

■ **Schedule (NOA / NOAT)**

1-Oct-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 March 2026 can be reserved.

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.

The diagram illustrates the structure of the AGASAKI CEAN ACADEMY program, organized into 10 modules. The modules are arranged vertically, with the first four (A0-A3) in the left column and the remaining six (A4-A6, C2-C4, On-Site) in the right column. The modules are color-coded: yellow for A0, light blue for A1, orange for A2, light pink for A3, dark grey for A4, orange for ASWind, light green for A6, dark green for C2, blue for C3, dark blue for C4, and light green for On-Site.

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

NOAA NAGASAKI OCEAN ACADEMY 1986

TRAINING

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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];
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The diagram illustrates a sequence of 10 training modules, each represented by a colored rectangular box. The modules are arranged vertically and connected by downward-pointing arrows, indicating a sequential progression. The modules are: BST (light blue), ART (light orange), EFA (light green), WLA (yellow), SS (blue), BSTR (light blue), ARTR (orange), EFAR (light green), WLAR (light orange), and SSR (cyan).

BST

ART

EFA

WLA

SS

BSTR

ARTR

EFAR

WLAR

SSR

FY2025

Oct.					
		NOA		NOAT	
		Onsite participation	Online participation		
1	Wed			SS	BSTR
2	Thu				
3	Fri				
4	Sat				
5	Sun				
6	Mon				
7	Tue			BSTR4	BSTR
8	Wed			SS	
9	Thu				
10	Fri				
11	Sat				
12	Sun				
13	Mon				
14	Tue				ART
15	Wed			SS	
16	Thu				
17	Fri				
18	Sat				
19	Sun				
20	Mon				
21	Tue	C2		BST4	BST
22	Wed			SS	
23	Thu				
24	Fri				
25	Sat				
26	Sun				
27	Mon				
28	Tue	A1	A1	BSTR4	BSTR
29	Wed	Goto		SS	
30	Thu				
31	Fri				

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

Dec.					
		NOA		NOAT	
		Onsite participation	Online participation		
1	Mon				
2	Tue				
3	Wed			BST4	BST
4	Thu			SS	
5	Fri				
6	Sat				
7	Sun				
8	Mon				
9	Tue	C4			
10	Wed			BST4	BST
11	Thu			SS	
12	Fri				
13	Sat				
14	Sun				
15	Mon			WLA	
16	Tue				
17	Wed				
18	Thu			SS	
19	Fri				
20	Sat				
21	Sun				
22	Mon				
23	Tue				
24	Wed				ART
25	Thu				
26	Fri			WLA	
27	Sat				
28	Sun				
29	Mon				
30	Tue				
31	Wed				

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

Feb.					
		NOA		NOAT	
		Onsite participation	Online participation		
1	Sun				
2	Mon			WLA	
3	Tue	A1	A1		
4	Wed			BST4	BST
5	Thu	Goto		SS	
6	Fri				
7	Sat				
8	Sun				
9	Mon				
10	Tue				
11	Wed				
12	Thu			SS	
13	Fri				
14	Sat				
15	Sun				
16	Mon			WLA	
17	Tue	A6	A6		
18	Wed	Goto			
19	Thu			SS	
20	Fri				
21	Sat				
22	Sun				
23	Mon				
24	Tue				
25	Wed				
26	Thu				ART
27	Fri				
28	Sat				

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