligado
Undergraduate Student
Mindanao State University - Iligan Institute of Technology

Good day Professor Rogier, I am Rhonit Jubahib a BS Physics undergraduate student of Central Mindanao University, it's an honor to meet you, I really learned a lot from you and thanks a lot for sharing your knowledge.

Rhonit Jubahib
Undergraduate Student
Central Mindanao University

Good day Sir, thank you so much for your warm and inspirational information given to us. Especially talking about the Space Telescope.

RODJEAN JALOP LUMINGKIT
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Sir, you have given or rather blessed us with your wisdom and precious time to enlighten our curiosity towards science, I sincerely thank you for broadening up my horizons and making me realize how great and impactful science can be, this is truly moving and inspiring meeting given it was my first time attending such event, I truly hope you live a healthy and peaceful life to continue inspiring curious minds with your contributions for the sake of science.

Nethan Angelo J. Canoy
Senior High School Student
Quezon National High School

Good day, Prof. Rogier Windhorst. Thank you for sharing your experience and knowledge with us, we've learned a lot from you. Continue your way to create and more love to share with all over the world. Thank you and Godbless.

Mark Renz T. Bongabong
Senior High School Student
Quezon National High School

Good day sir, thank you for todays event it gives us more knowledge about physics. God bless you always sir 😊

ERLYN JAY G. SARAUSAS
Senior High School Student
QUEZON NATIONAL HIGH SCHOOL

I am highly-esteemed for what I've pondered from your scientific perspectives in regards to James Webb Telescope. The gained knowledge will be lucrative most of the participants especially to me personally. Thus, continue working Professor Sir and Good luck to your endeavor.

Carl Ronan Bajao
Undergraduate Student
Caraga State University

It was very encouraging and wind blowing to hear the idea behind JWST. I am very hoping to endulge more on this field in the future .

Thank you Professor!

Geoneil E. Saguin
Undergraduate Student
Mindanao State University - Iligan Institute of Technology

Thank you so much Prof. Rogier for bringing to us the design, the engineering, and the science behind James Webb Space Telescope.

It was an amazing and very insightful encounter with you. We had a peek of your passion and zeal in astronomy, physics and even science and technology in general. As a physics teacher, this experience will surely help me convey and convince more students to dwell in physics and science & technology or engineering. Mabuhay!

Sherwin M. Cupida
High/ Senior High School Teacher
Central Mindanao University

Good day sir! I would like to thank you for sharing your knowledge to us. Hope we will meet again in the future.

EDCIL MAE CAYDE
Undergraduate Student
Central Mindanao University

Thank you so much, Prof. Rogier! You are amazing! I want to meet you in person. 😊

Vanie Yales Benben
High/ Senior High School Teacher
Central Mindanao University Laboratory High School

Thank you for your time professor and we highly appreciate you for that,, thank you again and God bless.

AIJHON RESKLY S. INTO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

It's an honor of having me here to join on physics meetup and also I would like to send my thank you greetings to professor and to the stuff's too because it such a big opportunity to all of us to know something interesting

Kyle Ashlie D. Nemenzo
Senior High School Student
Quezon National High School

Hi, sir Rogier! The session was a blast! Thank you for sharing your knowledge with us. I hope we would get to meet you one day. God Bless you!

Kyle Princess A. Tuico
Undergraduate Student
Central Mindanao University

Thank you professor for a wonderful presentation and delivery of your topic. As a aspiring physicist I am more indulge in physics and more eager to learn.

NHIE JAY BUALAN
Undergraduate Student
Central Mindanao University

Good day to the Prof. Rogier. This was my first time taking part in such an event, and I was thrilled and delighted to be a part of it, especially given how kind and knowledgeable the speaker was to be able to properly and intelligently explain the topic. I was extremely pleased to attend your meetup, Prof. Rogier, and it has given me more knowledge about physics and astronomy. It was nice meeting you, professor. I appreciate you taking the time to speak with us, and I hope you have a safe day.

Mishka Ydemne
Senior High School Student, Quezon National High School

Thank you so much Professor Rogier Windhorst! I had fun listening today, I gain knowledge about our planet. Thank you for this wonderful opportunity you have given us students, instructors and others. Have a great day may God bless you and your family.

Kimberly Montealto Puyot
Undergraduate Student, Central Mindanao University

Thank you for sharing your knowledge to us students.

Earl Kent Matias Olaer
Undergraduate Student
Mindanao State University- Iligan Institute of Technology

Thank you for such a Wonderful and amazing experience that you give to me/us

Michael D. Bongabong
Senior High School Student
Quezon National High School

It's a pleasure to be able to meet such amazing professor. I have I good time listening to Prof. Rogier Windhorst's session. It was my first time attending a physics meetup session and I find it really interesting. Thank you very much professor Rogier for such a wonderful talk and I am looking forward to meeting you again.

Stella D. Branzuela
Senior High School Student
Quezon National High School

Thank you Profesor for your time and knowledge. Thank you very much.

Jifferlyn Salvaña
Undergraduate Student
Central Mindanao University

**Thank you for our speaker she is
throughtful**

Arianne Mae Apostol
Senior High School Student
Quezon National High School

**I have great time listening to you, professor.
Thank you so much for the opportunity. I
hope to see more of you in the future.**

Cherry Ann Rin Sindol
Undergraduate Student
Central Mindanao University

**Its such a wonderful experience to be part of
this physics meet up. I learn a lot from our
speaker Professor Rogier Windhorst. Thank u
for this wonderful oppurtunity and Godbless**

Jim Prescille R. Doña
Undergraduate Student
Central Mindanao University

**To Prof. Windhorst, it is my honor and
previledge to be one of your audience during
the physics meet up discussion about JWST. I
would like to say my genuine thank you for
the knowledge you've shared to us. I am
beyond thankful that you enlightened me
about outer space and bring back my interest
in that field.**

Racquelou B. Gede
Undergraduate Student
CARAGA STATE UNIVERSITY

**Thank you so much for giving us insights
and knowledge that would help us improve
and motivate our Physics course**

Cherry Ann P. Bacalo
Undergraduate Student
Mindanao State University Iligan Institute of Technology

**Thank you professor for lending us your time
and efforts!**

Regina Rose G. Supeña
Senior High School Student
Eduardo L. Joson Memorial High School

**I'am Eliseo E. Salapan Jr
Thank you so much for the learning and
knowledge you have been sharing from us.
I've learned a lot from it. God bless**

Eliseo E. Salapan Jr.
Undergraduate Student
Mindanao State University - Iligan Institute of Technology

**I am very glad that he was our speaker today
and tells us some knowledge that maybe we
can use, and we can apply sooner or later in
studying physics. I am greatly thankful of
what he shares us today and I'm looking
forward that he will shares us more soon.**

Physics Meetup
Undergraduate Student
Central Mindanao University

I admire your tenacity and devotion in the field of Physics. May you have a long life and willingness to share once more your knowledge to us Filipinos.

Junn Ree B Montilla
Graduate Student
MSU-Iligan Institute of Technology

Prof. Windhorst was a great speaker. He was so detailed in explaining things about JWST, and that pushed my interest in learning more about telescopes. I would like to send my gratitude to him because I think I might really pursue physics in college, if the stars do align for me, because I aspire to be like him someday and build the next generation of telescopes. An astronomical thank you, Prof. Windhorst.

Diane Coma
Senior High School Student
Southwestern University PHINMA

Good day Professor Rogier! It is my first time attending in physics meetup and it was astonishing! Thank you very much for the session. Keep safe 😊

Angel Hope T. Butad
Undergraduate Student
Central Mindanao University

Dear Professor Rogier,
I am amazed by the commitment you all have poured in the invention of the JWST. Send my tightest and warmest hugs to all the JWST team for your success in this endeavor. The future scientist and generations will be indebted of what you have shared to the world.

Katherine A Villar
High/ Senior High School Teacher
Bukidnon National High School

Thank you so much for your luxurious time and effort.

Jenny Mhae C. Corcelles
Senior High School Student
Quezon National High School

Thankyou for spending time with us, and discuss your preparations to us, we've learned a lot, thank you so much. Hoping to see you all in person soon.

Faye Jazyle Jimenez
Undergraduate Student
Central Mindanao university

Take care and more blessings to come

Jabe Dave C. Reatauro
Undergraduate Student
Central Mindanao University

Thank you so much for the new experience

Dann Vincent Colipano
Senior High School Student
Quezon National High School

Thank you for letting us join this event its so useful for us.

Ace Ian Dawn M. Garing
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Professor Rogier Windhorst, thank you for this wonderful opportunity to participate in this physics meetup, and thank you for taking the time to inspire us.

Britney Jae Lumod
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Good day sir ,thankyou very much for a wonderful physics meeting.

Rezil Ann M. Waminal
Senior High School Student
Quezon National High School

Thank you speaker for guiding us in our session a while ago

Khyan Barcelona Bonjoc
Undergraduate Student
Central Mindanao University

Thank you very much for the great opportunity to meet you virtually prof. Rogier. We're a big fan of your works and we hope to see you more often Prof. Rogier.

Thank you and we love you

Jay C. Galos
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

I hope that the speaker will meet us again in the future, and I really hope that we can meet him personally.

Maxie Jandee H. Jaron
Undergraduate Student
Central Mindanao University

It is a great honor to hear such informative messages from you, Prof! Thank you so much for the opportunity. This will never be forgotten. God bless you forever.

Trisha Zobyl C. Gerongco
Senior High School Student
Quezon National High School

Good day prof rogier , Thank you for your time to teach us , because of you I learn a lot. Thankyou so much and Godbless

JAY ANN J. JUMAWAN
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Greetings, Prof. Rogier Windhorst. Thank you for sharing your knowledge and experience with us; we have learned a lot from you. Continue to create and share your love with the rest of the world. Thank you, and God bless you.

Althea E. Tangub
Senior High School Student
Quezon National High School

Good day speakers I would like thank you all for your hard work and dedication to show us this wonderful physics meetup and give us such an amazing information about JWST and I've learn a lot of amazing things and I can't learn something without your presence and assistance to us learners and once again thank you very much

Christian Dave Molo
Senior High School Student, Quezon National High School

As much as I love astronomy as a branch in science, I find it complex and difficult to get started in studying it. Thank you professor Rogier for a really insightful session that really made me think of science in a celestial scope.

Xy Aldrae B. Murillo
Senior High School Student
Bicol University College of Education Integrated Laboratory School - High School Department

Thank you so much Professor Rogier Windhorst.

Jay-ann B. Domile
Undergraduate Student, Central Mindanao University

Thank you for teaching, i have learned alot.

Josselle A. Silvestre
Senior High School Student
Quezon National High School

Hello Prof good day, I would like to say thank you for giving us more knowledge in physics meet up. We really appreciate your time and effort for us. God bless Prof and Have a good day ahead♥

Bernadette C. Macarandan
Senior High School Student
Quezon National High School

I'm very thankful to Prof. Rogier Windhorst for sharing his knowledge about physics and science specifically to the universe to us Grade 12 STEM students of Quezon National High School. I'm so impressed that he is able to answer the questions asked by the participants about the JWST. A big congratulations to you and your team's success on the JWST.

John Marcony R. Sibucao
Senior High School Student
Quezon National High School

Thank you sir and looking forward to hearing from you in another time and location!

Christian Daniel Evidente Ramos

Thank you very much Professor Rogier Windhorst for a great opportunity especially that you are one of our speaker during the PhysicMeet-Up. It was a great privilege and an honor for me as I am one of the luckiest person who could join this webinar. By the way

I am Lui Horcerada from The Philippines, Currently studied at Quezon National High School. Again thank you so much!!

Lui E. Horcerada
Senior High School Student
Quezon National High School

Hi good day Professor Rogier. I am more than obliged and very much grateful to join the said meeting. It was a great opportunity for me to learned more about physics. It truly adds my knowledge since this is my first time joining the session. Thankyouuu so much Professor Rogier Windhorst, you the best. You are expert. I learned a lot from it. Indeed You nailed it! I am very eager to join again to the next meeting. Thankyouuu very much from the bottom of my hear. ❤

Sherri L. Bitangga
Senior High School Student, Quezon National High School

Thank you for being our speaker today, I learned a lot

Prince Michiel Manto
Senior High School Student
QUES

I'm out of words, I really adore people who are very passionate and commited to what they are doing. I am happy I was able to witness such event. Thank you so much, God bless you all.

Mechel Dawn C. Nemenzo
Undergraduate Student
Central Mindanao University

Thank you, Prof Windhorst! I learned a lot on your topics especially that I'm so interested about JWST lately and so excited about the secrets of the universe it has revealed and it will reveal.

Roshan Aliyah C. Advincula
Undergraduate Student
Rizal Technological University

The discussion is well executed and very informative. Thank you for sharing your expertise.

Regina Grace P. Escaro
High/ Senior High School Teacher
Camarin High School

Thank you very much Prof. Rogier for your time and the wonderful presentation.

Saem Zyntrx Liu D. Parialde
Senior High School Student
Quezon National High School

What will tells us about planets outside our Solar System? Will it take photos of these planets?

Arnel Joromo
Undergraduate Student
Central Mindanao University

Good day Professor Rogier, I am greatly honored to be with you virtually. I learned a lot from you professor I and hope we will meet again soon. People like you are my inspiration to achieve my dreams in life. Like you, I also want to be a scientist myself that's why I want to thank you for sharing your knowledge and your dedication in a very successful project you are working on. Thank you so much again professor, Have a great day ahead!

Brigoli, Boon Jefferson S.
Senior High School Student
Quezon National Highschool

The speaker is really organized and he delivers his discussion very well.

Mel Carl M. Villamor
Undergraduate Student
Mindanao State University- Iligan Institute of Technology

Thank you so much for giving me this opportunity; we really wanted you to feel valued, respected, and thanked. We learned a lot from you and appreciate your hard work in explaining everything you know. I sincerely hope we will have the opportunity to have you speak at similar events once more.

Daisy Jean Repuela
Senior High School Student
QUEZON NATIONAL HIGH SCHOOL

Good morning Professor Rogier, Thank you for taking part of the physics meet up and it's nice meeting you virtually. It was my first time joining and it was a great experience, plus having you as the speaker is indeed a moment in history that will always be remembered.

Janelle Jean Juario
Senior High School Student
Quezon National High School

I am so lucky to be a part of this meet up and it will be a big help for my strand (STEM). Thank you so much Prof.Rogier Windhorst, it is my very pleasure to meet u. Thank you for letting us experienced this activity.

Chanisa Shyne Labapiz
Senior High School Student
Lyceum of the Philippines University Cavite

Thank you so much for all the lessons about astrophysics it was really incredible! Hoping for more educational opportunities like this to encounter, thank you!

Kathleen Cañadora Del Rio
Senior High School Student
Liceo de Cagayan University

I would like to say that Thank you to Prof. Rogier Windhorst for a wonderful presentation

Princes S. Maculata
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

I really love the presentation and i hope to have another fruitful session.

Julius Caesar B. Labadisos
Undergraduate Student
Mindanao State University- Iligan Institute of Technology

I am pretty grateful that you made us aware of such like this organization.I

Roy Jeric Tagsa Lagna
Undergraduate Student
Central Mindanao University

Thank you for lending some time sharing your knowledge, sir! Mabuhay!

KENT JOHN BENEMERITO
Undergraduate Student
BUKIDNON STATE UNIVERSITY

To our speaker, thank you so much sir! I've learned alot and it enlightened my mind. It helped me to learn some new things because first of all this is my first time joining the physics meet up, and I'm beyond grateful because I am one of the students that were given a chance to learn especially about JWST.

Anna Princes Mae M. Cinco
Senior High School Student
Quezon National High School

Thank you very much for sharing your knowledge about JWST and your experiences in NASA with us, Prof. Rogier. Knowing a firsthand information from an experienced NASA scientist is a great pleasure, and having said that, you inspired me to learn more about Space Science and pursue a career as a scientist as well. More to space quest!!!

Rosenel T. Dahipon
Undergraduate Student
Polytechnic University of the Philippines Manila

Thank you so much, sir. I've learned a lot from your discussion.

Lady Shaffina G. Sagusay
Undergraduate Student
Central Mindanao University

Dear. Prof. Rogier Windhorst

Thank you for everything you explained about the James web telescope and explain the universe we are many much learned in your lecture

Jeovanie Ramos Pongasi
Undergraduate Student
Central Mindanao University

Dearest Professor,

Thank you very much for sharing to us your knowledge and expertise. I am a huge fan of the James Webb Space Telescope. I've been tracking it's progress through different press release ever since the announcement of its development. By that, the lecture that we had is such a great experience for me, and the chance of joining a lecture with one of the greatest scientists involved in the project is really a heart-warming honour.

Thank you very much. FOR SCIENCE!

PSYRAINE ROSE T. MANRIQUEZ
Undergraduate Student
BUKIDNON STATE UNIVERSITY

Thank you so much for your time and knowledge Sir. We are very blessed and grateful for having you as our speaker.

Butz M. Geonzon
Undergraduate Student
Mindanao State University-Iligan Institute of Technology

Thank you for lending us your time to address our group despite of your busy schedule. We enjoyed the lecture you gave and it made us appreciate physics even more.

Zyla Mae W. Benghit
Undergraduate Student
Mindanao State University - Iligan Institute of Technology

I am great to be part of the physics meet-up, very informative. It made me more interested in learning physics and sciences, specially the space. It is amazing how humans made that telescope for us to see the great wonders beyond what our eyes can see. Thank you Professor for your amazing message!

Cherish Gladie L. Vazquez
Senior High School Student
Quezon National High School

A Great Good morning for our speaker, our session has gone through; thank you for volunteering as a speaker of physics meetup.

Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

I would like to send my warmest gratitude to the speaker of today's physics meetup, Professor Rogier Windhorst! It's such a wonderful experience to join and gather new knowledge about the James Webb Space Telescope (JSWT). I've learned a lot of lessons today that I'm pretty sure I can use in the future. I enjoyed the whole session, and ofcourse it's all because of our Prof. Rogier. What a great Professor he is!! We love you sir!! Mabuhay!!

Princess Hazel C. Salinio
Senior High School Student
Quezon National High School

I would like to say thank you to our speaker for sharing his knowledge. I've learn so many things today from him.

April Veniza D. Galvizo
Senior High School Student
Quezon National High school

Thank you for sharing your knowledge, experience, time, and effort to us, aspiring students, Prof. Windhorst. I am wishing you good health. God bless you.

Angela C. Ortizano
Undergraduate Student
Central Mindanao University

Thank you very much for lending us your time. I am and always will be a fan of astronomy and you gave us a bright experience.

Mary Faience B. Auxtero
Undergraduate Student
Central Mindanao University

To Prof. Rogier Windhorst, I would like to give my deepest thanks by having your time with us. It's always been a pleasure to meet you even though it was done through virtually via zoom. I very much appreciate your contributions to the James Webb Space Telescope and to the science as a whole. Thank you and this experience will be remembered through the lifetime.

KENTH ARCHIE A. TION
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thankyou for spending your precious time in discussing us about web space telescope, I really learned a lot and this well help me in my studies

WENLY PEARL T. ARJONA
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Good day Sir I'm so honor to meet you in this meet up.-Cesar S. Montaner

Cesar S. Montaner
Central Mindanao University

This day is a souvenir for me, I can't expect I meet a PROF. ROGIERWINDHORST from NASA, I'm so bless and thank you so much to give your time to meet us, And I didn't forget this day.

Senior High School Student
BUGCAON, NATIONAL, HIGH SCHOOL

Thank you for sharing your knowledge and experiences.

Haley Osment S. Napalcruz
Western Mindanao State University

Thank you for being our guest prof.sir!

Sarah P. Comajeg
Central Mindanao University

Thank you for the time you spent to us Professor!

Berden, Gwyn H.
Central Mindanao University

I learned a lot during the physics meet up

Jouana mae lolita guico tambiado
Central mindanao university

Thank you so much for your time in sharing your expertise about the JWST. Please continue to inspire young students like us to pursue a field in astronomy. Being in a third world country with limited access to resources and opportunities, we believe that your talk is very important in shaping all of us in pursuit of the common scientific goal.

Martine Joy S. Irog
Ateneo de Manila University

You are great, I was able to say Wow while watching, I am bless to be one with you, continue to share your expertise especially to the filipino. Thank you for your time.

Joserito L. Lapu-os II
High/ Senior High School Teacher
Negros Occidental High School

Thank youu Prof Rogier your talk with us was youu interesting and fun. I've learned a lot from your talk, thank youu

Raia T. Pasion
Caraga State University

Thank you for spending your time with us Prof. We've learned a lot.

Berden, Gwyn H.
Central Mindanao University

Thankyou for such an amazing physics meet up I learn a lot of things today thankyou so much to all the host and co-host of this event. I am very greatful that I have joined this event.

Keinth June M. Baiño
Senior High School Student
Quezon National High School

Good day sir! I am deeply honored to be part of your participants in the discussion of the James Webb Space Telescope. I've always dream to be in the NASA and thank you for your time to be our speaker and now I'm inspired and determined to study and work hard towards my dream I know it'll be a little hard and challenging but all the hard work will pay off in the end. Wishing you prosperity in your future endeavors thank you for being my inspiration towards this path that ogo through be safe always prof. rogier and to your family. Again thank you

JOSHUA JUNCIA
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you so much for those informations. I've learned a lot of things. ❤

Phoebe Marie Matulin
Undergraduate Student
Caraga State University

Goodmorning ma'am/sir as you know I am very grateful to attend this physics meet-up because I learned a lot and of course thank you for all your efforts and support.Thank you so much for giving me an opportunity to join this kind of event and also thank you so much prof. Rogier for sharing your ideas.

Jhaira T. Monteagudo , Senior High School Student
QUEZON NATIONAL HIGH SCHOOL

A great Good day to our speaker thank you for volunteering as a speaker in our session and to God be the glory

JENEVIEVE P. PACQUIAO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Good day Professor! I learned something in this session and this is also my first experience to join physics meetup. I didn't expect that I will enjoy it, It feels so amazing. Thank you so much for the experience. Have a nice day!

Gweneth Mayryll Abalos
Senior High School Student, Quezon National High School

Thank you so much, Prof! I've learned a lot from today's talk. I hope to meet you soon! God Bless!

Rhea Redilla Cordova
Undergraduate Student
Northern Negros State College of Science and Technology

**Thank you professor Rogier windhorst..
very knowledgeable interesting topic
great informative session..**

Grace barbas
Undergraduate Student
Central Mindanao University

Its was very interesting topic for today.

John Christian Cabanilla
Senior High School Student
Quezon National High School

**Thank you very much to the speaker of this
event, a job well done indeed.**

Kyla Jane F. Calva
Undergraduate Student
Central Mindanao University

**Good day sir! It's been so nice meeting you
and I'm deeply honored to be part of your
participants in the discussion of the James
Webb Space Telescope. I have learned a lot
and it inspires me towarda my biggest
dream to in the NASA and thank you for
your time to be our speaker and now I'm
inspired and determined to study and work
hard towards my dream be safe always
prof. Rogier and wishing you prosperity in
your future endeavors!.**

JOSHUA JUNCIA
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

**Thank you, Professor for taking time in
imparting your knowledge to us. This is
another lesson learned for me. I am looking
forward to hear yet another
groundbreaking milestone in Physics from
you.**

Grezel Vemb O. Repylo
Undergraduate Student
Caraga State University - Main Campus

Thank very much for your time Sir

Ivy Dianne Rose Listan
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

**Thank sir for the knowledge and learnings
about your discussion in physics meetup.**

God bless you..

Bench Davon D.Palacio
Senior High School Student
Quezon National High School

**I am humbly appreciate the opportunity to
get part of this session and having an
interesting lecture with us today Professor
Roger Windhorst.**

JETT PAULINE V. BATERNA
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

All I can say to you Professor Rogier is that how amazing or how amazed I was to be part of this session with you since, it is obvious, how you discuss the topic, and how much it really means to you, being part of the change that will bring the world to a new discovery thanks to you and all of your colleagues' help. The progression of technology cannot be attained if someone's brilliance such as yours does not exist, I am very grateful of this experience.

Joharah S. Samuya
Senior High School Student
Quezon National High School

Professor rogier thank you for sharing your knowledge to us and I hope more student like me will inspire. Thank you sir!

Physics meet up
Undergraduate Student
Central Mindanao University

Thank you for everything you did that made the meet up successful♥

Jacqueline Jose Parel
Senior High School Student
Quezon National High School

Thank you sir 😊

Clark Evangelista
Undergraduate Student
Central Mindanao University

Good day, Professor Rogier Windhorst. We appreciate you sharing your wisdom and experience with us; you have helped us learn a lot. Keep making and spreading your love to the rest of the world. God bless you, and thank you.

Micah Kestrel O. Dionson
Senior High School Student
Quezon National High School

thanks a lot po

JOHN LOYD B.ABEJO
Undergraduate Student
CENTRAL MINDANAO UNIVERSITY

Thank you for the knowledge and learnings

Kin Aldwin L. Abellar
Undergraduate Student
Central Mindanao University

Thank you so much Sir because you gave us opportunity to experience with you to learn. God Bless youpo!

Mikhael M. Sumabal
Undergraduate Student
Central Mindanao University

Thank you for giving us an opportunity to have this session

Marlon Bartolaba
Senior High School Student
Quezon National High School

I was fascinated how you put passion and commitment in doing those things, not to mention that you have spent years in just a telescope. A telescope that has brought a very big contribution to humanity. I commend his good work, effort and his wits.

May you continue inspiring young individuals Sir. God bless you.

Jojie Ann Calumba Nemenzo
Undergraduate Student
Central Mindanao University

Thank you ♥

Jacqueline Jose Parel
Senior High School Student
Quezon National High School

I am Mia Grace P. Antonino student of Central Mindanao University. Meeting you professor is a great honor for us. Thank you for the words you gave us. It's my first time joining like this event and I can't explain my feelings seeing one of the astronomer and popular Professor in physics although it's virtual. I hope to see you in person Professor Rogier Windhorst thank you very much Professor.

Mia Grace P. Antonino
Undergraduate Student
Central Mindanao University

It was a great honor to know a person like you who participated in building the JWST, prof. Rogier! You are an inspiration.

Josh Anbea Leoncito
Undergraduate Student
Rizal Technological University

I just wanna say thank you for giving as another information about everything related to physics.

LEA JEC B. GABISAY
Undergraduate Student
Central Mindanao University

From the volunteers and participants of the Physics Meetup (ICTP-PWF Philippines).