

化災培訓國際育成班訓練邀請

行政院環境保護署毒物及化學物質局於今年辦理「東南亞地區國際交流暨化災應變培訓計畫」，委由國立雲林科技大學-環境事故應變諮詢中心承接，本計畫規劃於110年6月至7月間擇2週各3日，辦理2梯次「化災培訓國際育成班」，初步規劃之議程表如附件。

相關培訓內容資訊與邀請對象說明如下：

一、培訓內容：

- 14小時化災應變人員訓練課程與實作體驗。
- 安排參訪臺灣相關化災應變單位(例:行政院環保署毒物及化學物質局、內政部消防署訓練中心、環保署環境事故應變諮詢中心及環保署環境事故專業技術小組...等單位)。

二、邀請對象：

(1) 第1梯次：(化災培訓國際育成基礎班)

- **未參與過**化災培訓育成班之東南亞在臺留學生。(越南、菲律賓、馬來西亞、印度、印尼、泰國、尼泊爾...等)
- 科系：化學、化工、環工及職業安全衛生等相關系所。
- 研究生及博士生優先錄取，大學生亦可報名。

(2) 第2梯次：(化災培訓國際育成進階班)

- **參與過歷屆**化災培訓育成班之東南亞在臺留學生。(越南、菲律賓、馬來西亞、印度、印尼、泰國、尼泊爾...等)

三、報名時間與方式：

即日起，有意願參訓之學員，可至下列各梯次網址或掃描 QRcode 填寫報名資料級上傳附件，報名表如附件三、附件四，報名期限於 110 年 3 月 31 日截止。

第 1 梯次(化災培訓國際育成基礎班)網址：

<https://reurl.cc/9Z5aYY>



第 2 梯次(化災培訓國際育成進階班)網址：

<https://reurl.cc/5o2AbG>



四、訓練地點：暫定於內政部消防署訓練中心(南投縣竹山鎮大公街 100 號)與國立雲林科技大學(雲林縣斗六市大學路三段 123 號)。

五、訓練費用：全額補助。(含訓練期間之訓練費、膳食、交通等費用)

六、注意事項：

1. 本單位將進行初步資格審核，後續會以 email 通知初審符合資格學員提供相關培訓所需資料。
2. 詳細培訓時間與議程將於定妥後，以 email 通知學員。
3. 若本訓練案因故或任何不可抗立之因素取消，本單位也將以 email 通知各學員。

七、本案承辦單位：國立雲林科技大學環境事故應變諮詢中心

連繫窗口：吳珮甄、劉柯宏專案助理

連絡電話：04-25689082

電子信箱：TSAST.Taiwan@gmail.com

東南亞地區國際交流暨化災應變培訓計畫

【化災培訓國際育成基礎班】

第一梯次									
時間 日期	上午				下午				授課地點
	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	
第一天	■ 辦理報到、住宿等相關事宜。								■ 消防署訓練中心
第二天	■ 整備 ■ 課程與生活輔導事項說明	■ 毒化災應變概論	■ 開訓典禮	■ 毒化災應變體系及相關法規介紹	■ 毒化災應變資訊查詢及運用				■ 消防署訓練中心
第三天	■ 中部石化訓場訓練模組介紹與體驗				■ 環保署化學局仿真應變訓練模組介紹與體驗				■ 消防署訓練中心
第四天	■ 結訓測驗		■ 測後複習與檢討		■ 結訓典禮				■ 消防署訓練中心

備註：育成基礎班邀請對象為歷年未參與過育成班之東南亞國家學員。

東南亞地區國際交流暨化災應變培訓計畫

【化災培訓國際育成進階班】

第二梯次									
時間 日期	上午				下午				授課地點
	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	
第一天	■ 辦理報到、住宿等相關事宜。								■ 消防署訓練中心
第二天	■ 整備 ■ 課程與生活輔導事項說明	■ 初期應變行動作為與偵檢設備介紹	■ 開訓典禮	■ 化災事故案例分享	■ 兵棋推演				■ 消防署訓練中心
第三天	■ 應變人員火場基礎認知體驗與個人防護裝備介紹			■ 中部石化訓場訓練模組介紹與體驗					■ 消防署訓練中心
第四天	■ 結訓測驗		■ 測後複習與檢討		■ 結訓典禮				■ 消防署訓練中心

備註：育成進階班邀請對象為**歷屆參與過育成班之東南亞國家學員**。

The invite of International Chemical Disaster Training

This is a HAZMAT Training for students from South and East Asian Countries held by National Yunlin University of Science and Technology Emergency Response Information Center, which is supported by Toxic and Chemical Substances Bureau, Environmental Protection Administration.

The Chemical Disaster Training will be held two classes (Basic class and Advanced class) in June or July this year. And it will be a three days course. The agenda of preliminary planning is in the attachment.

The further details for training content and application are below:

I. Training content

- 14-hour training courses and practical experience experiencing for chemical disaster response personnel.
- Visit to Taiwan's relating chemical disaster response unit. (Toxic and Chemical Substances Bureau, National Fire Agency Training Center, Emergency Response Information Center(ERIC), Environmental Incidents Specialist Team, ...etc)

II. Eligibility

i. Basic Class of International Chemical Disaster Training

- Southeast Asian international students (Vietnamese, Filipinos, Malaysians, Indians, Thais, Nepalese, ...etc) who had **never participated** in the training class in the past years.
- Students major in departments relating to Chemicals (Engineering), Environmental (Engineering), and Occupational Safety and Health.
- Preference is given to Graduate and Doctoral Students. Also, College Students are welcomed to apply.

ii. **Advanced Class** of International Chemical Disaster Training

- Southeast Asian international students (Vietnamese, Filipinos, Malaysians, Indians, Thais, Nepalese, ...etc) who **have participated** in the training past years.

III. Application Time and Methods

- Submission can be accepted from now on, and the deadline is March 31, 17:00.
- The **Basic class** please reach to the website:

<https://reurl.cc/9Z5aYY>

Also can scan the QR code to sign up on the website.



Basic class

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- The **Advanced class** please reach to the website:

<https://reurl.cc/5o2AbG>

Also can scan the QR code to sign up on the website.



Advanced class

IV. Training Location

- Tentatively located at National Fire Agency Training Center, Ministry of the Interior and National Yunlin University of Science and Technology.

V. Training Fee.

- Full-Sponsored training (including training, meals, and Taiwan railways round trip tickets.)

VI. Note

- We will conduct a preliminary qualification review, and then will notify qualified trainees of the preliminary review to provide relevant training materials.
- Detailed training schedule and program will be notified to trainees by email once finalized.
- If this training is canceled due to some reasons or any force majeure factor, we will also notify every student by email.

VII. Contact Info

- National Yunlin University of Science and Technology Emergency Response Information Center
- Assistant: WU, PEI-CHEN (Betty) and LIU, KO-HUNG
- Email: TSAST.Taiwan@gmail.com

Taiwan-Southeast Asia Regional Cooperation Study and Training Program-HAZMAT Training

【 Basic Class of International Chemical Disaster Training 】

Agenda									
Time	Morning				Afternoon				Location
	08 : 00 09 : 00	09 : 00 10 : 00	10 : 00 11 : 00	11 : 00 12 : 00	14 : 00 15 : 00	15 : 00 16 : 00	16 : 00 17 : 00	17 : 00 18 : 00	
First day	<ul style="list-style-type: none"> ■ Check in, etc. 								<ul style="list-style-type: none"> ■ National Fire Agency Training Center
Second day	<ul style="list-style-type: none"> ■ Course and life counseling instructions 	<ul style="list-style-type: none"> ■ Introduction to toxic chemicals disaster response 	<ul style="list-style-type: none"> ■ Opening ceremony 	<ul style="list-style-type: none"> ■ Toxic chemicals disaster response system and related regulations in Taiwan 	<ul style="list-style-type: none"> ■ Inquiries and application of toxic chemicals disaster response information 				<ul style="list-style-type: none"> ■ National Fire Agency Training Center
Third day	<ul style="list-style-type: none"> ■ Introduction and experience of the training module of the Petrochemical Training Field 			<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 ■ Emergency Response Information Center(ERIC)
Fourth day	<ul style="list-style-type: none"> ■ Training exam 		<ul style="list-style-type: none"> ■ Test review 	<ul style="list-style-type: none"> ■ Closing ceremony 				<ul style="list-style-type: none"> ■ National Fire Agency Training Center 	

Notice : The basic class invites Southeast Asian international students who had never participated in the training class in the past years.

Taiwan-Southeast Asia Regional Cooperation Study and Training Program-HAZMAT Training

【Advanced Class of International Chemical Disaster Training】

Agenda									
Time	Morning				Afternoon				Location
	08 : 00 09 : 00	09 : 00 10 : 00	10 : 00 11 : 00	11 : 00 12 : 00	14 : 00 15 : 00	15 : 00 16 : 00	16 : 00 17 : 00	17 : 00 18 : 00	
First day	■ Check in, etc.								■ National Fire Agency Training Center
Second day	■ Course and life counseling instructions	■ Introduction of initial response action and detection instrument	■ Opening ceremony		■ Sharing of chemical disaster accidents cases		■ First Responder Tabletop Exercise		■ National Fire Agency Training Center
Third day	■ Basic cognitive experience and personal protective equipment for respondents				■ Introduction and experience of the training module of the Petrochemical Training Field				■ National Fire Agency Training Center ■ Emergency Response Information Center(ERIC)
Fourth day	■ Training exam		■ Test review		■ Closing ceremony				■ National Fire Agency Training Center

Notice : The advanced class invites Southeast Asian international students who had participated in the training past years.