## MARC RESEARCH LECTURE SERIES 2022 LOCAL FOCUS, GLOBAL PROJECTS

## Variation in CHamoru/Chamorro Grammar

Zoom | December 13, 2022, 06:00 P.M. Ch.ST

The **Micronesian Area Research Center** at the University of Guam is proud to present some of the work conducted by our institutional partners – Universidad de Cantabria and University of Bremen – in the fields of archaeology and linguistics, in dialogue with local specialists sharing their expertise. The newest archaeological excavations in Rota, and research studies in CHamoru language in Germany, offer exciting aspects of the culture of the Mariana islands. Join us this December in the MARC 2022 Research Lecture Series!



Host and moderator: **Dr. Carlos Madrid,** *MARC Director of Research and Associate Professor of Spanish Pacific History* 

JOIN ZOOM MEETING https://zoom.us/j/95067615168? pwd=ZU-0zOExXUTQ4R0xlbkJZU2JHWE 1idz09

Meeting ID: 950 6761 5168 Passcode: MARC2022



**Rosa Salas Palomo** is a CHamoru Language adjunct professor, and Sikritåria Kumitén Fino' CHamoru. She obtained her Master of Arts in Education in Reading in 1970 and attended three years at UCLA studying Applied Linguistics. She was appointed Director of Education and served for a year. Palomo was the first full-time teacher of CHamoru language at the University of Guam, where she developed courses for more advanced students.





**Dr. Thomas Stolz** is chair of general and comparative linguistics at the University of Bremen in Germany. His main fields of academic interest include language typology and language contacts. Since 1998, he has been actively involved in research on the CHamoru language. He has published 24 scholarly articles on CHamoru. Stolz has visited the Mariana islands various times to conduct field work.



**Iuliia Loktionova** is a graduate student majoring in linguistics, with a special interest in language typology.



**Lisa Schremmer** is an undergraduate student majoring in linguistics.



**Salka Zufall** is an undergraduate student majoring in linguistics.





FOR MORE INFORMATION, PLEASE CONTACT: Dr. Carlos Madrid madridc@triton.uog.edu 671-735-2156