

○○○○○○○大學(學校)

航海人員訓練、發證及當值標準國際公約課程學分證明書

○○○字第○○○號

茲證明本校○○系(科)學生(學生姓名)，民國○○年○○月○○日生，身分證字號：○○○○○○○○○○，依據 1978 年航海人員訓練、發證及當值標準國際公約及其修正案規則 II/1 及章程第 A-II/1 節規定之適任標準，完成下列操作級航行員典範課程所列海事教育如下：

科目	IMO 典範課程 7.03
航海學	專長1：航海，適任能力:1.1
航行安全與氣象	專長1：航海，適任能力:1.2, 1.4, 1.5, 1.8, 1.9
船舶通訊與航海英文	專長 1：航海，適任能力:1.6, 1.7
貨物作業	專長2：貨物裝載，適任能力:2.1
船舶操作與船上人員管理	專長3：控制船舶操作及船上人員管理，適任能力:3.1, 3.2, 3.6

校長

中華民國 年 月 日

(關防)

○○○UNIVERSITY/COLLEGE/SCHOOL

CERTIFICATE OF COURSE CREDITS UNDER THE INTERNATIONAL CONVENTION
ON STANDARDS OF TRAINING, CERTIFICATION AND WATCHKEEPING FOR SEAFARERS

Certification NO. ○○○○○○

We, ○○○University/school, hereby certify that (student's name) of Department of ○○○, born on ○○○○/○○/○○, ID number : ○○○○○○○○○○, has been found completed the maritime education course for Deck Officer in accordance with the provisions of Regulation II/1 of the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers, 1978, as amended, and the competency standards of the Code A-II/1 and IMO Model Course 7.03. The lawful holder of the certificate may enroll in Seafarer Examination for Deck Officer (in charge of a navigational watch on ships of 500 gross tonnage or more) conducted by Ministry of Transportation and Communications, R.O.C. as follows:

Subject	Reference of IMO Model Course 7.03
Navigation	Function 1:Navigation, Competence: 1.1
Safety of Navigation and Meteorology	Function 1:Navigation, Competence: 1.2, 1.4, 1.5, 1.8,1.9
Ships Communication and Navigational English	Function 1:Navigation, Competence: 1.6, 1.7
Cargo Operations	Function 2:Cargo Handling and Stowage, Competence: 2.1
Ship Handling and Crew Management	Function 3:Controlling the Operation of the Ship and Care for Persons on Board, Competence: 3.1, 3.2, 3.6

President

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(official seal)

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航海人員訓練、發證及當值標準國際公約課程學分證明書

○○○字第○○○號

茲證明本校○○系(科)學生(學生姓名)，民國○○年○○月○○日生，身分證字號：○○○○○○○○○○，依據 1978 年航海人員訓練、發證及當值標準國際公約及其修正案規則III/1 及章程第 A-III/1 節規定之適任標準，完成下列操作級輪機員典範課程所列海事教育如下：

科目	IMO 典範課程 7.04
船舶主機-柴油機	專長1：輪機工程，適任能力:1.6
輪機工程(包括推進裝置、輔機與輪機英文)	專長1：輪機工程，適任能力:1.5, 1.6, 1.7
船用電機與自動控制	專長1：輪機工程，適任能力:1.6 專長2：電機、電子與控制工程，適任能力:2.1
輪機保養與維修(包括輪機基本知識)	專長1：輪機工程，適任能力:1.1, 1.2, 1.3 專長3：保養及維修，適任能力:3.1
輪機管理與安全	專長1：輪機工程，適任能力:1.4 專長4：控制船舶操作及船上人員管理，適任能力: 4.1, 4.2, 4.6

加註：空白(蒸汽渦輪機/燃氣渦輪機)

校長

中華民國 年 月 日

(關防)

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Certification NO. ○○○○○○

We, ○○○University/school, hereby certify that (student's name) of Department of ○○○, born on○○○○/○○/○○, ID number :○○○○○○○○○○, has been found completed the maritime education course for Engineer Officer in accordance with the provisions of Regulation III/1 of the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers, 1978, as amended, the competency standards of the Code A-III/1 and IMO Model Course 7.04. The lawful holder of the certificate may enroll in Seafarer Examination for Engineer Officer (in a periodically unmanned engine-room of ships powered by main propulsion machinery of 750 kW or more) conducted by Ministry of Transportation and Communications, R.O.C. as follows:

Subject	Reference of IMO Model Course 7.04
Machinery System - Marine Diesel Engine	Function 1:Marine Engineering, Competence:1.6
Marine Engineering	Function 1:Marine Engineering, Competence:1.5, 1.6, 1.7
Electrical Engineering and Automatic Control of Ship	Function 1:Marine Engineering, Competence:1.6 Function 2:Electrical, Electronic and Control Engineering, Competence:2.1
Maintenance and Repair	Function 1:Marine Engineering, Competence:1.1, 1.2, 1.3 Function 3:Maintenance and Repair, Competence:3.1
Management and Safety	Function 1:Marine Engineering, Competence:1.4 Function 4:Controlling the Operation of the Ship and Care for Persons on Board:4.1, 4.2, 4.6

President

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(official seal)

