

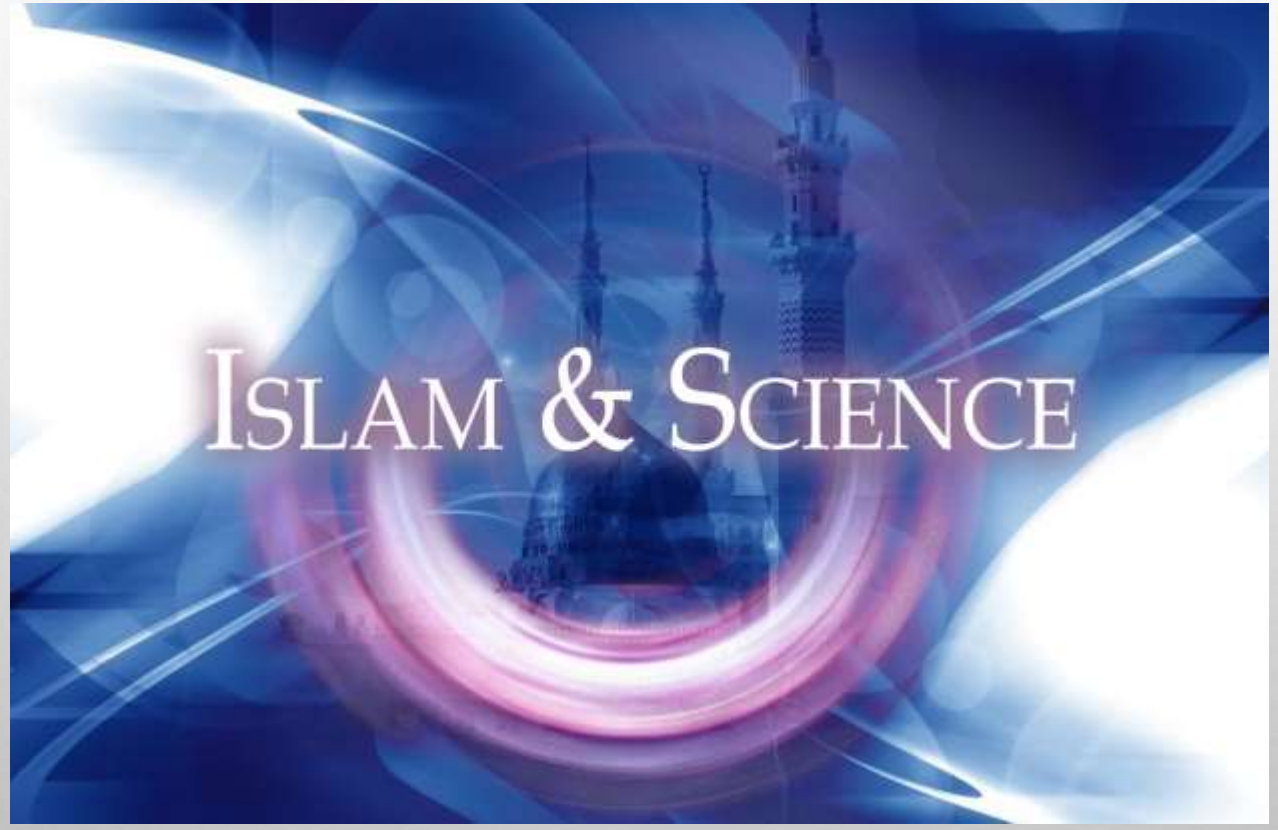
WISE Talks

WISE

WISE Talks

TRAINING FUTURE LEADERS

TOPIC



PHASES OF THE COMPETITION

- **PHASE I: THE CONNECTION (RESEARCH)**
- You are tasked with identifying a scientific concept mentioned in the Quran with the option of supplementing with hadith, which can be experimented.
- **QURAN AND SCIENCE TOPICS:** A list of suggested topics is provided; however, students are **not limited** to these options.

HTTPS://DOCS.GOOGLE.COM/DOCUMENT/D/1N69RSJLWVNBDIFJZMZ7SSWFDCJA2RQL-SVFLSGDB5H8/EDIT?USP=SHARING

PHASES OF THE COMPETITION

- **PHASE II: THE EXPERIMENT OR MODEL**
- As they conduct the experiment, they will connect their findings and understanding using Tawhidi Strand 1 (reference slide # 11)

CURRICULUM GUIDE: TAWHIDI STRAND # 1

- **RECOGNIZING GOD THROUGH INTERCONNECTEDNESS AND HARMONY IN CREATION**

Application of Tawhidi Strand #1

✗ SURFACE *(not acceptable)*	✓ DEEP *(aim for this)*
"Ibn Sīnā discovered X, and he was Muslim."	*"My results showed charcoal filtered to 8.3/10 vs gravel 3.3/10 — each material has a completely non-interchangeable mechanism. That specificity points to the determination of the All-Knowing (36:38)."*
A Qur'ānic verse pasted at the top of the board — without explanation.	*"The plant's complete inability to choose or adjust its own resource intake showed me what total dependence means — which makes the concept of al-Ghanī not abstract, but viscerally real.*
"Allah (swt) made everything beautifully." [could be written by anyone]	*My experiment showed that earthworms help plants grow better. This is Strand 1 because everything in nature is connected. Allah (swt) made earthworms and plants to work together as a system, and when one thing is removed, the whole system suffers. Just like Surah 67:3 says, there is no discordance in creation."*

PHASES OF THE COMPETITION

- **PHASE III: THE SPEECH**
- Students will present their project on stage. They are required to use:
- **VISUAL AIDS:** A digital presentation (slides) or physical display board. Students will create an **academic research poster** that showcases a self explanatory complete research process. (In addition to scholarships, winning students will have their research poster preserved on **museum-quality glass,** allowing them to showcase their award-winning project at their school or masjid.)
- **DEMONSTRATION:** You may record your experiment and show a video, or bring the non-hazardous materials for a live demonstration.
- **APPLICATION:** You must demonstrate how this knowledge can be used to improve communities, the environment, or societies.

COMPETITION CATEGORIES

- BOYS (ENGLISH)
- GIRLS (ENGLISH)

COMPETITION TIMELINE

ANNOUNCEMENT OF COMPETITION

- 29TH JULY 2026

REGISTRATION DEADLINE

- 28TH SEPTEMBER 2026

COMPETITION TIMELINE

WISE Talks

REGIONAL LEVEL

- 4 WINNERS (TWO BOYS AND TWO GIRLS EACH REGION
- DATE: •NOVEMBER 2026– APRIL 2027

NATIONAL LEVEL

- TOP 3 BOYS AND THREE 3 GIRLS WILL BE AWARDED WITH PRIZES
- DATE: MAY 2027

COMPETITION TIMELINE

- **ONLINE MENTORING**
- JUNE-AUGUST 2027 ONLINE MENTORING OF NATIONAL WINNERS & COLLECTION OF DOCUMENTS

- **FACE TO FACE MENTORING**
- OCTOBER 2027

- **INTERNATIONAL LEVEL**
- 4 NATIONAL WINNERS (TWO BOYS AND TWO GIRLS)
- DATE: 20 DEC 2027-20 JAN 2028

PARTICIPATION REQUIREMENTS

- **AGE:** 11-16 years (6th - 10th grade)

PARTICIPATION OPTIONS

- **SOLO:** Work independently to manage all aspects of the project.

JUDGES

- One religious scholar
- One scientist
- One teacher

- **JUDGES' RUBRIC:** HTTPS://DOCS.GOOGLE.COM/DOCUMENT/D/1QJ4SAZL22O6HTEQNDD4GNF9I_2ACELO_/EDIT?USP=SHARING&OUID=106600289543234382819&RTPOF=TRUE&SD=TRUE

GUIDELINE FOR SCHOOLS

- HTTPS://DRIVE.GOOGLE.COM/DRIVE/FOLDERS/1LN_KOFW9R3ZZQTFIVPJZ-MIPR-LUWMLI **(SCHOOL GUIDELINE COMPLETE FOLDER)**

Science & Islam Teacher Guide

GUIDELINE FOR SCHOOLS

A **teacher's Islam and Science Curriculum Guide** has been developed to support educators throughout this process. The guide includes step-by-step instructions to help students conduct meaningful research. Teachers may choose the sections that are most applicable to the project.

WRITTEN GUIDE:

HTTPS://DOCS.GOOGLE.COM/SPREADSHEETS/D/1RDOH9B8MYEIXEIOCABOMHQ5GIBGYABMU/EDIT?GID=72956908#GID=72956908

Video Guide:

https://drive.google.com/file/d/1pKVykq3GQb7IPEown1ZtlyC2N0_Eysxu/view?usp=sharing

WORKBOOK FOR SCHOOLS

WISETalks

GUIDELINE FOR SCHOOLS

- **STUDENT LAB**
- HTTPS://DOCS.GOOGLE.COM/DOCUMENT/D/16N0_8SCUPIPQ0IRFKPOOQEZ2AU4NBOWRSH1GJYJDGOA/EDIT?TAB=T.JM92STGGJ8P0
- **EXPERIENT VIDEO:**
  https://drive.google.com/file/d/1t_iXMC3GMQa64vXmn48RswI5OBzfo9EI/view?usp=sharing

How to Use this Workbook:

Overview	You are here — program philosophy, goals, and quick reference
10-Week Timeline	Week-by-week plan with teacher actions, student tasks, and checkpoints
Class Tracker	Track all students: approval status, question quality, progress, final scores
Grade Level Guide	Use this to guide students based on their grade and age level.
Project Forms #1, #2, #3, #4, #5, #6	Use these step-by-step forms to guide students through each step of their project. These can be filled online, or printed.
Science Fair Day	Use this guide to conduct Science Fair at the school or regional level. This includes suggested program schedule, rubric for judging, and judging scoring card.

Islam and Science Interest Form

PARTICIPATION FORM

WORKBOOK FOR SCHOOLS

- HTTPS://DOCS.GOOGLE.COM/FORMS/D/E/1FAIPQLSCBM-TZLCSSNBIDYXTQY2JXSHX337COB-W4UE2-IRB_1BZLRA/VIEWFORM

MENTORING SESSION FOR SCHOOLS BY ELMS

25 AUGUST TO 15 SEPTEMBER 2026

EXPERTS

(QURAN, SCIENCE, ENGLISH)

Available On Request

TIME TO START

