



A HAZMAT FRO Training for Students from South and East Asian Countries

August 12-16 at Douliou, Yulin, National Yulin University of
Science and Technology

Do you know CAS RN is reaching 150 million soon?

Do you know Global Chemical Outlook II by UN predicting
chemicals productions going to double from 2017 to 2030?

DO you want to learn how to deal with chemical hazards?

We welcome you to apply for our program supported by Taiwan EPA to train you as to an operational level responder toward hazardous material incidents (HAZMAT). This program will provide you the knowledge, on-hand and practical experience to deal with HAZMAT.

We sincerely invited interested personnel such as college students, postgraduate and Ph.D. student to apply. We would review your application forms and provide fully funds (train ticket, board and meals, and training fee) for training from 12 to 16 August 2019 at the National Yulin University of Science and Technology. Please fill out and submit the application forms on the website:

<https://forms.gle/DT6gGD1BsyV1RXA7A>

before **July 3, 2019**, we will reply to your application on **July 9, 2019**.

Thank you and Hope see you there!

Director, Professor Jao-Jia Horng

A handwritten signature in black ink that reads 'Jao-Jia Horng'.

Environmental Emergency response Information Center (YERIC)
at YunTech

2019 HAZMAT FRO Training for Students from South and East Asian Countries - Agenda

2019 HAZMAT FRO Training for Students from South and East Asian Countries									
Date/Time	Morning				Afternoon				Location
	08 : 00	09 : 00	10 : 00	11 : 00	14 : 00	15 : 00	16 : 00	17 : 00	
	09 : 00	10 : 00	11 : 00	12 : 00	15 : 00	16 : 00	17 : 00	18 : 00	
8/12 (Monday)	<ul style="list-style-type: none"> ■ Pick up at Douliu railway Station ■ Report and check in, etc. 				<ul style="list-style-type: none"> ■ Opening ceremony 		<ul style="list-style-type: none"> ■ Introduction to toxic chemicals disaster response 		<ul style="list-style-type: none"> ■ National Yunlin University of Science and Technology
8/13 (Tuesday)	<ul style="list-style-type: none"> ■ Inquiries and application of toxic chemicals disaster response information 				<ul style="list-style-type: none"> ■ Introduction of personal protective equipment and decontamination procedures 				<ul style="list-style-type: none"> ■ National Yunlin University of Science and Technology
8/14 (Wednesday)	<ul style="list-style-type: none"> ■ Use initial response action to introduce the detection equipment 				<ul style="list-style-type: none"> ■ Toxic chemicals disaster response system and related regulations 		<ul style="list-style-type: none"> ■ Training exam 		<ul style="list-style-type: none"> ■ National Yunlin University of Science and Technology
8/15 (Thursday)	<ul style="list-style-type: none"> ■ Fire field basic cognition and experience for responders (2hr) ■ Guided tour to Training Center (National Fire Agency Training Center) 				<ul style="list-style-type: none"> ■ Introduction and experience of simulation response training module of Toxic and Chemical Substance Bureau (TCSB) 				<ul style="list-style-type: none"> ■ National Fire Agency Training Center
8/16 (Friday)	<ul style="list-style-type: none"> ■ Tour to Environmental Incidents Specialist Team 				<ul style="list-style-type: none"> ■ Closing ceremony / tea party 				<ul style="list-style-type: none"> ■ National Yunlin University of Science and Technology

※If the date and place change will be notified separately.

2019 年東南亞地區國際交流暨化災應變培訓計畫育成班日程表

2019 年東南亞地區國際交流暨化災應變培訓計畫「育成班」-培訓日程表									
時間 日期	上午				下午				授課地點
	08:00	09:00	10:00	11:00	14:00	15:00	16:00	17:00	
	09:00	10:00	11:00	12:00	15:00	16:00	17:00	18:00	
08/12(一)	<ul style="list-style-type: none"> ■ 接送學員(斗六火車站) ■ 辦理報到、住宿等相關事宜。 				<ul style="list-style-type: none"> ■ 開訓典禮(雲科大) 		<ul style="list-style-type: none"> ■ 毒化災應變概論 		<ul style="list-style-type: none"> ■ 雲科大
08/13(二)	<ul style="list-style-type: none"> ■ 毒化災應變資訊查詢及運用 				<ul style="list-style-type: none"> ■ 個人防護裝備及除污程序介紹 				<ul style="list-style-type: none"> ■ 雲科大
08/14(三)	<ul style="list-style-type: none"> ■ 初期應變行動作為與偵檢設備介紹 				<ul style="list-style-type: none"> ■ 臺灣毒化災應變體系及相關法規介紹 		<ul style="list-style-type: none"> ■ 結訓測驗 		<ul style="list-style-type: none"> ■ 雲科大
08/15(四)	<ul style="list-style-type: none"> ■ 應變人員之火場基礎認知與體驗 ■ 消防署訓練中心導覽 				<ul style="list-style-type: none"> ■ 環保署化學局仿真應變訓練模組介紹與體驗 				<ul style="list-style-type: none"> ■ 消防署訓練中心
08/16(五)	<ul style="list-style-type: none"> ■ 參訪中區環境事故專業技術小組 				<ul style="list-style-type: none"> ■ 結訓典禮/茶會(雲科大) 				<ul style="list-style-type: none"> ■ 雲科大

備註：辦理時間及地點如有異動將再行通知。