


CURRICULUM VITAE

Name	CHINGCHIN, CHOU (JESMAM)	
Position	Project Associate	
Nationality	Taiwan (R. O. C.)	
Gender	Female	
Date of Birth	1978, 07, 23	
Education	Master of Science, Institute of Oceanography, National Taiwan University	
Languages	Madeiran Chinese, English, Taiwanese	

CERTIFICATES, PROFESSIONAL COURSES, TRAINING AND QUALIFICATIONS

Gps Positioning Survey	Prof. Song, Gwo-shyh, National Taiwan University	
Introduction to Application of Side-scan Sonar	Prof. Song, Gwo-shyh, National Taiwan University	
Introduction to Marine Geology	Prof. Song, Gwo-shyh, National Taiwan University	
Introductory Sea-floor Investigations	Prof. Song, Gwo-shyh, National Taiwan University	
Practice and Theory in Bathymetry	Prof. Song, Gwo-shyh, National Taiwan University	
Seminar: Sea Floor Mapping	Prof. Song, Gwo-shyh, National Taiwan University	
Applied Geophysics	National Taiwan University	
Geophysical Data Processing	National Taiwan University	
Seismic Data Processing Practice	National Taiwan University	
The Nature of Geological Sciences	National Taiwan University	

WORK EXPERIENCE

Business Engineer	Global Aqua Survey, Taipei	Jun, 2006~

JOINT PROJECT

JOINT PROJECT									
year	Project in 5 years	USBL	MBES	SBES	SSS	SBP	Video GV	Mag	other
2020	UWCH of Formosa 4-4		X	X		X		X	
2020	UWCH of Formosa 4-3		X	X		X		X	
2020	UWCH of Formosa 4-2		X	X		X		X	
2020	UWCH of Formosa 4-1		X	X		X		X	
2020	Subbottom Proflier Survey in Mashan, Kinmen					X			
2019	EIA Monitoring of F1 Wind Farm			X					X
2019	Route Survye of Matsu Cross-sea Bridge					X			
2019	Main Field UXO Investigation of Formosa2 Wind Farm							X	
2019	Provision of Intertidal Geotechnical Route Investigation – Package 1,2 and 3								X
2019	Subbottom Proflier Survey in Liaolo					X			
2019	Environmental Monitoring of 15th Nansing Project		X	X					
2019	UWCH of TPCOWF2		X	X	X				
2019	Coastal Morphology Survey of Formasa1 Wind Farm			X					
2018	Earthquake and Tsunami Submarine Observation System in the Eastern Waters of Taiwan	X	X	X	X	X	X	X	
2018	UWCH of Matsu Beigan Airport		X	X	X	X	X	X	
2018	UWCH of Formosa2 Wind Farm		X	X	X	X	X	X	
2018	UWCH of CSPC Wind Farm		X	X	X	X		X	
2017	Route and UWCH Survey in Penghu		X	X	X	X	X	X	
2017	Survey of Sand Wave Migration in Formosa 3 Offshore Wind Farm		X						
2017	Geophysical Survey of Offshore Wind Farm #4		X	X				X	
2017	Subbottom Proflier Survey of Hsieh-ho Power Plant				X				

JOINT PROJECT									
2017	Geophysical Survey of influence of Tsunami in Taiwan		X	X	X	X			
2017	Side Scan Survey of TPCOWF2				X				
2016	Marine Geophysical Prospecting of the Environmental Impact Assessment for Yun Offshore Wind Farm Construction Plan		X	X	X	X			
2016	Marine Geophysical Prospecting of the Environmental Impact Assessment for Tao Offshore Wind Farm Construction Plan		X	X	X	X			
2016	Marine Geophysical Prospecting of the Environmental Impact Assessment for Cha Offshore Wind Farm Construction Plan		X	X	X	X			
2016	Marine Geophysical Prospecting of the Environmental Impact Assessment for Gua Offshore Wind Farm Construction Plan		X	X	X	X			
2016	Geophysical Survey of Formosa3 Wind Farm		X		X	X			
2016	Geophysical Survey of Formosa1 Wind Farm, Phase I		X		X				
2016	UWCH of TPCOWF1		X	X	X	X			
2016	Geophysical Survey of Volcano near Nuclear Plants		X	X	X	X			