

SEAMO 2026 Registration Guide

For new participants

A step-by-step guide for students participating in SEAMO for the first time.

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Introduction

Welcome to the SEAMO 2026 Registration Guide. This document provides step-by-step instructions to help you complete your registration for the Southeast Asian Mathematical Olympiad (SEAMO) 2026.

Please follow each step carefully and refer to the accompanying screenshots throughout the guide.

Before you begin

Before starting the registration process, please ensure you have the following:

- A valid personal email address – We recommend using a personal email address (e.g., Gmail, Outlook, Yahoo) rather than an email associated with your work or school, as you may need continued access to this account for future SEAMO communications.
- Student's personal information – Ensure you have all the necessary details required to complete the registration form accurately.
- A stable internet connection
- A supported web browser – For the best experience, use the latest version of Google Chrome, Microsoft Edge, Mozilla Firefox, or Safari.

Following these recommendations will help ensure a smooth and successful registration experience.

Sign Up

Step 1: Create a New Account

1. Open your preferred web browser and visit <https://seamo-official.org/>.
2. On the homepage, click Create a New Account located in the top-right corner.
(See Picture Reference 1.)
3. You will be redirected to the sign-in page, where you can create your account using one of the following options **(See Picture Reference 2):**
 - Continue with Google
 - Continue with Facebook
 - Sign up manually using your email address

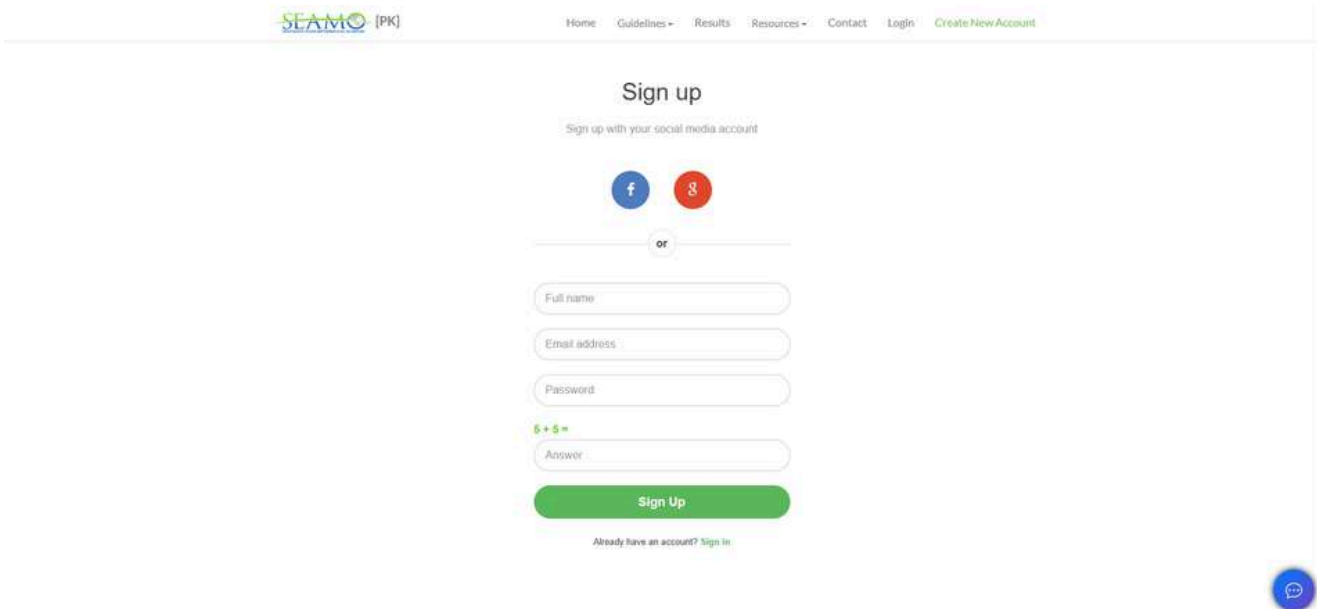
Important:

- We recommend using a personal email address (e.g., Gmail or Outlook) instead of a school or work email, as you may need continued access to your account for future SEAMO registrations and communications.
- Please save your registered email address and password in a secure place. These credentials will be required to log in to your account for future competitions, registrations, and accessing your student information.

Picture Reference 1



Picture Reference 2

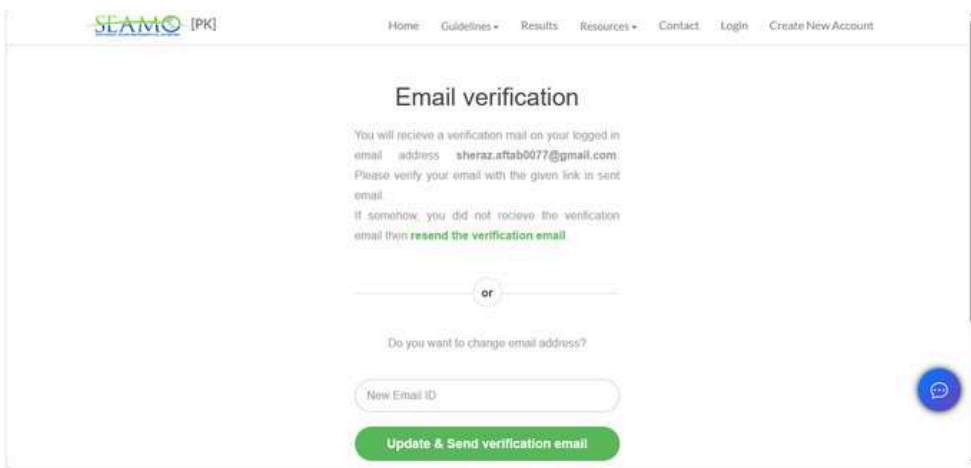


The image shows the SEAMO sign-up page. At the top, there is a navigation bar with links: Home, Guidelines, Results, Resources, Contact, Login, and Create New Account. The main heading is "Sign up". Below it, a sub-heading says "Sign up with your social media account". There are two circular buttons for Facebook and Google+. Below these is a horizontal line with the word "or" in the center. Underneath, there are four input fields: "Full name", "Email address", "Password", and a math problem $5 + 5 =$ followed by an "Answer" field. A green "Sign Up" button is at the bottom. A link "Already have an account? Sign in" is at the very bottom.

Step 2: Verify Your Email Address

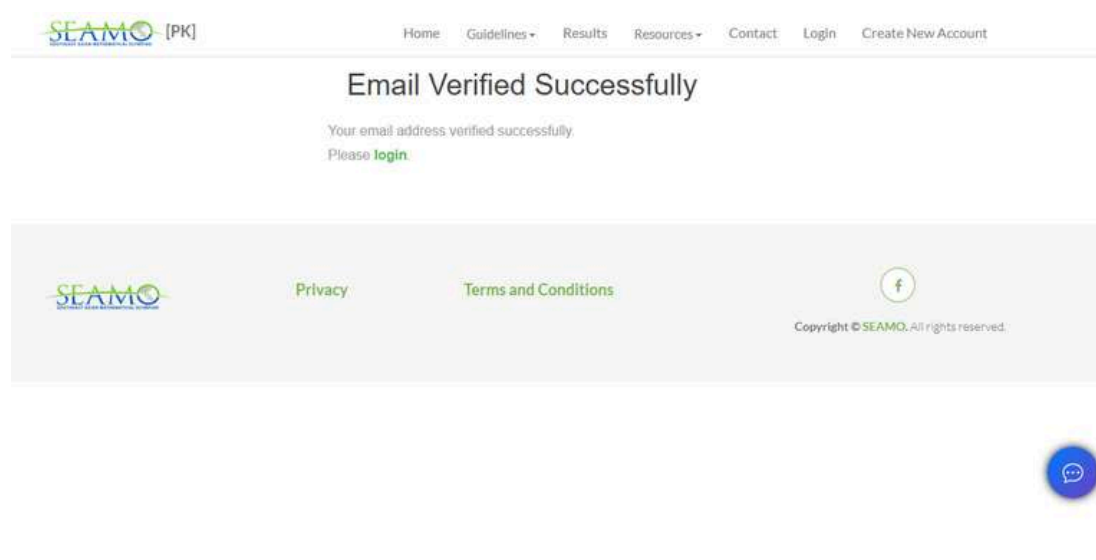
1. After completing the sign-up process, a verification email will be sent to your registered email address.
 2. Open your email inbox and locate the verification email from SEAMO. If you do not see it, please check your Spam or Junk folder.
 3. Click the Verify Email button or link provided in the email to verify your account.
- (See Picture Reference 3.)**
- Once your email has been successfully verified, you will see a confirmation message stating "Email Verified Successfully." **(See Picture Reference 4.)**
 - Return to the SEAMO website and log in using the email address and password you created during registration.

Picture Reference 3



The image shows the SEAMO email verification page. At the top, there is a navigation bar with links: Home, Guidelines, Results, Resources, Contact, Login, and Create New Account. The main heading is "Email verification". Below it, there is a message: "You will receive a verification mail on your logged in email address sheraz.atab9077@gmail.com. Please verify your email with the given link in sent email. If somehow you did not receive the verification email then [resend the verification email](#)". There is a horizontal line with the word "or" in the center. Below this, there is a question: "Do you want to change email address?". Underneath, there is an input field for "New Email ID". A green "Update & Send verification email" button is at the bottom. A chat bubble icon is on the right side.

Picture Reference 4



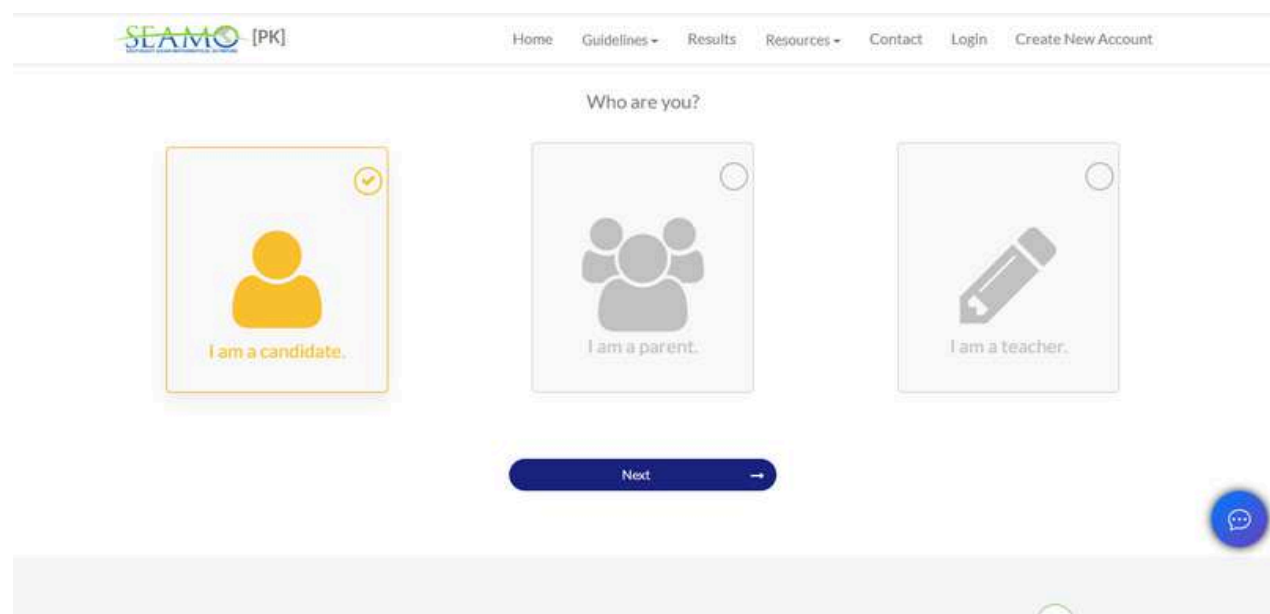
Note: Your email address must be verified before you can access your account and proceed with the registration process.

Step 3: Select Your Account Type

1. You will be prompted to select your account type in the 'Who are you?' section.
2. Select "I am a Candidate." (**See Picture Reference 5.**)
3. Click "Next".

Important: We strongly recommend selecting "**I am a Candidate**" when creating your account. Choosing "I am a Parent" or "I am a Teacher" requires you to first log in through a parent or teacher account before you can access the student's profile. Registering directly as a Candidate provides a simpler and more convenient registration process, allowing you to manage your own account and future SEAMO registrations directly.

Picture Reference 5

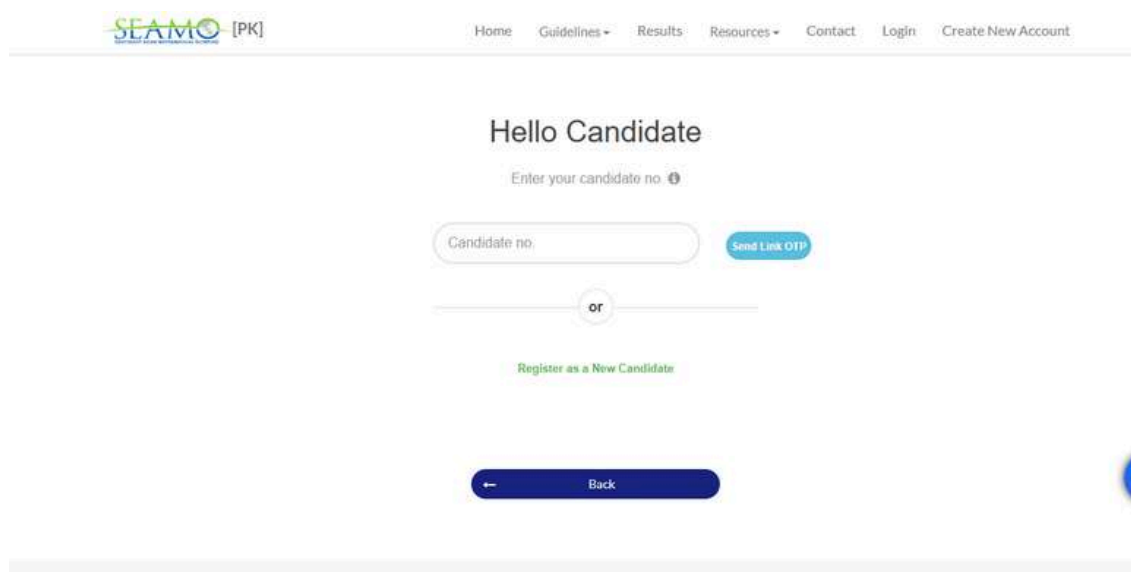


Step 4: Register as a New Candidate

1. Since this is your first time participating in SEAMO, click the Register as a Candidate button.
(See Picture Reference 6.)

Note: This guide is intended for new participants registering for SEAMO for the first time. If you have previously participated in SEAMO and are registering for this year's competition, please refer to the **Returning Participants Registration Guide** on Academic Quest website.

Picture Reference 6



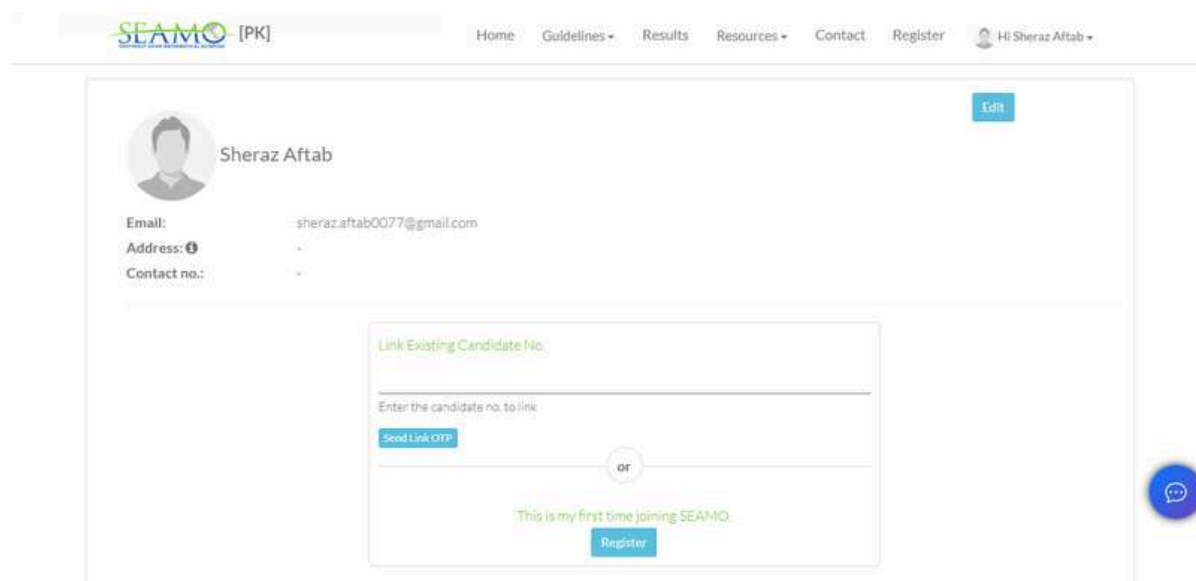
The screenshot shows the SEAMO registration page. At the top, there is a navigation bar with links: Home, Guidelines, Results, Resources, Contact, Login, and Create New Account. Below the navigation bar, the page is titled "Hello Candidate". Underneath, there is a text input field labeled "Enter your candidate no." with a small information icon. Below this, there is a "Candidate no." input field and a "Send Link OTP" button. A horizontal line with the word "or" in the center separates this from the "Register as a New Candidate" link. At the bottom, there is a "Back" button.

Step 5: Complete Your Profile and Register

1. After selecting Register as a Candidate, your profile page will be displayed. Here you will see your name, email address, and contact information.
2. Below your profile details, you will see the **"This is my first time joining SEAMO"** registration option.
3. Before proceeding, click the Edit button located next to your profile picture to update your profile information. **(See Picture Reference 7.)**
4. Complete all the required information, including your Address and Contact Information. Please ensure that all details are accurate and complete.
5. **Important:** You must complete your profile before you can register for SEAMO. If any required information is missing, the registration process will not proceed.
6. Once you have completed your profile, click the Register button under **"This is my first time joining SEAMO"** to continue with your SEAMO 2026 registration.

Note: Please review your profile information carefully before clicking Register, as this information will be used for your SEAMO registration records.

Picture Reference 7

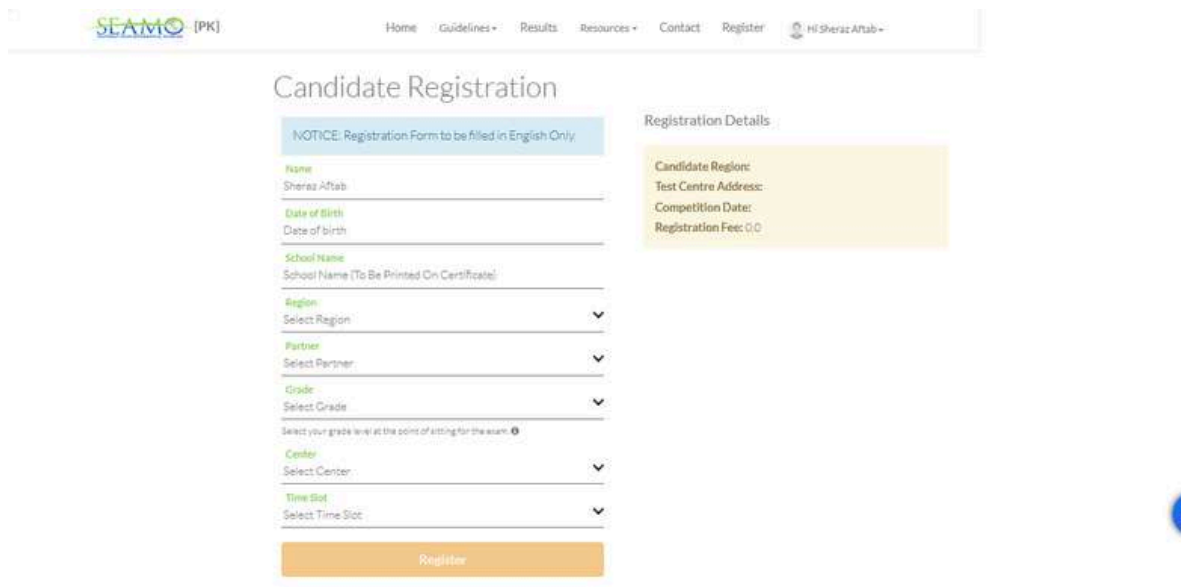


Step 6: Complete Your SEAMO 2026 Registration

1. The Registration Form will open. Please complete all the required fields accurately.
2. Under Region, select Pakistan.
3. Under Partner, select Academic Quest (Eye on Ivy).
4. Select your Grade.
 - **Recommendation:** We recommend that participants consider taking the examination one grade below their current grade if they are participating for the first time. This helps students become familiar with the SEAMO exam format and level of difficulty. However, if you are confident in your abilities, you may register for your current grade.
5. Under Center, select SEAMO 2026 Pakistan.
6. Select the examination session scheduled for 18 October 2026 at 11.00 am.
7. Review all the information you have entered to ensure it is correct.
8. Click Register to complete your registration. **(See Picture Reference 8.)**

Note: Please verify that the selected Region, Partner, Grade, Center, and Examination Time are correct before submitting your registration, as these details will be used for your SEAMO 2026 examination.

Picture Reference 8



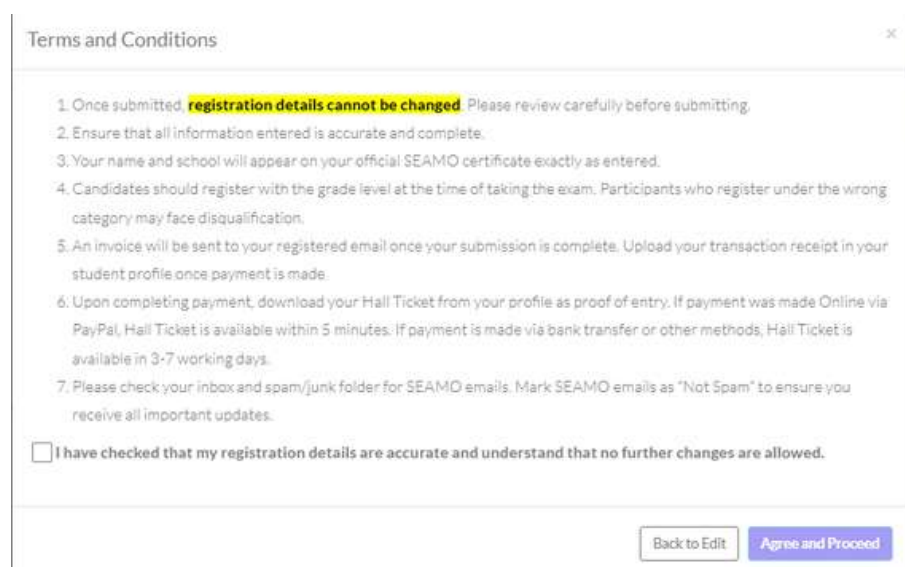
The screenshot shows the SEAMO Candidate Registration page. At the top, there is a navigation bar with links: Home, Guidelines, Results, Resources, Contact, Register, and a user profile for 'Hi Sheraz Aftab'. The main heading is 'Candidate Registration'. Below this, there is a 'NOTICE: Registration Form to be filled in English Only'. The form is divided into two columns. The left column contains fields for: Name (Sheraz Aftab), Date of Birth, School Name (To Be Printed On Certificate), Region (dropdown), Partner (dropdown), Grade (dropdown), Center (dropdown), and Time Slot (dropdown). The right column contains 'Registration Details' with fields for: Candidate Region, Test Centre Address, Competition Date, and Registration Fee (0.0). At the bottom of the form is a large orange 'Register' button.

Step 7: Review the Terms and Conditions

1. After clicking Register, a Terms and Conditions pop-up window will appear.
2. Please read the Terms and Conditions carefully before proceeding.
3. Once you have reviewed the information and confirmed that all the registration details are correct, tick the checkbox to indicate your acceptance of the Terms and Conditions.
4. Click Agree and Proceed to continue with your registration. **(See Picture Reference 9.)**

Important: Once you accept the Terms and Conditions and proceed, you will not be able to make changes to your registration details. Please ensure that all the information you have entered is accurate before clicking Agree and Proceed.

Picture Reference 9



The screenshot shows a 'Terms and Conditions' pop-up window. It contains a list of seven terms and conditions. The first term states: 'Once submitted, registration details cannot be changed. Please review carefully before submitting.' Below the list is a checkbox with the text: 'I have checked that my registration details are accurate and understand that no further changes are allowed.' At the bottom right, there are two buttons: 'Back to Edit' and 'Agree and Proceed'.

Step 8: Download Your Invoice and Complete Your Payment

Congratulations! You have successfully completed your SEAMO 2026 registration.

There are two ways to download your invoice:

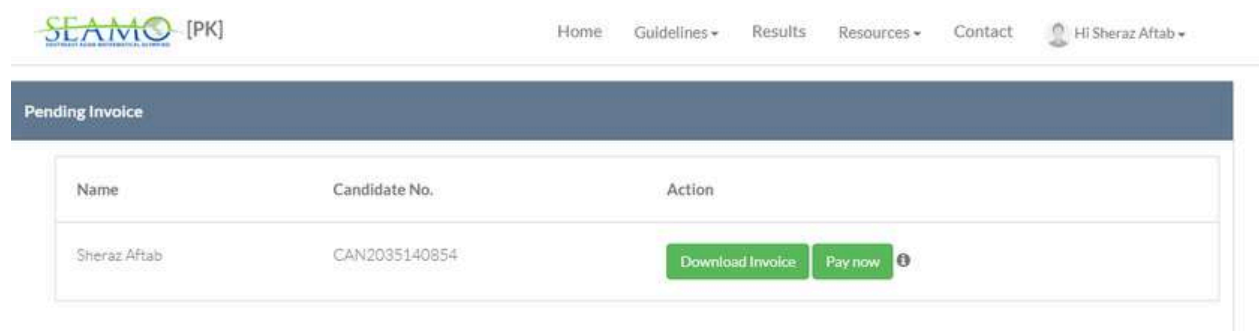
Option 1 – From the Payments Section

1. Click on your Profile icon.
2. Select Payments from the menu.
3. You will see your Candidate Number along with a Download Invoice button.
4. Click Download Invoice to save your invoice. **(See Picture Reference 10.)**

Option 2 – From Your Profile

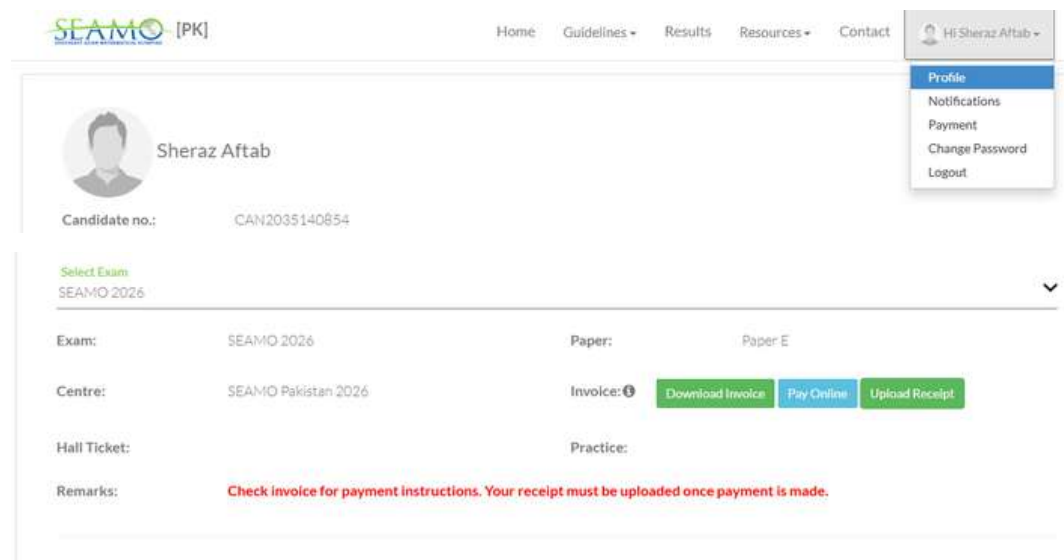
1. Click on your Profile icon.
2. Select Profile from the menu.
3. Scroll down to the bottom of the page.
4. Click Download Invoice to download your invoice. **(See Picture Reference 11.)**

Picture Reference 10



Name	Candidate No.	Action
Sheraz Aftab	CAN2035140854	Download Invoice Pay now

Picture Reference 11



SEAMO [PK] Home Guidelines Results Resources Contact Hi Sheraz Aftab

Pending Invoice

Name	Candidate No.	Action
Sheraz Aftab	CAN2035140854	Download Invoice Pay now

Profile

Notifications
Payment
Change Password
Logout

Sheraz Aftab
Candidate no.: CAN2035140854

Select Exam
SEAMO 2026

Exam: SEAMO 2026 **Paper:** Paper E

Centre: SEAMO Pakistan 2026 **Invoice:** [Download Invoice](#) [Pay Online](#) [Upload Receipt](#)

Hall Ticket: **Practice:**

Remarks: Check invoice for payment instructions. Your receipt must be uploaded once payment is made.

Making Your Payment

Your invoice contains:

- Your Candidate Number
- The Competition Registration Fee
- The Bank Account Details for payment

You can complete your payment using either of the following methods:

- Online Payment: Click the Pay Now button on the SEAMO portal and follow the payment instructions. **(See Picture Reference 10.)**
- Bank Transfer: Transfer the registration fee to the bank account mentioned on your invoice.

Important (Bank Transfer Only): The registration fee is displayed in Singapore Dollars (SGD). If you are making the payment via bank transfer in Pakistani Rupees (PKR), please pay the PKR equivalent based on the prevailing exchange rate on the date of payment.

Upload Your Payment Receipt

After completing the bank transfer:

1. Return to your SEAMO account.
2. Click your profile icon, go to Profile, and scroll down until you find the 'Upload Receipt' button. **(See Picture reference 11.)**
3. Upload a clear copy or screenshot of your payment receipt (Online or Bank Transfer).

For payment verification, please also email your payment receipt along with your Candidate Number to any of the following:

Email: internationalcontests@academicquests.com

OR

Email: info@academicquests.com

Phone: +92 318 7272100 (Whatsapp)

Important: Your Candidate Number is your unique SEAMO identification number. Please keep it in a safe place, as it will be required for future SEAMO registrations, payment verification, examination records, and tracking your competition results.

Access SEAMO Training Resources

To help you prepare for the SEAMO 2026 examination, a range of learning resources is available through your SEAMO account.

1. Log in to your SEAMO account.
2. Navigate to the Resources tab.
3. Review the study materials and syllabus relevant to your assigned examination paper.
(See Picture Reference 12.)
4. To further enhance your preparation, you can watch the official training videos available on the [Terry Chew Academy YouTube channel](#)

Picture Reference 12



SEAMO Syllabus

SEAMO syllabus is developed based on the Singapore Mathematical Olympiad curriculum and 40% of contents were modified to meet international standard. It is a comprehensive syllabus which exposes students to in-depth, stimulating and interesting mathematical problems. Since 1991, Terry Chew Institute of Mathematical Olympiads team has started developing its own assessment framework by examining the mathematical olympiad curriculum from regions such as Singapore, USA, Russia and so on.

The syllabus is a guideline for what your child can expect to be tested as a SEAMO participant. Papers are developed around the topics listed. Papers may include topics which are related to or are extension of the topics listed.

Paper 1A	Paper 1B	Paper 2A	Paper 2B
01 Algebra	01 Algebra	01 Algebra	01 Algebra
02 Arithmetic	02 Arithmetic	02 Arithmetic	02 Arithmetic
03 Combinatorics	03 Combinatorics	03 Combinatorics	03 Combinatorics
04 Geometry	04 Geometry	04 Geometry	04 Geometry
05 Logic	05 Logic	05 Logic	05 Logic
06 Number Problems	06 Number Problems	06 Number Problems	06 Number Problems
07 Number Theory	07 Number Theory	07 Number Theory	07 Number Theory
08 Probability	08 Probability	08 Probability	08 Probability
09 Sequences	09 Sequences	09 Sequences	09 Sequences
10 Special Problems	10 Special Problems	10 Special Problems	10 Special Problems
11 Time and Distance	11 Time and Distance	11 Time and Distance	11 Time and Distance
12 Work and Rates	12 Work and Rates	12 Work and Rates	12 Work and Rates
13 Miscellaneous	13 Miscellaneous	13 Miscellaneous	13 Miscellaneous
14 Mocking Problems	14 Mocking Problems	14 Mocking Problems	14 Mocking Problems
15 Graphs	15 Graphs	15 Graphs	15 Graphs
16 Geometry	16 Geometry	16 Geometry	16 Geometry
17 Algebra	17 Algebra	17 Algebra	17 Algebra
18 Arithmetic	18 Arithmetic	18 Arithmetic	18 Arithmetic
19 Combinatorics	19 Combinatorics	19 Combinatorics	19 Combinatorics
20 Geometry	20 Geometry	20 Geometry	20 Geometry
21 Logic	21 Logic	21 Logic	21 Logic
22 Number Problems	22 Number Problems	22 Number Problems	22 Number Problems
23 Number Theory	23 Number Theory	23 Number Theory	23 Number Theory
24 Probability	24 Probability	24 Probability	24 Probability
25 Sequences	25 Sequences	25 Sequences	25 Sequences
26 Special Problems	26 Special Problems	26 Special Problems	26 Special Problems
27 Time and Distance	27 Time and Distance	27 Time and Distance	27 Time and Distance
28 Work and Rates	28 Work and Rates	28 Work and Rates	28 Work and Rates
29 Miscellaneous	29 Miscellaneous	29 Miscellaneous	29 Miscellaneous
30 Mocking Problems	30 Mocking Problems	30 Mocking Problems	30 Mocking Problems
31 Graphs	31 Graphs	31 Graphs	31 Graphs
32 Geometry	32 Geometry	32 Geometry	32 Geometry
33 Algebra	33 Algebra	33 Algebra	33 Algebra
34 Arithmetic	34 Arithmetic	34 Arithmetic	34 Arithmetic
35 Combinatorics	35 Combinatorics	35 Combinatorics	35 Combinatorics
36 Geometry	36 Geometry	36 Geometry	36 Geometry
37 Logic	37 Logic	37 Logic	37 Logic
38 Number Problems	38 Number Problems	38 Number Problems	38 Number Problems
39 Number Theory	39 Number Theory	39 Number Theory	39 Number Theory
40 Probability	40 Probability	40 Probability	40 Probability
41 Sequences	41 Sequences	41 Sequences	41 Sequences
42 Special Problems	42 Special Problems	42 Special Problems	42 Special Problems
43 Time and Distance	43 Time and Distance	43 Time and Distance	43 Time and Distance
44 Work and Rates	44 Work and Rates	44 Work and Rates	44 Work and Rates
45 Miscellaneous	45 Miscellaneous	45 Miscellaneous	45 Miscellaneous
46 Mocking Problems	46 Mocking Problems	46 Mocking Problems	46 Mocking Problems
47 Graphs	47 Graphs	47 Graphs	47 Graphs
48 Geometry	48 Geometry	48 Geometry	48 Geometry
49 Algebra	49 Algebra	49 Algebra	49 Algebra
50 Arithmetic	50 Arithmetic	50 Arithmetic	50 Arithmetic
51 Combinatorics	51 Combinatorics	51 Combinatorics	51 Combinatorics
52 Geometry	52 Geometry	52 Geometry	52 Geometry
53 Logic	53 Logic	53 Logic	53 Logic
54 Number Problems	54 Number Problems	54 Number Problems	54 Number Problems
55 Number Theory	55 Number Theory	55 Number Theory	55 Number Theory
56 Probability	56 Probability	56 Probability	56 Probability
57 Sequences	57 Sequences	57 Sequences	57 Sequences
58 Special Problems	58 Special Problems	58 Special Problems	58 Special Problems
59 Time and Distance	59 Time and Distance	59 Time and Distance	59 Time and Distance
60 Work and Rates	60 Work and Rates	60 Work and Rates	60 Work and Rates
61 Miscellaneous	61 Miscellaneous	61 Miscellaneous	61 Miscellaneous
62 Mocking Problems	62 Mocking Problems	62 Mocking Problems	62 Mocking Problems
63 Graphs	63 Graphs	63 Graphs	63 Graphs
64 Geometry	64 Geometry	64 Geometry	64 Geometry
65 Algebra	65 Algebra	65 Algebra	65 Algebra
66 Arithmetic	66 Arithmetic	66 Arithmetic	66 Arithmetic
67 Combinatorics	67 Combinatorics	67 Combinatorics	67 Combinatorics
68 Geometry	68 Geometry	68 Geometry	68 Geometry
69 Logic	69 Logic	69 Logic	69 Logic
70 Number Problems	70 Number Problems	70 Number Problems	70 Number Problems
71 Number Theory	71 Number Theory	71 Number Theory	71 Number Theory
72 Probability	72 Probability	72 Probability	72 Probability
73 Sequences	73 Sequences	73 Sequences	73 Sequences
74 Special Problems	74 Special Problems	74 Special Problems	74 Special Problems
75 Time and Distance	75 Time and Distance	75 Time and Distance	75 Time and Distance
76 Work and Rates	76 Work and Rates	76 Work and Rates	76 Work and Rates
77 Miscellaneous	77 Miscellaneous	77 Miscellaneous	77 Miscellaneous
78 Mocking Problems	78 Mocking Problems	78 Mocking Problems	78 Mocking Problems
79 Graphs	79 Graphs	79 Graphs	79 Graphs
80 Geometry	80 Geometry	80 Geometry	80 Geometry
81 Algebra	81 Algebra	81 Algebra	81 Algebra
82 Arithmetic	82 Arithmetic	82 Arithmetic	82 Arithmetic
83 Combinatorics	83 Combinatorics	83 Combinatorics	83 Combinatorics
84 Geometry	84 Geometry	84 Geometry	84 Geometry
85 Logic	85 Logic	85 Logic	85 Logic
86 Number Problems	86 Number Problems	86 Number Problems	86 Number Problems
87 Number Theory	87 Number Theory	87 Number Theory	87 Number Theory
88 Probability	88 Probability	88 Probability	88 Probability
89 Sequences	89 Sequences	89 Sequences	89 Sequences
90 Special Problems	90 Special Problems	90 Special Problems	90 Special Problems
91 Time and Distance	91 Time and Distance	91 Time and Distance	91 Time and Distance
92 Work and Rates	92 Work and Rates	92 Work and Rates	92 Work and Rates
93 Miscellaneous	93 Miscellaneous	93 Miscellaneous	93 Miscellaneous
94 Mocking Problems	94 Mocking Problems	94 Mocking Problems	94 Mocking Problems
95 Graphs	95 Graphs	95 Graphs	95 Graphs
96 Geometry	96 Geometry	96 Geometry	96 Geometry
97 Algebra	97 Algebra	97 Algebra	97 Algebra
98 Arithmetic	98 Arithmetic	98 Arithmetic	98 Arithmetic
99 Combinatorics	99 Combinatorics	99 Combinatorics	99 Combinatorics
100 Geometry	100 Geometry	100 Geometry	100 Geometry



Mock Examination

Once your payment has been verified and confirmed, a Mock Exam option will become available in your SEAMO account.

The mock examination allows you to:

- Familiarise yourself with the SEAMO examination platform.
- Experience the exam format before the actual competition.
- Build confidence by practising in a simulated exam environment.

Important: The Mock Exam will only be accessible after your payment has been successfully verified.

Tip: We strongly encourage all participants to complete the mock examination and review the available learning resources before the competition to become familiar with the platform and examination process.

Final Note

We encourage you to begin your preparation early by reviewing the available learning resources, completing the Mock Examination (once your payment has been verified), and familiarising yourself with the examination platform.

Please remember to:

- Keep your Candidate Number in a safe place.
- Retain a copy of your payment receipt for your records.
- Save your login credentials (email address and password) for future SEAMO registrations and access to your account.

If you require any assistance during the registration process or have any questions regarding your registration, payment, or examination, please contact us:

Academic Quest (Eye on Ivy)

Email: internationalcontests@academicquests.com

Email: info@academicquests.com

Contact No: +92 318 7272100 (WhatsApp)

Thank you for choosing to participate in SEAMO 2026 through Academic Quest. We wish you every success in your preparation and look forward to celebrating your achievements.

Best of luck in **SEAMO 2026!**