



VIETNAM MARITIME UNIVERSITY



WARMLY WELCOME TO VIETNAM MARITIME UNIVERSITY



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Website: <http://www.vimaru.edu.vn>

LOCATION



**VIETNAM MARITIME
UNIVERSITY**

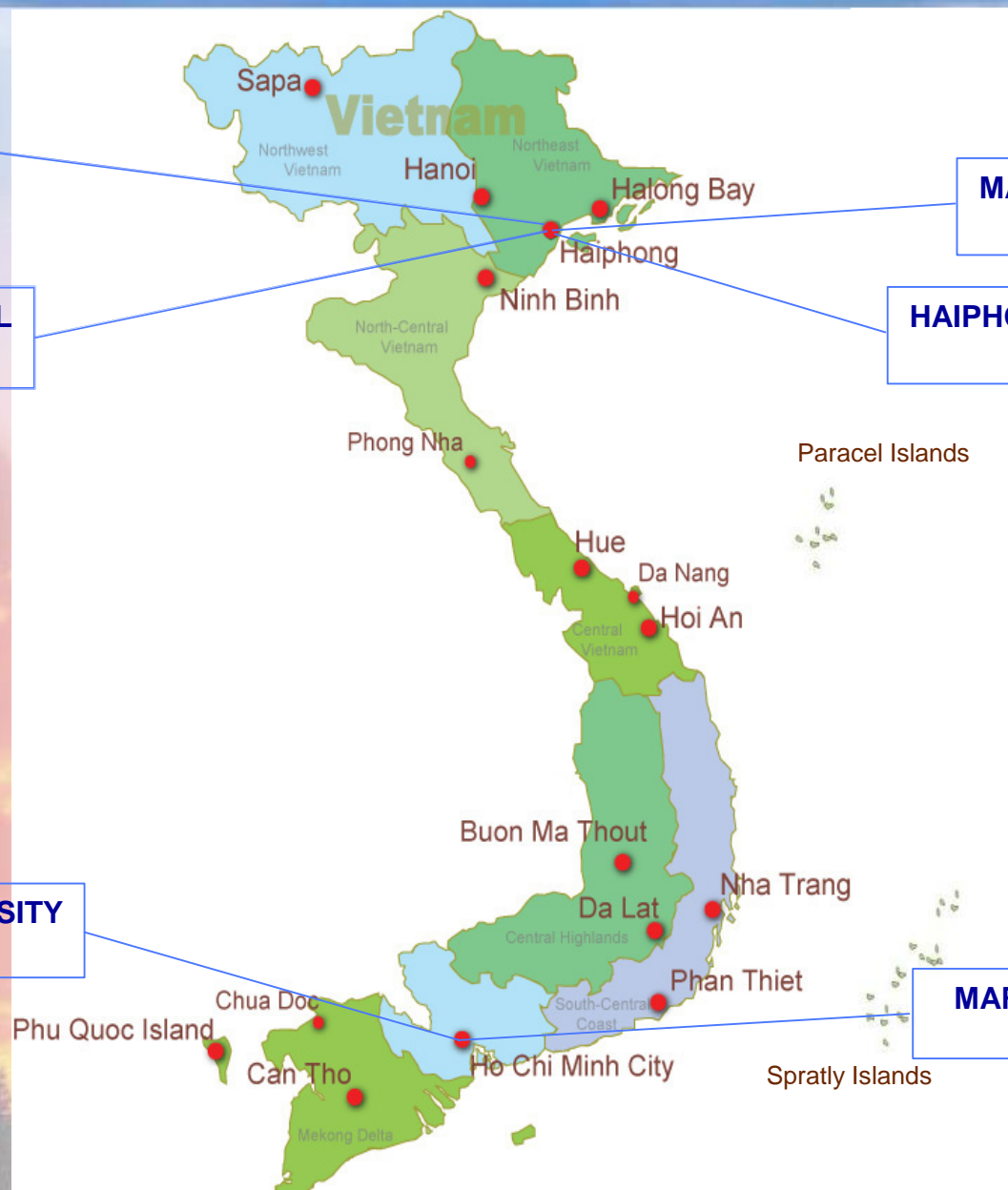
**DUYEN HAI VOCATIONAL
COLLEGE**

**HO CHI MINH CITY UNIVERSITY
OF TRANSPORT**

**MARITIME COLLEGE
NO. 1**

**HAIPHONG POLYTECHNICS
COLLEGE**

**MARITIME VOCATIONAL
COLLEGE NO. 2**





GENERAL PLAN OF MAIN CAMPUS



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The International Relations Dept. (VIMARU)
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BRIEF HISTORY

1956: Founded as the Vocational School of Navigation in Haiphong

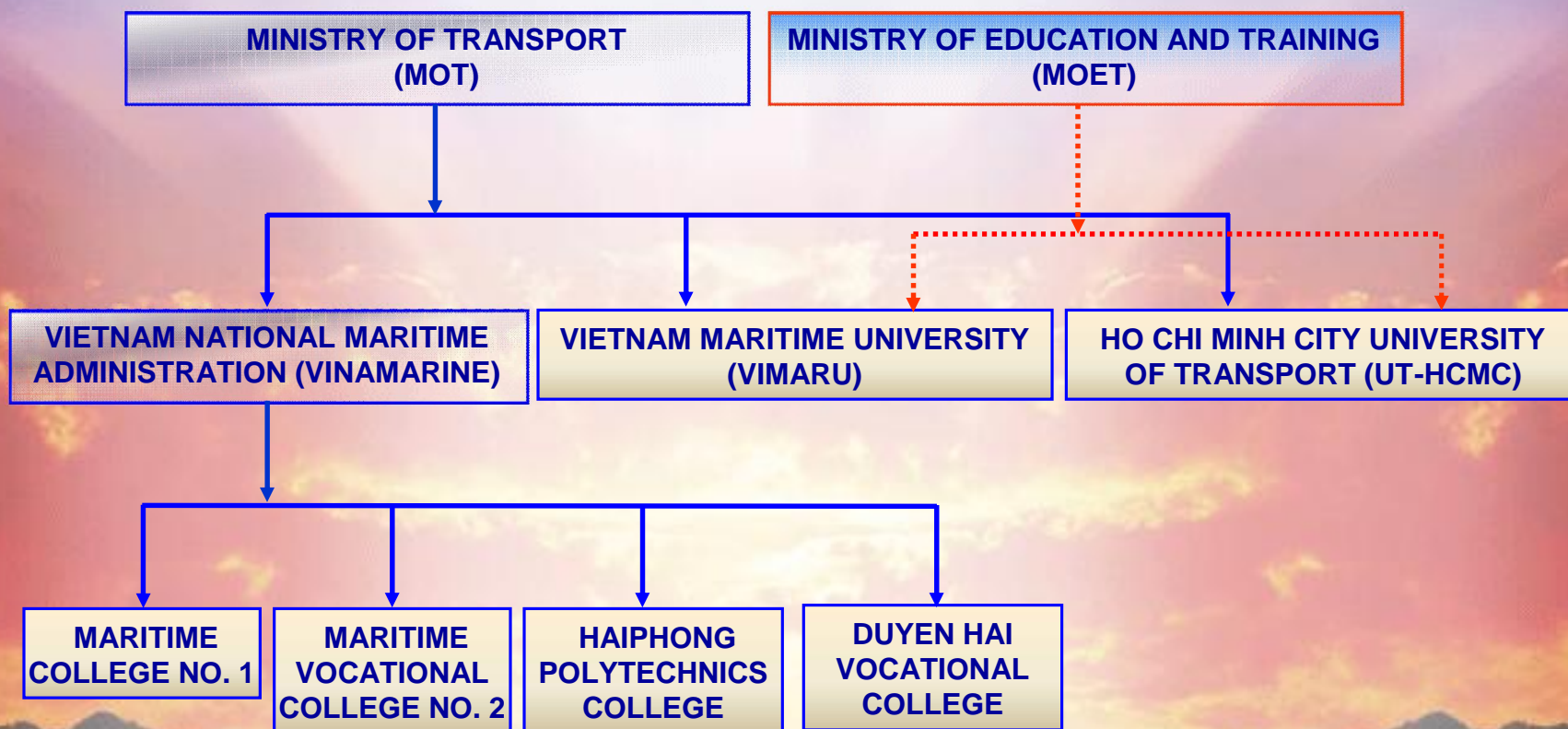
1957: Upgraded to Vietnam Nautical School

1976: Vietnam Maritime University (VIMARU) was officially established according to the decision by the Government of Vietnam.

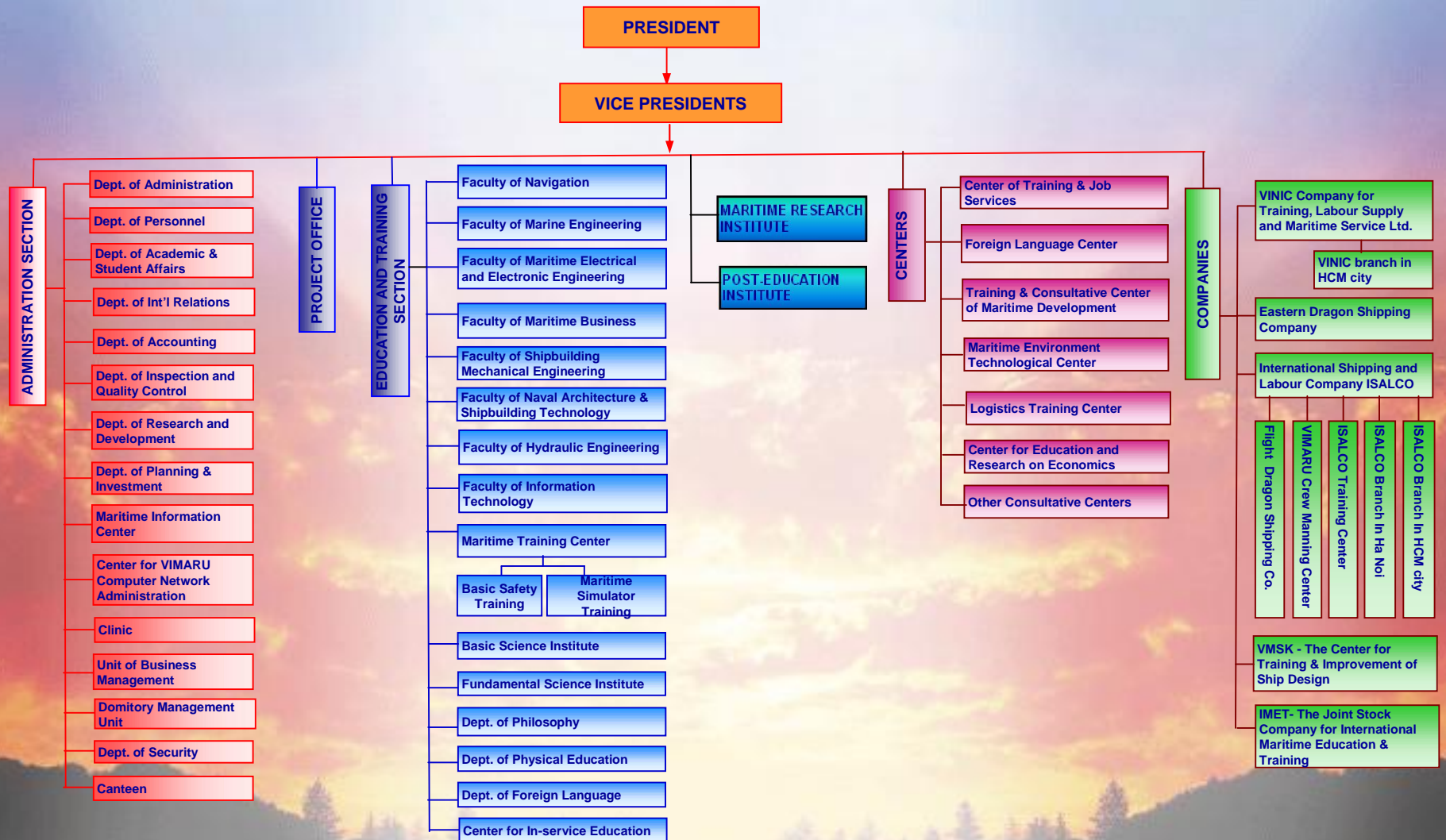
With valuable contribution to the development of the national transport system, VIMARU has achieved many noble awards from the Government such as the President Ho Chi Minh Medal, the Title of Labour Hero, the First class Independent Medal as well as many other noble titles.



M. E. T. ORGANIZATION SCHEME



ORGANIZATION CHART





FUNCTION AND ASSIGNMENT

- To educate and train students to be Engineer & Bachelor degrees for 21 majors which belong to 08 faculties.
- To educate up to Master of Science (MSc.) level & Doctor of Philosophy (Ph.D.) level in Ship Engineering, Navigation, Marine Engineering, Maritime Economics, Maritime Safety, Automation Control, Hydraulic Engineering, Electronics Engineering, etc.
- To train for refreshing and upgrading examinations to meet int'l requirements and for the requirements of all levels of certifications as Master, Chief Engineer, Officer, Chief Radio Operator, Chief Electrician, Pilot (basic & advanced), Maritime Inspector, etc.
- To train for special courses such as Tanker (Familiarization, Advanced), Liquefied Gas (Familiarization, Advanced), ARPA, GMDSS (GOC), etc.



STAFF BODY

President	:	01
Vice Presidents	:	04
Lecturers	:	660
Administrative staff	:	259
Seamen	:	1,200

In which:

Professor / Ass. Professor	:	17
Ph.D. / D.Sc.	:	72
Master of Science	:	362
Captain	:	170
Chief Engineer	:	168



NUMBER OF STUDENTS AND TRAINEES

TOTAL	:	22,454
Full-time	:	14,068
Part-time	:	7,600
Post-education	:	786
Retraining courses	:	10,000
		trainees/year



SYSTEM OF EDUCATION AND TRAINING

VIETNAM MARITIME UNIVERSITY

EDUCATION

- + Faculty of Navigation
- + Faculty of Marine Engineering
- + Faculty of Marine Electrical & Electronic Engineering
- + Faculty of Maritime Business
- + Faculty of Shipbuilding Mechanical Engineering
- + Faculty of Naval Architecture & Shipbuilding Technology
- + Faculty of Hydraulic Engineering
- + Faculty of Information Technology
- + Institute of Post-education

GRADUATION DEGREE

TRAINING

- Refreshing and Upgrading Courses for Operational and Management - level Maritime Officers and Engineers, Pilot (basic & advanced), Maritime Inspector.
- Basic and Advanced Safety Training courses.
- Special training courses:
 - + Oil tanker , LNG & LPG carrier, passenger vessels;
 - + RADAR/ARPA, GMDSS Simulation.

TRAINING CERTIFICATE

UNDERGRADUATE EDUCATION MAJORS

No.	MAJOR	LEVEL	FACULTY
1	Navigation	Engineer	Navigation
2	Marine Engineering	Engineer	Marine Engineering
3	Environmental Engineering	Engineer	
4	Marine Electrical Engineering	Engineer	Marine Electrical & Electronic Engineering
5	Electronics & Telecommunications	Engineer	
6	Industrial Electrical Engineering	Engineer	
7	Maritime Business	Bachelor	Maritime Business
8	Business Administration	Bachelor	
9	International Business	Bachelor	
10	Accounting & Financial Management	Bachelor	
11	Insurance Management	Bachelor	
12	Global Studies & Maritime Affairs	Bachelor	
13	Naval Architecture	Engineer	Naval Architecture & Shipbuilding Technology
14	Shipbuilding Technology	Engineer	
15	Marine Mechanical Engineering	Engineer	Shipbuilding Mechanical Engineering
16	Handling & Lifting Machinery	Engineer	
17	Hydraulic Engineering	Engineer	Hydraulic Engineering
18	Civil & Industrial Engineering	Engineer	
19	Maritime Safety Engineering	Engineer	
20	Road & Bridge Engineering	Engineer	
21	Information Technology	Engineer	Information Technology



POST-EDUCATION MAJORS

No.	MAJOR	LEVEL
1	Shipbuilding Engineering	Master & Doctor
2	Ship Operation & Maintenance	Master & Doctor
3	Fleet Operation & Management	Master & Doctor
4	Automation & Control	Master
5	Maritime Safety	Master
6	Hydraulic Engineering	Master
7	Navigation	Master
8	Electronics Engineering	Master



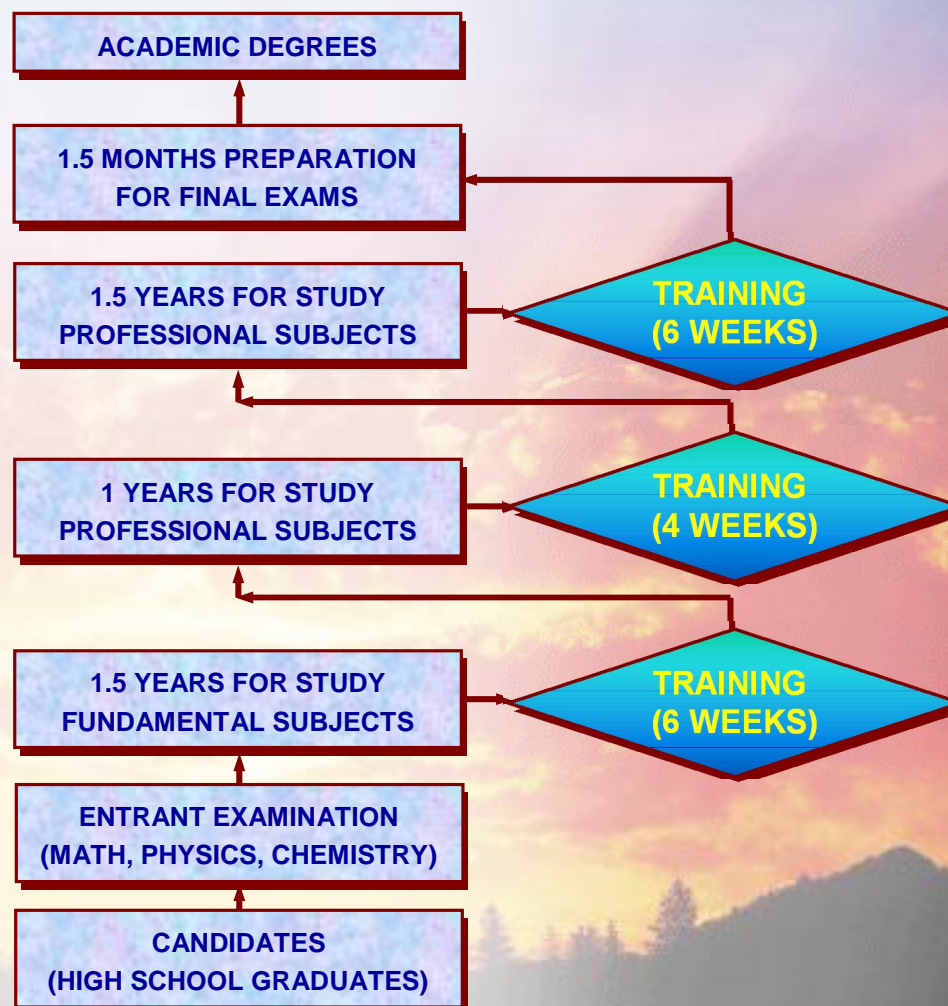
UNDERGRADUATE EDUCATION & TRAINING FLOW

4.5 YEARS DURATION

Average number of applicants for entry examination: 16,000 - 17,000 app/year.

Enrollment: 3,400 students/year

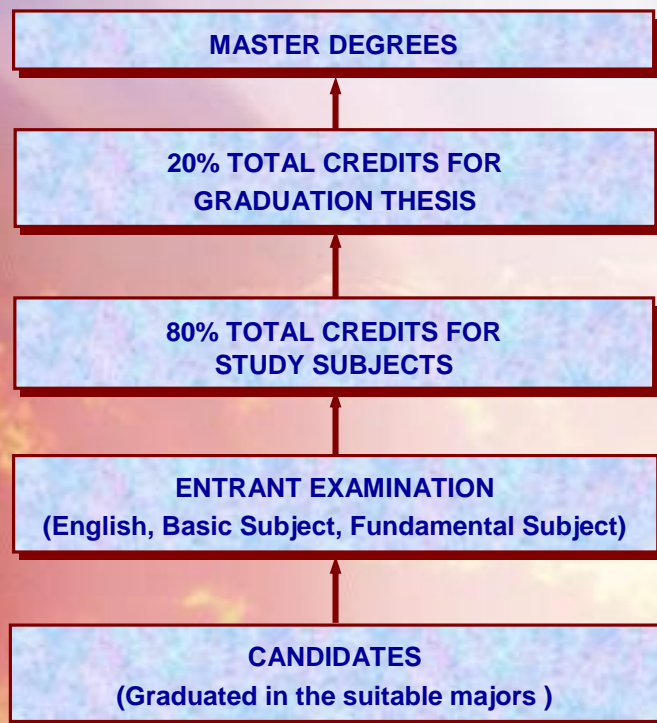
Ratio: 1:5 to 1:6





POST-EDUCATION FLOW

1.5 - 2.5 YEARS DURATION



Master level

03 - 04 YEARS DURATION





Doctorate level



QUALITY MANAGEMENT SYSTEM

Since May 2005, the University has been the first institution of Vietnam which successfully applied the Quality Management System conformed with ISO 9001:2000 under the Accreditation of Joint Accreditation System (JAS) of Australia and New Zealand (ANZ) to its Maritime Education and Training System.

The university is gradually applying ISO 9001:2008 to its Education & Training system for obtaining accreditation certificate in coming months.

TỔNG CỤC TIÊU CHUẨN ĐO LƯỜNG CHẤT LƯỢNG TRUNG TÂM CHỨNG NHẬN PHÙ HỢP TIÊU CHUẨN	DIRECTORATE FOR STANDARDS AND QUALITY STAMEQ VIETNAM CERTIFICATION SERVICES QUACERT	
		
ISO 9001:2000		
GIẤY CHỨNG NHẬN CERTIFICATE		
No.: HT 934.05.37		
Chứng nhận hệ thống quản lý chất lượng của: This is to certify that the Quality Management System of		
TRƯỜNG ĐẠI HỌC HÀNG HẢI VIETNAM MARITIME UNIVERSITY (VIMARU)		
Địa chỉ/ address: 484 Lạch Tray, quận Ngô Quyền, thành phố Hải Phòng, Việt Nam 484 Lach Tray, Ngo Quyen District, Hai Phong City, Vietnam		
cho lĩnh vực / for the following activities: Đào tạo và Huấn luyện Hàng hải Maritime Education and Training		
đã được đánh giá và phù hợp với các yêu cầu của tiêu chuẩn: has been assessed and found to conform with the requirements of the following standard TCVN ISO 9001 : 2000 / ISO 9001 : 2000		
Giấy chứng nhận này có giá trị từ / This certificate is valid from: 19/5/2005 đến / to 18/5/2008		
Tổng cục TC-ĐL-CL TỔNG CỤC TRƯỞNG (The Director General of STAMEQ)	Hội đồng Chứng nhận CHỦ TỊCH (The Chairman of the Certification Board)	Trung tâm Chứng nhận QUACERT GIÁM ĐỐC (The Chief Executive of QUACERT)
 Ngô Quý Việt	 Phạm Hồng	 Trần Văn Vinh

Accreditation by the Joint Accreditation System of Australia and New Zealand, Acc No. S2280201 VH

INTERNATIONAL RELATIONS



VIMARU has been recognized as a full member of the Association of Maritime Education and Training institutions in Asia-Pacific (AMETIAP) since 2002 and the International Association of Maritime Universities (IAMU) since 2004.



INTERNATIONAL ASSOCIATION OF MARITIME UNIVERSITIES

This is to certify that


Vietnam Maritime University

is a full member of

IAMU,

International Association of Maritime Universities,
the association founded amongst the Maritime Universities of the World,
dedicated to the enhancement of
Global Maritime Excellence.

Signed on this 8th day of November, 2004.


Madam Ayako Sono
Honorary Chair


Dr. Gamal El-din Ahmed Mokhtar
Chair



INTERNATIONAL RELATIONS

The University has been actively enhancing the international relations, thus, improving the quality of education, training and scientific research activities, as well as promoting the university' reputation.



MOU signing ceremony among VINASHIN, VIMARU, MARINTEK and DNV in Oslo, Norway under witness of President Nguyen Minh Triet and Crowned Prince Haakon Magnus



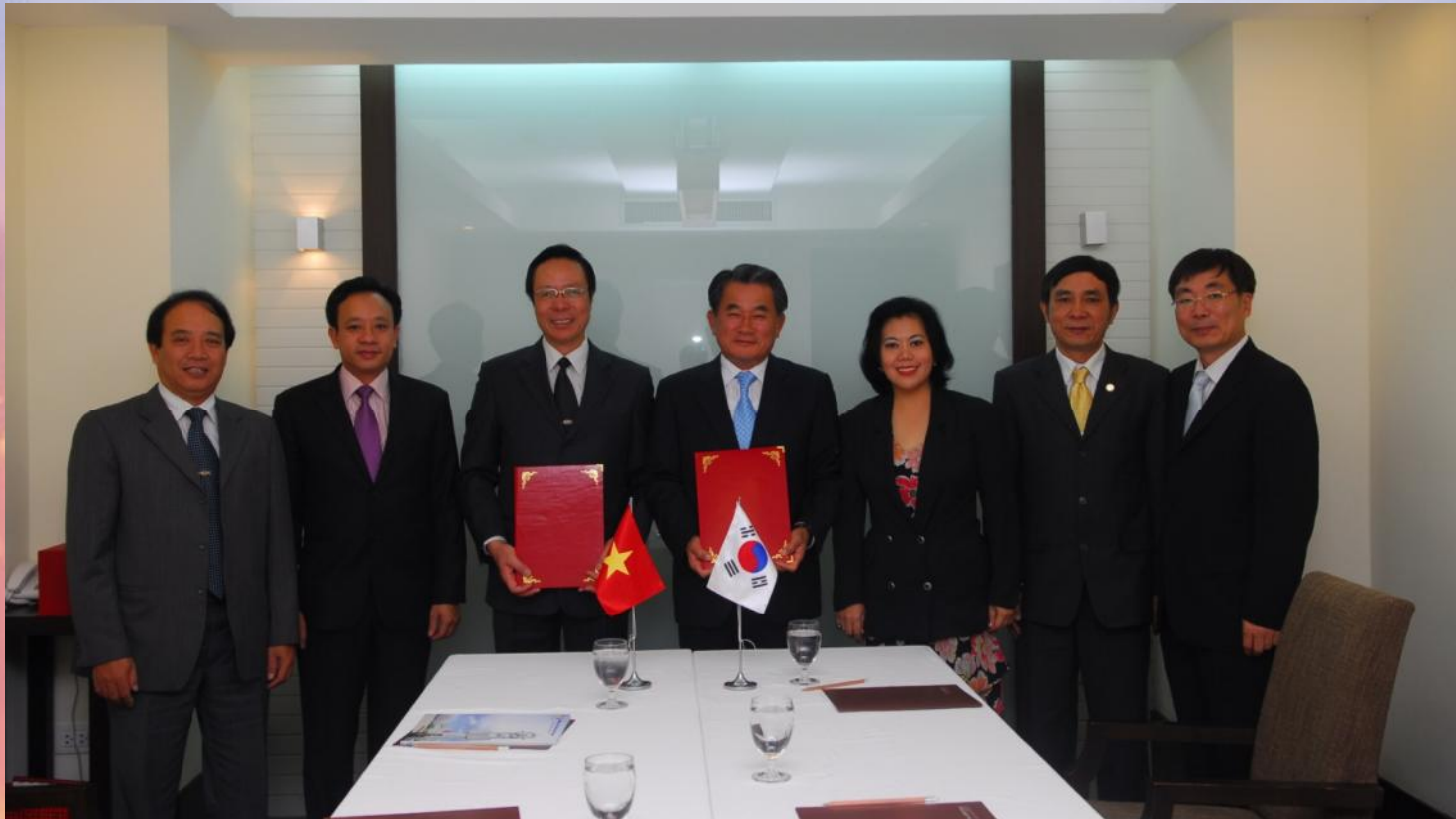
INTERNATIONAL RELATIONS



**Cooperation with California Maritime Academy (CAL Maritime - USA)
to implement the advanced education programme granted by
Ministry of Education and Training of Vietnam**



INTERNATIONAL RELATIONS



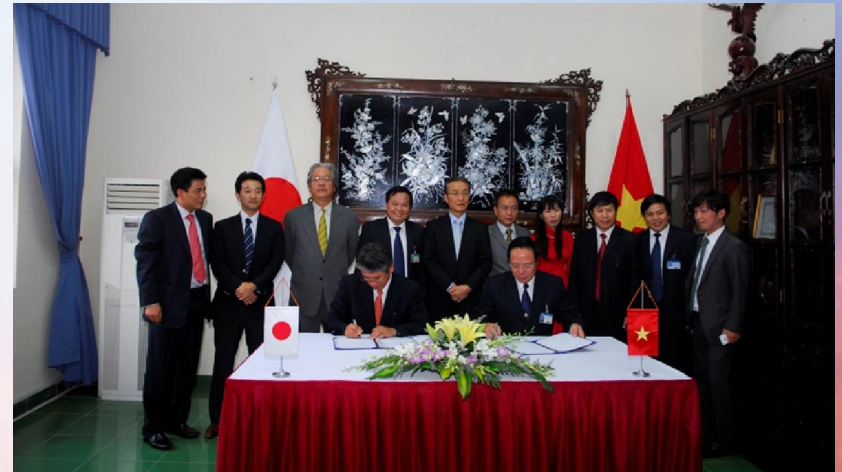
MoA Signing Ceremony with Korean Institute of Maritime & Fisheries Technology (KIMFT) to dispatch lecturers and students of VIMARU for training onboard ship at KIMFT



PROJECT ACTIVITIES

In the recent years, beside the great investment from the state budget, VIMARU has been successfully granted many multi-source projects, which are worthy about nearly US\$ 15 millions, through the international relations.

Those mentioned projects have significantly contributed to improve the facilities including laboratories, teaching aids and training equipment in both quality and quantity. Also, the education and training curricula have been revised and the teaching staff and scientific researchers have been upgraded.



Donation Agreement Signing Ceremony between SUGAHARA Kisen (Japan) and VIMARU





SCIENTIFIC RESEARCH ACTIVITIES

The scientific research activities have been determined by VIMARU as one of the most importantly strategic tasks for enhancing the reputation and brand-name of the University to the socio-economic environment and national industry, promoting the position of the University in the trend of integration and globalization.



SCIENTIFIC RESEARCH ACTIVITIES



VIMARU products as its scientific research result have been recognized and certified by Class NK (Japan), Bureau Veritas (France) for the world wide application



FACILITY



RADAR/ARPA Simulator



GMDSS Simulator



Oily - Water Separator



Automation Control System



FACILITY



Main Switch Board Simulator



Steam Turbine Experimental Devices



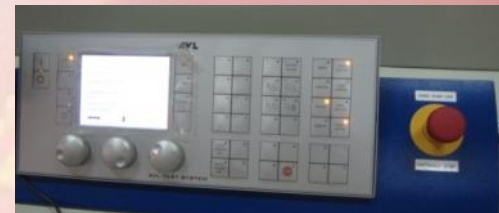
Cut Model of Diesel Engine



Balancing Equipment



FACILITY



Real Engine Room



FACILITY



Basic Safety Training Center



FACILITY



Towing Tank and Ship-model Maker



FACILITY



“Sao Bien” Training Ship



FACILITY



Training onboard ship



FACILITY



Mechanic Workshop



FACILITY



Reading Library



E - Library



Video Conference Room



Specialized English Room



INFRASTRUCTURE



Student Dormitory



INFRASTRUCTURE



Stadium



INFRASTRUCTURE



Conference hall with more than 750 seats



INFRASTRUCTURE



Student Dining Hall



INFRASTRUCTURE



Swimming Pool



FACULTY OF NAVIGATION



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
• NAVIGATION	Total	94	Total	2493	Labour Medal second class (2002), First Class (2007)
	Captain	35	Navigation	2493	
	Deck Officers	40			
	Ass. Prof.	1			
	Ph.D.	6			
	MSc.	29			
	Senior lecturers	12			



FACULTY OF MARINE ENGINEERING



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> MARINE ENGINEERING ENVIRONMENTAL ENGINEERING 	Total	86	Total	2431	Labour Medal Third Class (1996), Second Class (2001), First Class (2007)
	Chief Engineer	30	Marine engineering	2172	
	Engineer	25	Environmental engineering	259	
	Ass. Prof.	1			
	Ph.D.	10			
	MSc.	24			
	Senior lecturers	18			



FACULTY OF MARINE ELECTRICAL & ELECTRONIC ENGINEERING



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> MARINE ELECTRICAL ENGINEERING ELECTRONICS & TELECOMMUNICATIONS INDUSTRIAL ELECTRICAL ENGINEERING 	Total	59	Total	1678	Labour Medal Third Class (1998), Second Class (2006)
	Chief of Electrician, R.O	23	Marine electrical engineering	499	
	Ass. Prof.	1	Electronics & Telecommunications	451	
	Ph.D.	7	Industrial electrical engineering	728	
	MSc.	28			
	Senior lecturers	20			



FACULTY OF MARITIME BUSINESS



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> MARITIME BUSINESS INTERNATIONAL BUSINESS BUSINESS ADMINISTRATION ACCOUNTING & FINANCIAL MANAGEMENT INSURANCE MANAGEMENT GLOBAL STUDY AND MARITIME AFFAIRS 	Total	74	Total	3121	Labour Medal third class (1992), second class (1997), first class (2002)
	Ph.D.	6	Maritime business	877	
	MSc.	49	International business	608	
	Senior lecturers	24	Business administration	402	
			Accounting & Financial management	943	
			Insurance management	246	
			Global study and maritime affairs	45	



FACULTY OF NAVAL ARCHITECTURE & SHIPBUILDING TECHNOLOGY



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> • NAVAL ARCHITECTURE • SHIPBUILDING TECHNOLOGY 	Total	34	Total	1454	Labour Medal second class (2002), first class (2007)
	Ph.D.	3	Naval architecture	765	
	MSc.	10	Shipbuilding technology	689	
	Prof. / Ass. Prof.	2			
	Senior lecturers	12			



FACULTY OF SHIPBUILDING MECHANICAL ENGINEERING



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> MARINE MECHANICAL ENGINEERING HANDLING & LIFTING MACHINERY 	Total	39	Total	1057	Labour Medal second class (2002), first class (2007)
	Ph.D.	3	Marine mechanical engineering	730	
	MSc.	21	Handling & Lifting machinery	327	
	Prof. / Ass. Prof.	2			
	Senior lecturers	11			



FACULTY OF HYDRAULIC ENGINEERING



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS		NOBLE AWARDS
<ul style="list-style-type: none"> • HYDRAULIC ENGINEERING • CIVIL & INDUSTRIAL ENGINEERING • MARITIME SAFETY ENGINEERING • ROAD & BRIDGE ENGINEERING 	Total	52	Total	1628	Labour Medal third class (1995), second class (2000), first class (2010)
	Ass. Prof.	2	Hydraulic engineering	504	
	Ph.D.	5	Civil & Industrial engineering	667	
	MSc.	24	Maritime safety engineering	350	
	Senior lecturers	12	Road & Bridge Engineering	107	

FACULTY OF INFORMATION TECHNOLOGY



MAJOR OF EDUCATION	TEACHING STAFF		NUMBER OF STUDENTS	
	Total	32	Total	604
	Ph.D.	2	Information Technology	604
	MSc.	20		
	Senior lecturers	6		
• INFORMATION TECHNOLOGY				



INSTITUTE OF POST-EDUCATION



MAJOR OF EDUCATION		Number of current Post-graduate students		Number of Post graduates	
Ph.D. <ul style="list-style-type: none"> Shipbuilding engineering Ship operation and maintenance Shipping operation and management 	MSc. <ul style="list-style-type: none"> Shipbuilding engineering Ship operation and maintenance Shipping operation and management Automation and control Maritime safety Waterway engineering Navigation Electronics engineering 	MSc.	763	MSc.	786
		Ph.D.	23	Ph.D.	31



STUDENTS ACTIVITIES



Taking Oath on the Inauguration of the New Academic Year



STUDENTS ACTIVITIES



Parade at the Grand Ceremony of the 55th Anniversary of Foundation

STUDENTS ACTIVITIES



Parade at the Grand Ceremony of the 55th Anniversary of Foundation

STUDENTS ACTIVITIES



VIMARU students have exchanged with a lot of maritime universities in the world, such as California Maritime Academy (USA), Korea Maritime University, Dalian Maritime University (China), etc.



STUDENTS ACTIVITIES



Charity Blood Donation

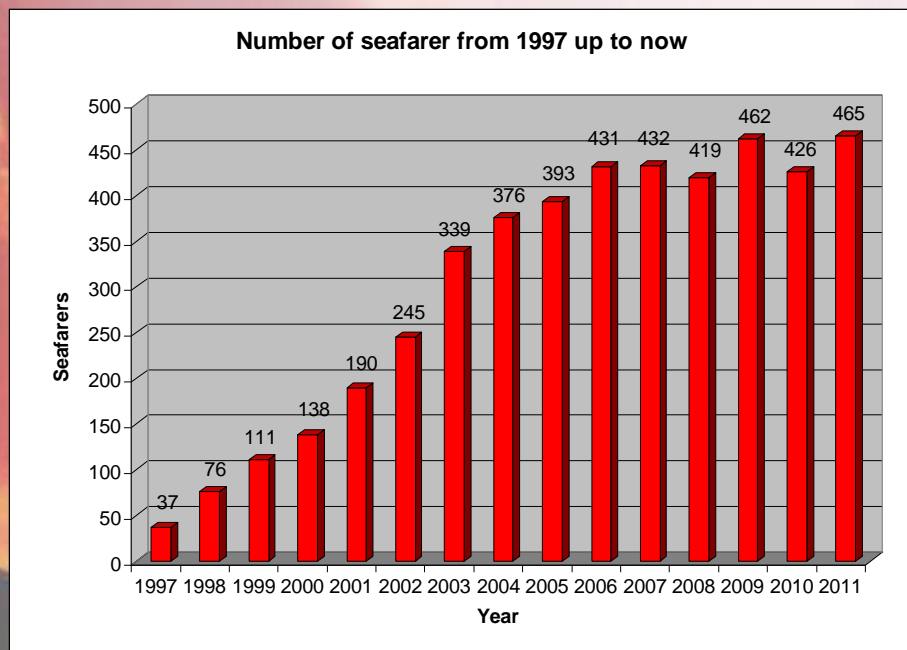


Camping Festival of VIMARU students



COMPANY FOR TRAINING, LABOUR SUPPLY & MARITIME SERVICES - VINIC

VINIC - The Company for Training, Labour Supply and Maritime Services was established on September 10, 1997 by the Vietnam Maritime University. The Company is the foremost one in Vietnam equipped with modern teaching simulators such as: Radar/ARPA, GMDSS, etc.



Seafarers of VINIC are working onboard ships with the tonnage up to 233,000 DWT



INTERNATIONAL SHIPPING & LABOUR COMPANY - ISALCO



Operating in the main field of sea transport and labour export, up to now, the Company has total shipping capacity of approximate 200,000 tons per year and manages 685 crew members.

After 4 years of development, the VIMARU Crew Manning Center which belongs to ISALCO has 650 seafarers, of which, there are 135 navigation officers and 127 engineering officers.



EASTERN DRAGON SHIPPING COMPANY



The Eastern Dragon Shipping company is a Joint-venture company, which was founded in 1991 by the cooperation between the Vietnam Maritime University and the Kamchatka Shipping company of Russia. Up to now, the company owns a fleet of six (06) ships with total capacity of over 800,000 tons per year.

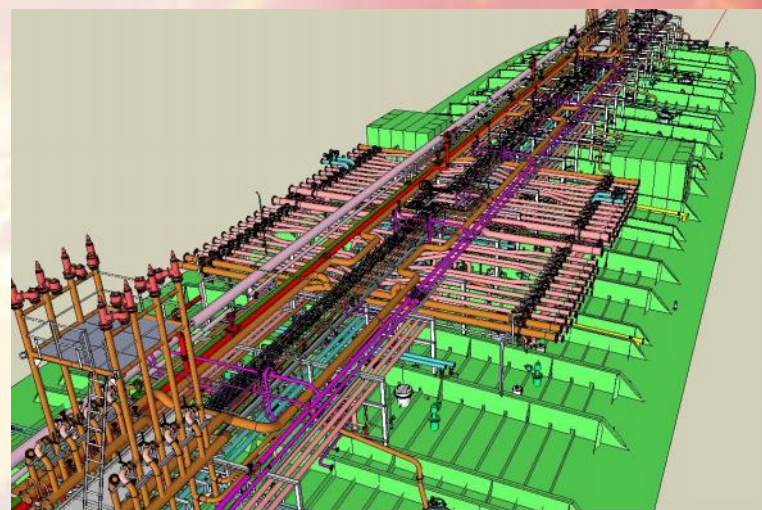


THE CENTER FOR TRAINING & IMPROVEMENT OF SHIP DESIGN - VMSK



VMSK is Joint Venture Company between Vietnam Maritime University and Japanese Partners including MITSUI Co., Ltd., KANAX Corp. and SHIN KURUSHIMA Dockyard Co., Ltd.

The Company is the one of Vietnamese initial enterprises which have ability to design ships meeting the Japanese standards.



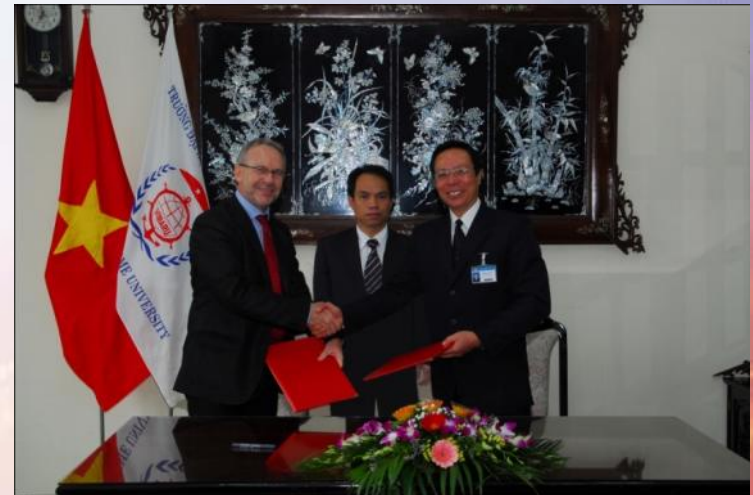
INTERNATIONAL MARITIME EDUCATION AND TRAINING JOINT STOCK COMPANY

IMET was established on 5th December 2009 with main purposes to:

- Promote collaborating programs, association with partners in regular training, distant learning and provincial training.
- Implement collaborating training/education programs between VIMARU and local/overseas partners, higher education, master and post-graduate programs;
- Manage and assist provincial training and collaborating education programs with local/overseas partners particularly high-developed educational countries.

IMET's scope of activities

- Higher Education, Master of Science and Doctorate Programs
- Overseas Study Consultation.
- Domestic labor supply and management.





THANK YOU VERY MUCH FOR
YOUR KIND ATTENTION