

■ **Schedule (NOA / NOAT)**

1-Jun-2025

NOA	Nagasaki Ocean Academy
Acquisition of offshore wind power expertise	
Mail : info@noa.nagasaki.jp	
Phone no : +81-95-800-2875	

<u>NOAT</u>	Nagasaki Ocean Academy Training
GWO Training	
Mail : noat_nagasaki@noatraining.jp	
Phone no : +81-95-834-9123	

(Points of Attention)

- Courses starting before November 2025 can be reserved. (NOA until September)

Click on the name of the course in the schedule to open the booking window.

- Please click on the name of the course you wish to take in the course schedule and complete the course registration procedures.

(Clicking on the course name will take you to the reservation site.)

- The NOAT SS course is available as a 1-day course (Day 1 AM + PM) or 2-day course (Day 1 PM + Day 2 AM), please check which one in the schedule below.

- If you wish to take the NOA course and the NOAT course, please book the both courses individually.

- If you wish to book the “Goto On-Site Program” in addition to the NOA courses, please indicate in the appropriate box on the reservation form for each course that you wish to participate in the Goto On-Site Program.

```

graph TD
    A0[A0 Beginners'] --> A1[A1 Introduction]
    A1 --> A2[A2 Biz Development]
    A2 --> A3[A3 Certification, Insurance and Finance]
    A3 --> A4[A4 Floating Offshore Wind]
    A4 --> AS[ASWind/Sea State Observation & Analysis]
    AS --> A6[A6 Offshore Installation]
    A6 --> C2[C2 EPC Project Management]
    C2 --> C3[C3 HSE Basic]
    C3 --> C4[C4 Transmission System]
    C4 --> OnSite[On-Site Goto]
  
```

The diagram illustrates the 10 modules of the AGASAKI CEAN ACADEMY program, arranged in a vertical sequence. The modules are:

- A0 Beginners'
- A1 Introduction
- A2 Biz Development
- A3 Certification, Insurance and Finance
- A4 Floating Offshore Wind
- ASWind/Sea State Observation & Analysis
- A6 Offshore Installation
- C2 EPC Project Management
- C3 HSE Basic
- C4 Transmission System
- On-Site (Goto)

NOAA NAGASAKI OCEAN ACADEMY 1986

TRAINING

```
graph TD; A[BST] --> B[ART]; B --> C[EFA]; C --> D[WLA]; D --> E[SS]; E --> F[BSTR]; F --> G[ARTR]; G --> H[EFAR]; H --> I[WLAR]; I --> J[SSR];
```

The diagram illustrates a sequence of training modules. It begins with a box labeled 'BST' (Basic Shipboard Training) in a light blue box. This is followed by 'ART' (Advanced Shipboard Training) in a light orange box, 'EFA' (Emergency First Aid) in a light green box, 'WLA' (Wreck Location and Assessment) in a yellow box, 'SS' (Shipboard Safety) in a blue box, 'BSTR' (Basic Shipboard Training Review) in a light blue box, 'ARTR' (Advanced Shipboard Training Review) in an orange box, 'EFAR' (Emergency First Aid Review) in a green box, 'WLAR' (Wreck Location and Assessment Review) in a light orange box, and finally 'SSR' (Shipboard Safety Review) in a blue box. Each module is represented by a colored rectangular box, and the modules are connected by downward-pointing arrows, indicating a sequential progression.

FY2025

Jun.	NOA		NOAT		
	Onsite participation	Online participation			
	1 Sun				
2 Mon			WLA	BSTR4	BSTR
3 Tue	A1	A1			
4 Wed				SS	
5 Thu	Goto				
6 Fri			WLA		
7 Sat					
8 Sun					
9 Mon					
10 Tue					
11 Wed				BSTR4	BSTR
12 Thu					
13 Fri			SS		
14 Sat					
15 Sun					
16 Mon					
17 Tue					
18 Wed					ART
19 Thu					
20 Fri				SS	
21 Sat					
22 Sun					
23 Mon					
24 Tue	C3	C3		BSTR4	BSTR
25 Wed					
26 Thu				SS	
27 Fri					
28 Sat					
29 Sun					
30 Mon					

Jul.				
	NOA		NOAT	
	Onsite participation	Online participation		
1 Tue				
2 Wed			BSTR4	BSTR
3 Thu			SS	
4 Fri				
5 Sat				
6 Sun				
7 Mon			WLA	
8 Tue	A4	A4		
9 Wed				ART
10 Thu	Goto			
11 Fri			WLA	
12 Sat				
13 Sun				
14 Mon				
15 Tue			BSTR4	BST
16 Wed				
17 Thu			SS	
18 Fri				
19 Sat				
20 Sun				
21 Mon				
22 Tue				
23 Wed				FFA
24 Thu				
25 Fri				
26 Sat				
27 Sun				
28 Mon			BSTR4	
29 Tue	A3	A3		
30 Wed				
31 Thu				

Aug.					
	NOA		NOAT		
	Onsite participation	Online participation			
1 Fri					
2 Sat					
3 Sun					
4 Mon					
5 Tue					
6 Wed					
7 Thu					
8 Fri					
9 Sat					
10 Sun					
11 Mon					
12 Tue					
13 Wed					お盆
14 Thu					お盆
15 Fri					お盆
16 Sat					
17 Sun					
18 Mon					
19 Tue	A2	A2			ART
20 Wed					
21 Thu	Goto				
22 Fri				SS	
23 Sat					
24 Sun					
25 Mon				BST4	BST
26 Tue					
27 Wed					
28 Thu			SS		
29 Fri					
30 Sat					
31 Sun					

Sep.					
	NOA		NOAT		
	Onsite participation	Online participation			
1 Mon				BST4	BST
2 Tue					
3 Wed					
4 Thu			SS		
5 Fri					
6 Sat					
7 Sun					
8 Mon					
9 Tue				BSTR4	BSTR
10 Wed	A5	A5			
11 Thu	Goto		SS		
12 Fri					
13 Sat					
14 Sun					
15 Mon					
16 Tue					
17 Wed					ART
18 Thu					
19 Fri				SS	
20 Sat					
21 Sun					
22 Mon					
23 Tue					
24 Wed				BSTR4	BSTR
25 Thu					
26 Fri			SS		
27 Sat					
28 Sun					
29 Mon					
30 Tue	A0	A0			

Oct.				
	NOA		NOAT	
	Onsite participation	Online participation		
1 Wed				
2 Thu			BSTR4	BSTR
3 Fri			SS	
4 Sat				
5 Sun				
6 Mon				
7 Tue			BSTR4	BSTR
8 Wed			BSTR4	BSTR
9 Thu			SS	
10 Fri				
11 Sat				
12 Sun				
13 Mon				
14 Tue				
15 Wed				ART
16 Thu				
17 Fri			SS	
18 Sat				
19 Sun				
20 Mon				
21 Tue			BSTR4	BSTR
22 Wed				BSTR
23 Thu				
24 Fri		SS		
25 Sat				
26 Sun				
27 Mon				
28 Tue			BSTR4	BSTR
29 Wed			BSTR4	BSTR
30 Thu			SS	
31 Fri				

Nov.				
	NOA		NOAT	
	Onsite participation	Online participation		
1 Sat				
2 Sun				
3 Mon				
4 Tue				
5 Wed			BSTR4	BSTR
6 Thu			SS	
7 Fri			WLA	
8 Sat				
9 Sun				
10 Mon				
11 Tue			BSTR4	BSTR
12 Wed				
13 Thu			SS	
14 Fri				
15 Sat				
16 Sun				
17 Mon			WLA	
18 Tue			BSTR4	BSTR
19 Wed				
20 Thu			SS	
21 Fri				
22 Sat				
23 Sun				
24 Mon				
25 Tue				
26 Wed				ART
27 Thu				
28 Fri			SS	
29 Sat				
30 Sun				