

Google Apps Script Practical Course (31 Units)

In the Google Apps Script Practical Course, you will create various applications using Google Sheets. This includes building a restaurant menu display UI, adding features to a book inventory management system, and implementing reservation and payment functions for a guest house booking system. Additionally, you will develop an online shop with user registration, shopping cart functionality, and payment integration.

Date/Time From **Jan 7** to **Apr 24**, 2025
Tue and **Fri** from **19:00** to **20:50**

Venue Online

Lecturer Alexander brings real-world experience to the classroom, keeping students motivated and informed. They stay updated on the latest features and provide accessible support.

Audience Foreign Job Seekers, After taking the HTML, CSS, and JavaScript Basic Course

Fee ~~186,740 Yen~~ **93,370 Yen** (Opening Price)
Books: 14,740 Yen, Tutition: 161,000 Yen, Enrolment: 11,000 Yen

Capacity 12 participants (Min. 6 participants)

Inquiries ADVAN SCHOOL TENJIN (ALEXANDER)
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Application Please apply using the QR code on the right. We will send you a "Registration Confirmation" with the payment details for the course fee.
Application deadline: Friday, January 3rd, 2025



Unit	DATE	TITLE	CONTENTS
1	7-Jan	Restaurant Menu Application:	Create a menu display UI, retrieve data, style, and test it, starting from Google Sheets setup.
2	10-Jan		
3	14-Jan		
4	17-Jan		
5	21-Jan	Book Inventory Management System:	Create the basic UI for displaying book lists and retrieve data. Implement features for adding, updating, deleting, and searching books. Test and improve the application.
6	24-Jan		
7	28-Jan		
8	31-Jan		
9	4-Feb		
10	7-Feb		
11	11-Feb		
12	14-Feb		
13	18-Feb	Guest House Reservation System:	Create the basic UI and setup from Google Sheets, and implement features for displaying and managing reservations and guest data. Add functionality for creating, updating, and canceling reservations, as well as check-in/check-out. Include payment processing and test and improve the app.
14	21-Feb		
15	25-Feb		
16	28-Feb		
17	4-Mar		
18	7-Mar		
19	11-Mar		
20	14-Mar		
21	18-Mar		
22	21-Mar		
23	25-Mar	Online Shop:	Create the basic UI and setup from Google Sheets or a database, and implement user registration/authentication and shopping cart functionality. Implement features for product search, cart addition, checkout, payment gateway integration, and order confirmation. Also, implement order history and user profiles.
24	28-Mar		
25	1-Apr		
26	4-Apr		
27	8-Apr		
28	11-Apr		
29	15-Apr		
30	18-Apr		
31	22-Apr		