

# NATIONAL DEFENSE ACADEMY



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### The National Defense Academy Cadets' Pledge

We, the cadets of Obaradai Hill, dedicated to defend our nation, pledge to realize the principles of honor, propriety, and courage as we cultivate within ourselves a spirit of autonomy and self-control. We will nourish these principles to develop the maturity we will need to attain our mission. We will uphold these principles with sincerity in the hope that we can preserve the glorious traditions of the National Defense Academy of Japan.



*"Honor, Courage, Propriety"*

## Founding Vision of NDA

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The National Defense Academy of Japan (NDA) is the only and integrated institution to train the Army, Navy and Air force cadets as the future leaders of Japan's Self-Defense Forces (JSDF). Cadets of NDA are expected to develop themselves in all aspects, intellectually, physically and mentally.

The academy's education and training programs are designed to broaden the cadets' worldview, teach them to think analytically and critically, and develop their leadership qualities.

After graduation, cadets receive further training at the officer candidate schools of each of the three services of JSDF. NDA offers only basic military training for these services.



Prime Minister Yoshida and other guests attending an NDA Anniversary celebration (November 8, 1964)



Bust of Dr. Maki, the First President

## History of NDA

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In 1950 when the National Police Reserve was organized, then Prime Minister YOSHIDA Shigeru wanted to create a national school that could educate career officers for Japan's Self-Defense Forces. On August 1, 1952, the National Safety Academy was established under the provisions of the National Safety Agency Establishment Law, and Prime Minister Yoshida appointed Dr. MAKI Tomoo, a professor of law at Keio University, to be its first president. The National Safety Academy opened on April 1, 1953, at Kurihama, Yokosuka, Kanagawa Prefecture, and admitted its first class of 400 cadets, of whom 300 were for the Ground Safety Force and 100 for the Maritime Safety Force.

On July 1, 1954, with enactment of the National Defense Agency Establishment Law, the name of the academy was changed to the National Defense Academy.

In 1955, the number of cadets admitted each year to the academy was increased to 530 with the addition of 130 career officers for the newly formed Air Self-Defense Force (ASDF).

The academy's graduate program began in the 1962 academic year and offered courses in electronic engineering. Courses in aerospace engineering, mechanical engineering, applied physics, materials engineering, geoscientific engineering, and operations research were added later.



In 1974 the educational curriculum, which until then offered only science and engineering courses, was expanded to include social science courses as well.

On March 22, 1992, the first bachelor's degrees were awarded to the graduating cadets of the academy; on April 1 of the same year, the first women were admitted to the academy; and on September 18, the first master's degrees were awarded to graduates of NDA's Graduate School.

On April 1, 1997, the Graduate School of Security Studies was established.

On April 1, 2000, the academy's undergraduate courses were divided into six schools and twenty-one departments (three departments in the School of Humanities and Social Science, eleven in the three Schools of Science and Engineering, four in the School of Liberal Arts and General Education, and three in the School of Defense Sciences).

On April 1, 2001, the Graduate School of Science and Engineering began offering a doctoral program.

The Graduate School of Security Studies likewise began offering a doctoral program on April 1, 2009.

Since 2006, NDA has extended one semester exchange programs to foreign cadet academies including the three academies of USA, Canada, and France, and is to be expanded to Republic of Korea, Germany and Qatar in 2011.

In 2010, Area Studies covering 14 countries and areas were created, and each cadet has to learn at least one foreign area.

In April 2016, the Center for Global Security was founded in NDA to produce innovative research on the emerging security challenges facing the world.

In April 2018, the Institute for Advanced Studies was founded in NDA by integrating 3 centers, Center for Excellence in Liberal Arts, Center for Global Security, and Center for International Exchange.

# President of NDA

## KUBO Fumiaki

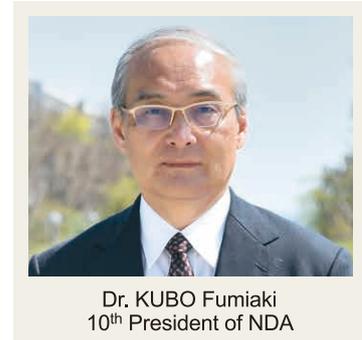
### DATE OF BIRTH

30 July, 1956

### EDUCATION / DEGREE

B.A. in Laws, The University of Tokyo, March 1979

Ph.D. in Laws, The University of Tokyo, December 1989



### CAREER IN OUTLINE

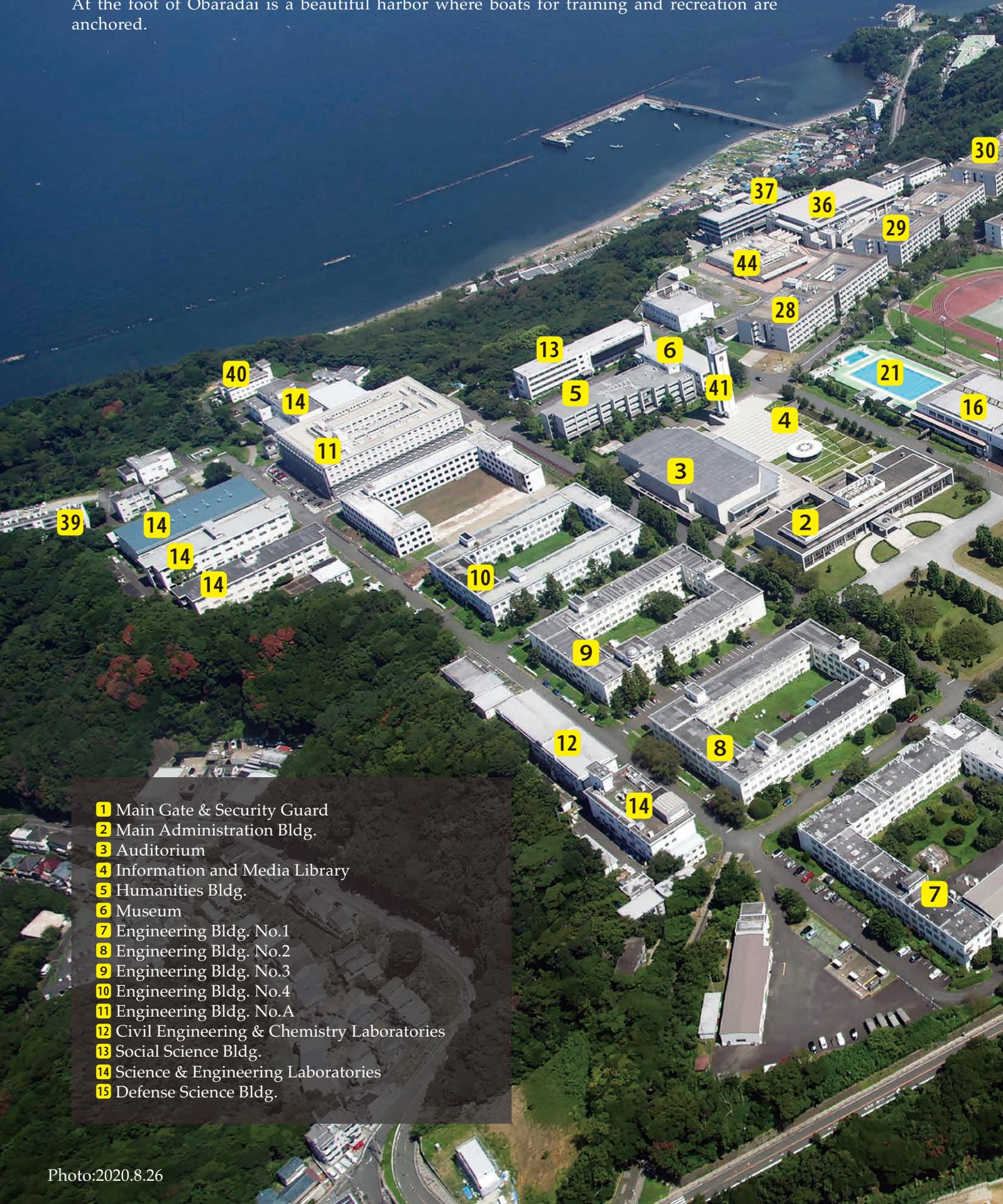
- Apr.2021- President, National Defense Academy
- Feb.2014-Jun.2014 Japan Scholar, Woodrow Wilson International Center for Scholars
- Mar.2009-Apr.2009 Invited Professor, Paris Institute of Political Studies (Sciences-Po)
- Apr.2003-Mar.2021 Professor, Graduate Schools for Law and Politics, The University of Tokyo
- Aug.1998-Jul.1999 Visiting Scholar, Department of Government, Georgetown University  
Visiting Scholar, Department of Government and Politics, University of Maryland, College Park
- Apr.1993-Mar.2003 Professor, Faculty of Law, Keio University
- Aug.1991-Aug.1993 Visiting Scholar, The Department of Political Science, Johns Hopkins University
- Apr.1988-Mar.1993 Assistant Professor, Faculty of Law, Keio University
- Aug.1987-Mar.1988 Assistant Professor, College of Social Sciences, University of Tsukuba
- Jul.1984-Jun.1986 Visiting Scholar, Department of History, Cornell University
- Sep.1982-Aug.1987 Assistant Professor, College of Social Sciences, University of Tsukuba
- Apr.1979-Aug.1982 Research Associate, Faculty of Law, The University of Tokyo

## Past Presidents of NDA

| Name              | Years in Office             | Previous Position                                  |
|-------------------|-----------------------------|--|
| MAKI Tomoo        | August 1952 - January 1965  | Professor, Keio University                         |
| OMORI Kan         | January 1965 - July 1970    | Chief of Staff, Ground Self-Defense Force          |
| INOKI Masamichi   | July 1970 - September 1978  | Professor, Kyoto University                        |
| TSUCHIDA Kuniyasu | September 1978 - March 1987 | Superintendent General, Metropolitan Police        |
| NATSUME Haruo     | March 1987 - September 1993 | Administrative Vice-Minister, Japan Defense Agency |
| MATSUMOTO Saburo  | October 1993 - March 2000   | Professor, Keio University                         |
| NISHIHARA Masashi | April 2000 - March 2006     | Professor, National Defense Academy                |
| IOKIBE Makoto     | August 2006 - March 2012    | Professor, Kobe University                         |
| KOKUBUN Ryosei    | April 2012 - March 2021     | Professor, Keio University                         |

(Aerial photograph of the Campus)

NDA consists of more than 30 buildings that are situated on Obaradai, a plateau 85 meters (278 feet) above sea level. Its grounds cover an area of 650,000 square meters (160 acres). The campus overlooks the scenic green hills of the Boso Peninsula, Tokyo Bay, and Mount Fuji. At the foot of Obaradai is a beautiful harbor where boats for training and recreation are anchored.

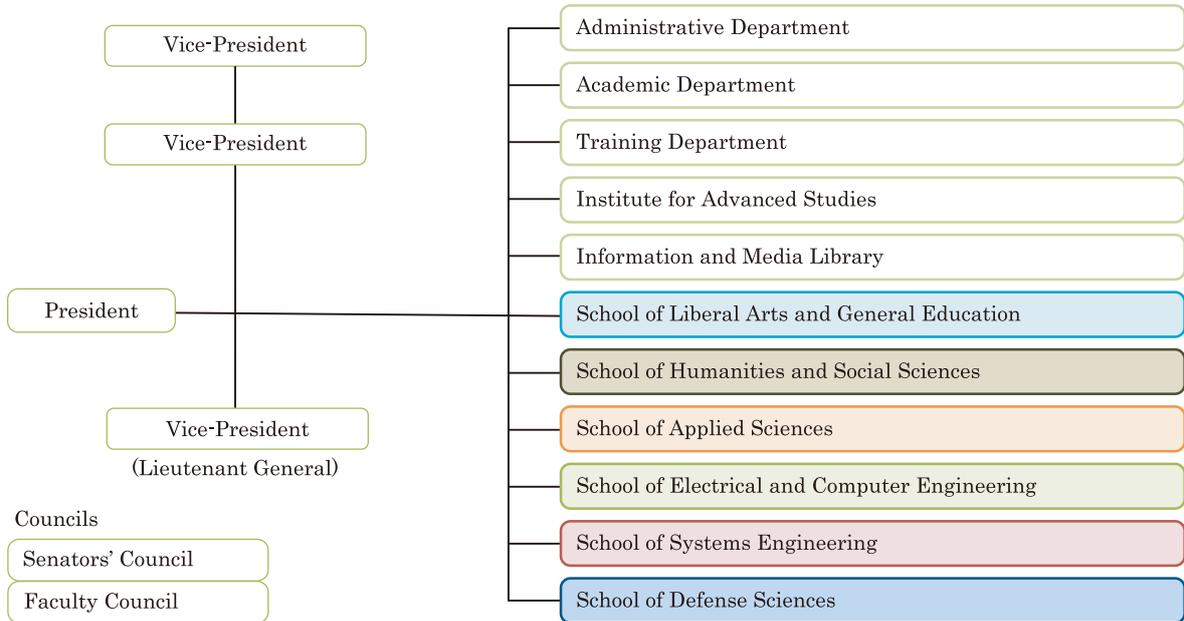


- 1 Main Gate & Security Guard
- 2 Main Administration Bldg.
- 3 Auditorium
- 4 Information and Media Library
- 5 Humanities Bldg.
- 6 Museum
- 7 Engineering Bldg. No.1
- 8 Engineering Bldg. No.2
- 9 Engineering Bldg. No.3
- 10 Engineering Bldg. No.4
- 11 Engineering Bldg. No.A
- 12 Civil Engineering & Chemistry Laboratories
- 13 Social Science Bldg.
- 14 Science & Engineering Laboratories
- 15 Defense Science Bldg.

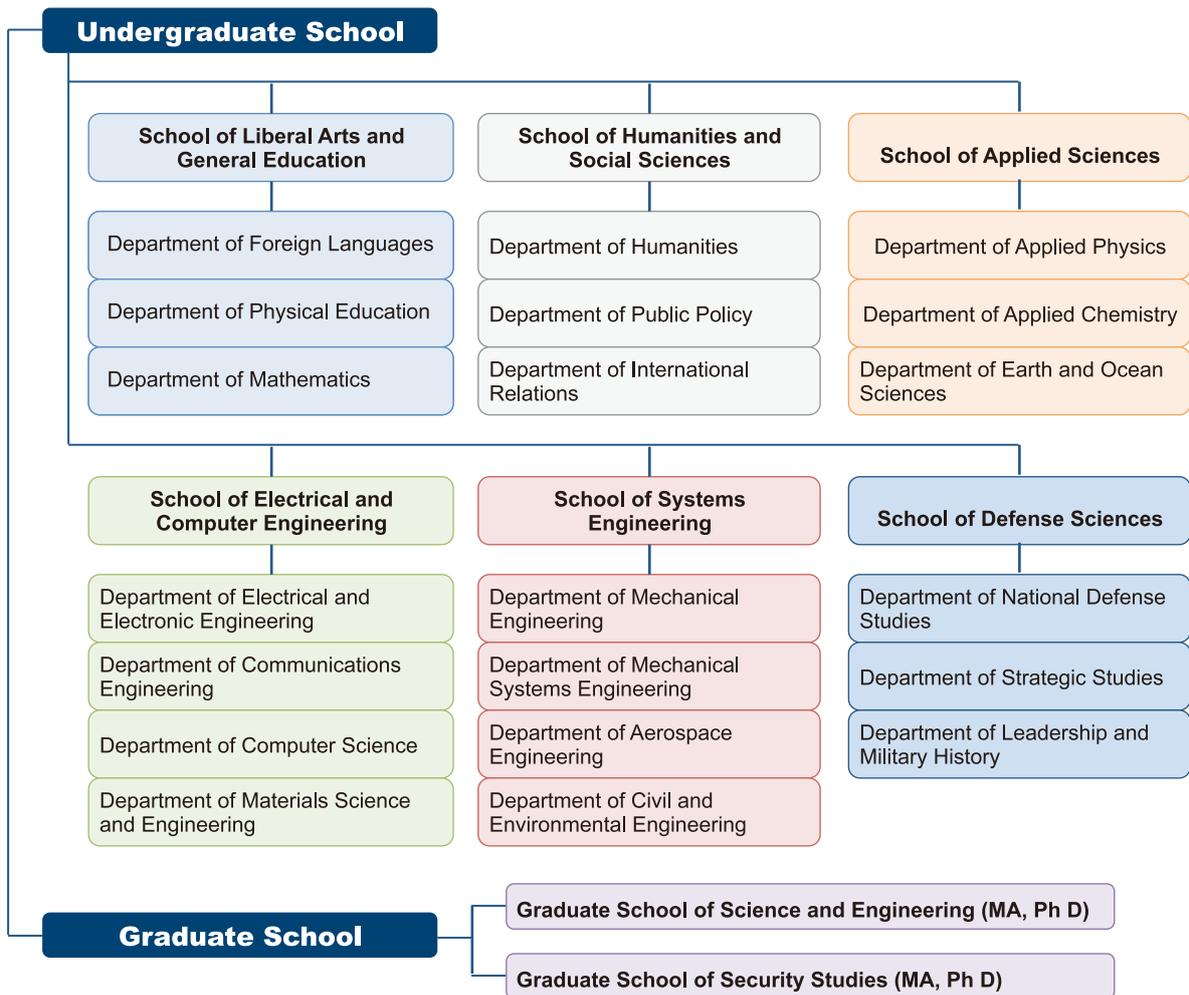


- 16 Main Gymnasium
- 17 Ball Game Gymnasium
- 18 Material Arts Gymnasium
- 19 Training Bldg
- 20 Hangar
- 21 Swimming Pool
- 22 Track and Field
- 23 Rugby Ground
- 24 Football Ground
- 25 Soccer Ground
- 26 Handball Ground
- 27 Baseball Ground
- 28 Cadet Quarters No.1
- 29 Cadet Quarters No.2
- 30 Cadet Quarters No.3
- 31 Cadet Quarters No.4
- 32 Cadet Education Bldg.No.1
- 33 Cadet Education Bldg.No.2
- 34 Cadet Education Bldg.No.3
- 35 Archery Gymnasium
- 36 Cadet Mess Hall
- 37 Cadet Hall
- 38 Indoor Shooting Range
- 39 Graduate Student Quarters
- 40 Bachelor Enlisted Quarters
- 41 Tower
- 42 Tennis Court
- 43 Maritime Training Center
- 44 Large Bathing Pool
- 45 Hanadate Training Area

# Organization of NDA



## Academic Departments



As of Apr 1, 2018

# Undergraduate Course

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## **Academic and Training Policy**

1. NDA's curriculum is designed to broaden cadets' worldview, to think analytically and critically, and to develop their matured character as responsible citizens.
2. The cadets' academic education and training, along with extracurricular activities and the discipline of military character in daily life, are intended to create the spirit, character and leadership they need to fulfill their duties as officers of JSDF.
3. The academy's educational curriculum of liberal arts and general education, science and engineering, and humanities and social sciences conforms to the Ministry of Education and Science's University Chartering Standards. This curriculum offers cadets the same wide range of courses available to civilian university students.
4. The cadets' military training is limited to the basic training required by JSDF.
5. All cadets are encouraged to participate in physical-strength training and sports.
6. Integrated education at NDA is expected to be a good basis for the integrated operations of the three services.



View Mt. Fuji from the Campus

## **Cadet's Status and Allowances**

NDA cadets are classified as special national public service personnel in the Ministry of Defense (MOD). Their admission fees and tuition, room, board, clothing, and other personal items are provided without charge. Cadets also receive monthly stipends and seasonal allowances two times a year as well as free care at MOD hospitals and other medical facilities. Cadets are entitled to all of the association's benefits and privileges as members of the Mutual Aid Association of MOD.

## **Requirements for Admission**

To be admitted to the NDA, an applicant must

- Be a citizen of Japan between the age of 18 and 20, or between 18 and 22 if he or she is on active duty in JSDF, on April 1 of the year of matriculation.
- Be in good health and of good character.
- Have graduated from high school when admitted to the academy, or have completed the equivalent of a high-school diploma that is recognized by the Ministry of Education and Science, or have completed the third year of a higher technical school.

The entrance examination consists of (1) a written examination, (2) a personal interview, and (3) a physical examination.

Foreign applicants may be admitted by agreement between Japan and the country of origin. Foreign applicants must have a high-school or secondary-school diploma equivalent to that from a Japanese high school certified by the School Education Law of Japan.



Entrance Ceremony

Foreign cadets can take the Japanese language course on campus for one year should they require it. Foreign applicants must be under the age of 22 on April 1 of the year of their matriculation, and those enrolling in the Japanese-language course must be under age 21 on that date.

## Academic Program

NDA's academic programs conform to Japan's University Chartering Standards and offer majors in either science and engineering or the humanities and social sciences. To graduate, cadets must earn at least 152 credits, 84 of which must be in their major field of specialization.

Academic Requirements: Programs and Credits

| Programs           | Credits Required for Graduation |                         |
|--------------------|---------------------------------|-------------------------|
|                    | Humanities and Social Sciences  | Science and Engineering |
| General Education  | 24                              | 24                      |
| Foreign Languages  | 14                              | 14                      |
| Physical Education | 6                               | 6                       |
| Major              | 84                              | 84                      |
| Defense Science    | 24                              | 24                      |
| Total              | 152                             | 152                     |



Foreign Language Class



Computer Science Class



Aerospace Engineering Class



Defense Science Class

## Military Program

In their first year, all cadets undergo the same basic military training, which consists of lectures and field training in accordance with the purposes and functions of the Self-Defense Forces.

At the end of the first year, the cadets are assigned to the Ground Self-Defense Force, the Maritime Self-Defense Force or the Air Self-Defense Force, according to their personal preference, aptitude and physical abilities.

The cadets' subsequent military training differs according to the service to which they have been assigned. During the academic term, all cadets receive two hours of basic field training each week, plus a six-week intensive training course in various SDF bases each year. All cadets are also required to take long distance swimming at the first year and skiing at the second year. Cadets spend a total of 1,005 hours in training during their four years at the academy.



Combat drill



Training on the launch



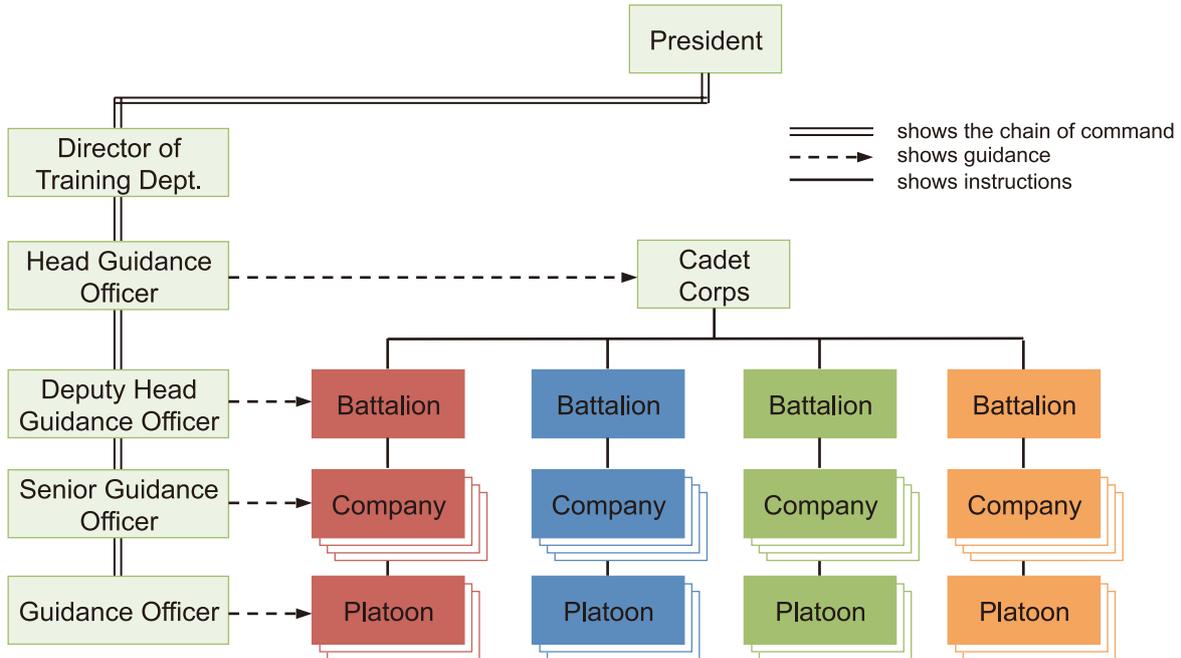
Glider training

### Training Requirements

| Classification             |                         | Subjects   | Training Hours |
|----------------------------|-------------------------|--|----------------|
| General Training           |                         | Visit SDF units, basic military drill, individual combat training, rifle, field duty, cutter, firstaid, basic physical exercise, swimming, skiing, teaching methods, Iwo-Jima visit, etc                           | 1,005 Hours    |
| Service Specified Training | Cadets Assigned to GSDF | Combat training, field fortification, cordon and scout, arms, communication, basic command and operation, study tour of GSDF units, etc  |                |
|                            | Cadets Assigned to MSDF | Outline of seamanship, swimming, meteorology, signal communication, maritime law, cutter, yachting, launch, assistant duty officer drill, study tour of MSDF units, etc  |                |
|                            | Cadets Assigned to ASDF | Glider training, air operation, command and staff activity, air base defense, aircraft maintenance, communication and electronics, aerial navigation, survival, air traffic control, study tour of ASDF units, etc |                |

## Organization of Cadet Corps

The Cadet Corps teaches cadets to live in discipline and cooperate with others to carry out routine duties efficiently and to learn self-control. The Cadet Corps is composed of four battalions. Each battalion has four companies; and each company has three platoons. They are led by cadet officers chosen from the senior class under the guidance of regular officers of the three Self-Defense services. The cadet officers perform their duties of four months.



View of the Headquarters



Cadet Corps in Formation



Cadet Room

## Typical Daily Schedule

|           |                                    |
|-----------|------------------------------------|
| 0600      | Reveille                           |
| 0605      | Roll Call                          |
| 0610–0630 | Cleaning                           |
| 0635–0720 | Breakfast                          |
| 0810      | Morning Colors (Raising the Flag)  |
| 0810      | Formation for Morning Class        |
| 0830–1140 | Morning Class                      |
| 1200      | Lunch                              |
| 1300      | Formation for Afternoon Class      |
| 1315–1715 | Afternoon Class                    |
| 1715–1830 | Extracurricular Activities         |
| 1715      | Evening Colors (Lowering the Flag) |
| 1730–1915 | Bath                               |
| 1815–1915 | Dinner                             |
| 1935      | Roll Call                          |
| 1945–2215 | Private Study Period               |
| 2230      | Taps                               |



Morning Colors



Cadets Marching from Their Quarters to Classroom



Cadet Mess Hall

## Extracurricular Activities

| General Service Committes |                    |
|---------------------------|--------------------|
| Ballroom Dancing          | Broadcasting       |
| Cheerleading              | Cutter             |
| Honor Guard               | Obaradai Magazine  |
| Photography               |                    |
| Athletic Clubs            |                    |
| Aikido                    | American Football  |
| Athletics                 | Badminton          |
| Baseball                  | Basketball         |
| Boxing                    | Cycling            |
| Fencing                   | Field Hockey       |
| Glider                    | Gymnastics         |
| Handball                  | Iaido              |
| Japanese Archery          | Judo               |
| Ju-Kendo                  | Karatedo           |
| Kendo                     | Mountain Climbing  |
| Parachuting               | Rowing             |
| Rubber-ball Baseball      | Rugby              |
| Sailing                   | Shooting           |
| Shorinji-Kempo            | Soccer             |
| Soft-ball Tennis          | Sumo               |
| Swimming                  | Table Tennis       |
| Tennis                    | Volleyball         |
| Wandervogel               | Weightlifting      |
| Wrestling                 |                    |
| Cultural Clubs            |                    |
| Band Club                 | Brass Band         |
| Classical Guitar          | Debating           |
| English-Speaking Society  | Go and Shogi       |
| International Relations   | Military History   |
| Music                     | Tea Ceremony       |
| Association Clubs         |                    |
| Art                       | Automobile         |
| Calligraphy               | Cambodian Culture  |
| Computer                  | Diving             |
| Dance                     | Indonesian Culture |
| Japanese Drum             | Jazz               |
| Korean Culture            | Literature         |
| Mongolian Culture         | Myanmar Culture    |
| Philippines Culture       | Piano              |
| SKI                       | Thai Culture       |
| Timor-Leste Culture       | Tradition Culture  |
| Vietnamese Culture        | Board Game         |
| Drama                     |                    |



Honor guard



Rowing



Athletics



Glider



Sumo



Rugby

## International Exchange Programs

### Exchange of Short-Term Visits

This program offers NDA cadets one- to three-week visits to the service academies of Brazil, Canada, China, India, Russia, Singapore, Thailand, and United States of America. It also offers ten-days visits to NDA by cadets of the service academies of Australia, India, Republic of Korea, Russia, Singapore, Thailand, and United States of America.



### Exchange of Long-Term Visits

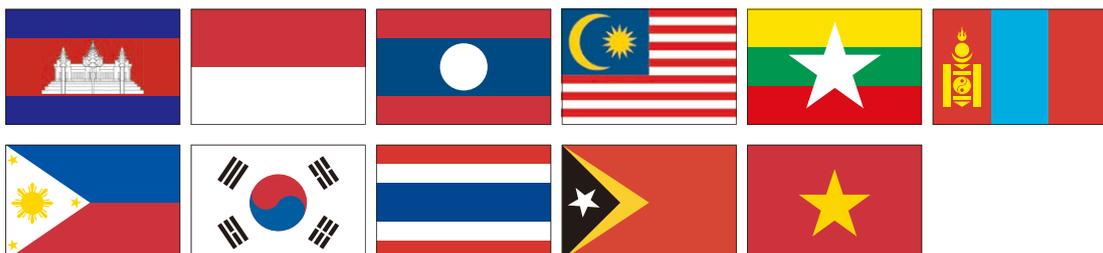
This program offers NDA cadets one year of study at the Air Force academy of Republic of Korea and one semester study at the service academies of United States of America (Army, Navy, and Air Force), France (Army, Navy, and Air Force), extending to Republic of Korea (Army and Navy), Germany (Army and Air Force), Qatar, Australia, as well as several years or one semester visits to NDA by cadets of the service academies of United States of America, France and Australia.

### Acceptance of International Cadets

NDA has 116(\*) international cadets from Cambodia, Indonesia, Lao People's Democratic Republic, Malaysia, Myanmar, Mongolia, Philippines, Republic of Korea, Thailand, Timor-Leste, and Vietnam.

Most of these cadets spend their first year studying the Japanese language and then the following four years taking the same academic

courses that the Japanese cadets do. They also graduate with bachelor's degrees. (\*As of June 2021)



## International Conferences

### **International Cadets' Conference(ICC)**

ICC is an annual seventh-day conference for cadets from about 20 countries. It was first held in March 1998.

The purpose of the conference is to expand the cadets' international horizons and to promote mutual understanding.



## **Calendar of Events**

The National Defense Academy's academic year begins in April and ends in March of the following year. The main annual events at the academy are as follows:

|            |   |
|------------|---|
| April:     | Entrance Ceremony<br>Spring Military Training<br>Regatta                |
| July:      | Summer Military Training<br>Long-Distance Swimming (8kilo-meter)        |
| August:    | Summer Vacation   |
| September: | Swimming Race<br>First Semester Examinations                            |
| October:   | Autumn Military Training (Freshman)                                     |
| November:  | NDA Anniversary Festival  |
| December:  | Winter Military Training (Junior)                                       |
| January:   | Winter Military Training (Sophomore)                                    |
| February:  | Second Semester Examinations  |
| March:     | Cross-Country Race<br>Long-Distance Running Race<br>Graduation Ceremony |



Graduation Ceremony



Presentation of Diplomas



Hat Toss



Appointment of Officer Candidates

## After Graduation

After graduating, cadets are promoted to sergeant major (Ground Self-Defense Force), master chief petty officer (Maritime Self-Defense Force) or chief master sergeant (Air Self-Defense Force) and enter officer candidate school; the Ground SDF Officer Candidate School at Kurume; the Maritime SDF Officer Candidate School at Etajima; or the Air SDF Officer Candidate School at Nara. There they join their fellow officer candidates from the civilian universities and, upon completing about one year of training, are commissioned as officers with the rank of Second Lieutenant or Ensign and assigned to a unit.

After a few years of service, some officers are offered an opportunity to enroll in a graduate program at a civilian university or the graduate program at the National Defense Academy. They are expected to earn a degree in science, technology, or a social science that will help them carry out their missions as officers of the Self-Defense Forces.



## Graduate Course

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### Graduate School of Science and Engineering

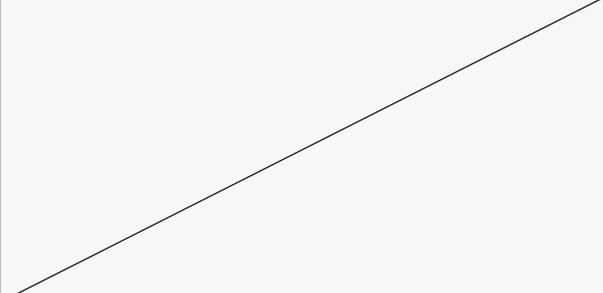
#### Master's Course

NDA established the Graduate School of Science and Engineering in 1962 to offer advanced courses mainly to officers of JSDF. Later, the school was reorganized and expanded to seven departments, covering 58 areas of study (See Table attached below).

The master's course of the Graduate School of Science and Engineering admits students who pass a selective examination and require two years of study for the master's degree. Most of the graduate students live on the academy campus during their two-year course of study.

In order to graduate, students are required to earn a minimum of 30 credits in both required and elective subjects, to write a thesis in their area of specialization, and to pass their degree examinations. Moreover they can receive a master’s degree after they pass their examinations of the National Institution for Academic Degrees and Quality Enhancement of Higher Education (NIAD-QE)

58 Major Areas of Study Offered at the NDA Graduate School

|  |   |
|--|---|
| <p><b>Electronic Engineering</b></p> <ul style="list-style-type: none"> <li>Electrophysics</li> <li>Electrical Energy Engineering</li> <li>Electromechanical System Control</li> <li>Solid State Electronics</li> <li>Electronic Circuit</li> <li>Electron Devices</li> <li>Information Transmission Engineering</li> <li>Photonics Engineering</li> <li>Applied Electromagnetic Wave Engineering</li> </ul> | <p><b>Mechanical Engineering</b></p> <ul style="list-style-type: none"> <li>Material Science for Engineering</li> <li>Structural Mechanics</li> <li>Precision Engineering</li> <li>Energy Engineering</li> <li>Fluid Dynamics</li> <li>Ship and Ocean Engineering</li> <li>Mechanical Dynamics</li> <li>System Control</li> <li>Automotive Engineering</li> </ul>                 |
| <p><b>Aerospace Engineering</b></p> <ul style="list-style-type: none"> <li>Aerodynamics</li> <li>Propulsion Engineering</li> <li>Aerospace Vehicle Structure and Material</li> <li>Atmospheric Flight Vehicle Dynamics</li> <li>Aerospace Vehicle Systems</li> <li>Flight Control</li> </ul>   | <p><b>Materials Engineering</b></p> <ul style="list-style-type: none"> <li>Materials Properties</li> <li>Materials Characterization</li> <li>Applied Materials</li> <li>Engineering Materials</li> <li>Chemical Characterization of Materials</li> <li>Organic Materials Chemistry</li> <li>Applied Biological Chemistry</li> <li>Energy Chemistry</li> <li>Explosives</li> </ul> |
| <p><b>Mathematics and Computer Science</b></p> <ul style="list-style-type: none"> <li>Mathematical Structure</li> <li>Mathematical Analysis</li> <li>Applied Mathematical</li> <li>Cyber Security Engineering</li> <li>Applied System Engineering</li> <li>Intelligent Information Systems</li> <li>Computer Architecture</li> <li>Operations Research</li> <li>Mathematical Information Systems</li> </ul>  | <p><b>Interdisciplinary Science</b></p> <ul style="list-style-type: none"> <li>Applied Physics and Information</li> <li>Biological and Human Information</li> <li>Applied Ballistics</li> <li>Computational Science</li> <li>Theoretical Physics</li> <li>Radiation Sciences</li> <li>Structural Physics</li> <li>Electronic Physics in Solids</li> </ul>                         |
| <p><b>Earth Science and Civil Engineering</b></p> <ul style="list-style-type: none"> <li>Meteorology</li> <li>Earth and Ocean Dynamics</li> <li>Astronomy and Remote Sensing of the Earth</li> <li>Underwater Acoustics and Ocean Information Technology</li> <li>Structural Engineering</li> <li>Impact Engineering</li> <li>Geotechnical Engineering</li> <li>Hydraulic Engineering</li> </ul>             |   |

### Doctoral Course

The Doctoral course admits around twenty students each year and requires three years of study for a Ph.D.

In order to graduate, students are required to earn a minimum of 10 credits in required courses, to write a thesis in their area of specialization, and to pass their degree examinations. Moreover they can receive a doctoral degree after they pass their examinations of NIAD-QE.

Major Areas of Study of Doctoral Course

| <b>Electronics and Information Engineering</b>  | <b>Equipment and Structural Engineering</b>  |
|---|--|
| Electronics Engineering<br>Information and Communication Engineering<br>Computer, Intelligent and Media System  | Equipment Systems Engineering<br>Equipment Manufacturing Engineering<br>Aerospace Vehicle System<br>Disaster Protective Technology and Engineering |
| <b>Materials Engineering and Basic Sciences</b>   |  |
| High Energy Chemistry and Materials Engineering<br>Advanced Materials Science and Engineering<br>Applied and Fundamental Physics<br>Earth Science and Astronomy |  |

### **Graduate School of Security Studies**

#### Master's Course

NDA established the Graduate School of Security Studies in 1997 to offer advanced courses in security studies, mainly to JSDF officers. The faculty of the Graduate School is comprised of qualified professors of NDA. During the two-year course, students are expected to do research on security-related subjects. This course admits around 15 or 20 students each year based on the results of examination measuring their academic potential.

The School offers three main courses of International Security, Strategic Sciences, and Security Law. Because security encompasses more than military operations, this program offers a unique opportunity for advanced research.

In order to graduate, students are required to earn a minimum of 30 credits in both required and elective subjects, to write a thesis in their area of specialization, and to pass their degree examinations. Moreover they can receive a master's degree equivalent to that from a civilian university after they pass thesis screenings and degree examinations of NIAD-QE.

A master's degree in security studies is not meant as practical training for the daily operations of JSDF or MOD but as an opportunity to do academic research.

In order to utilize its potential as the first graduate school in Japan to specialize in security studies, the school is open not only to JSDF officers and MOD officials but also to journalists, researchers of private think-tanks and officials from other governmental agencies. These students from outside MOD include officials from the Maritime Safety Agency, Diet personnel, and journalists from the Sankei Shimbun, the Yomiuri Shimbun and the Asahi Shimbun. In addition, the school is constantly striving to internationalize its program. For example, it has accepted military officers from the Republic of Korea and Mongolia since 2000.

### Doctoral Course

The Doctoral course admits around seven students each year and requires three years of study for a Ph.D.

In order to get a Ph.D. degree, students must pass their course examinations, submit a Ph.D. thesis, and successfully defend their thesis in an oral examination administered by the NIAD-QE.

## Center for Global Security

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The Center for Global Security (GS) promotes interdisciplinary studies of various issues related to national and international security. It covers not only traditional areas of security such as civil-military relations, arms control, military law, education and training, rules of engagement, intelligence, technology, etc., but also new dimensions of space science, information science, electronic warfare, psychology, mental health, humanitarian issues, etc. Bringing academic staff of defense studies, technology, and social sciences together, GS aims at serving as a platform for close cooperation between various sectors of the Ministry of Defence (MOD) and domestic and international academic institutions. It holds seminars, colloquiums, and symposiums regularly and their result is publicized in GS homepage.

# Access to NDA

◆ **From Keiky Line Maborikaigan station**

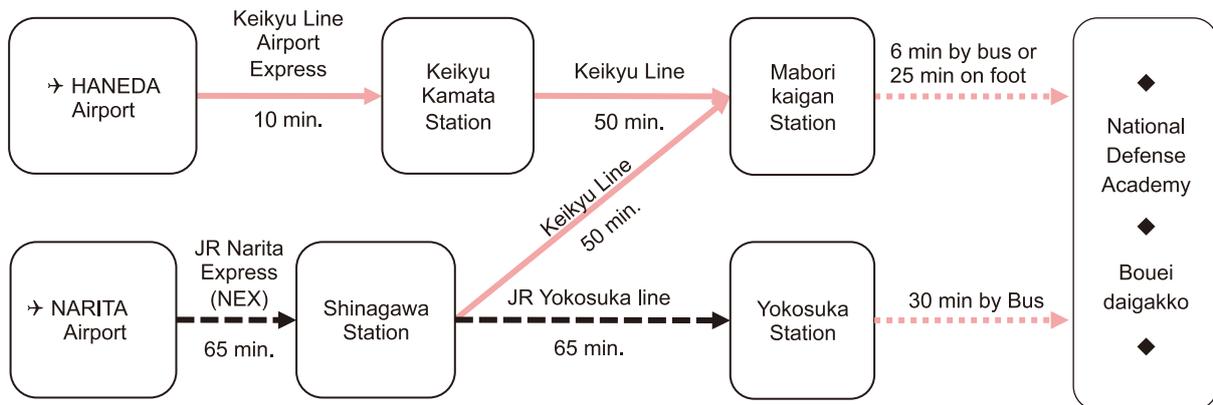
Take about 6 minutes ride on the labeled 'Boueidaigakko' Keikyuu bus at the main road or walk about 25 minutes up the hill to reach Academy's main gate.

◆ **From Yokosuka JR-Line Yokosuka station**

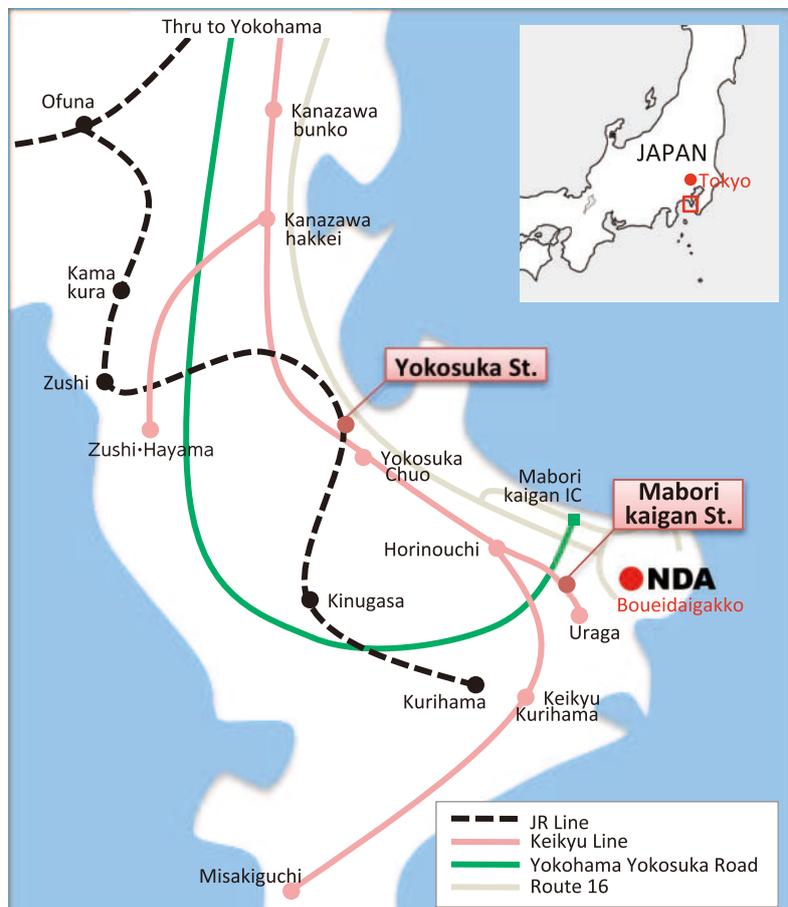
Take about 30 minutes ride on the labeled 'Boueidaigakko' Keikyuu bus at Bus-stop No.3 outside the station to reach Academy's main gate.

◆ **Yokohama Yokosuka Road (Highway)**

About 5 minutes from Mabori Kaigan interchange.



Monument sculptured by Yoh Takahashi





The Stained Glass at the Auditorium

# NATIONAL DEFENSE ACADEMY

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