

Season 2021 Archive

Syrian Private Universities Collegiate Programming Contest 2021

The first season in the documented archive of Al-Wataniya Private University's participation. The competition was held at two sites: Al-Wataniya Private University and Al-Rasheed International University, with 8 universities and 18 teams participating.

8 UNIVERSITIES

18 TEAMS

2 SITES

2021

Season 2021 in Numbers

Season Overview

8Participating
Universities**18**

Participating Teams

2

Host Sites

4

Al-Wataniya Teams

Host Sites

Competition Across Two Sites

PRIUNI2

**Al-Wataniya Private
University****3**

Universities

8

Teams

PRIUNI1

**Al-Rasheed International
University****5**

Universities

10

Teams

Participating Universities

Eight Universities in Season 2021

Al-Wataniya Site

Al-Wataniya Private University

4 Teams

Al-Wataniya Site

Arabic Private University for Science and Technology

2 Teams

Al-Wataniya Site

Wadi International University

2 Teams

Al-Rasheed Site

Al-Rasheed International University

3 Teams

Al-Rasheed Site

Arab International University

1 Team

Al-Rasheed Site

Syrian Private University

1 Team

Al-Rasheed Site

University of Kalamoon

2 Teams

Al-Rasheed Site

Yarmouk Private University

3 Teams

Overall Standings

Top 3 Teams in Season 2021

2

How I Met Your Problems

University of Kalamoon

6 Problems

1

if and only if

Syrian Private University

7 Problems

3

relentless

Arab International University

6 Problems

Results

Final Team Standings

Overall Standings

Rank	University	Team	Problems	Total Time	Last Solution
1	Syrian Private University	if and only if	7	804	286
2	University of Kalamoon	How I Met Your Problems	6	591	255
3	Arab International University	relentless	6	1069	285
4	Al-Wataniya Private University	HxH	3	283	145
5	Wadi International University	Ben Dover	3	291	167
6	Arabic Private University for Science and Technology	Error 404	3	352	247
7	Yarmouk Private University	Error_404	2	40	34
8	Al-Wataniya Private University	Hobaaa	2	45	35
9	Arabic Private University for Science and Technology	Wait and hope	2	50	45
10	Al-Wataniya Private University	Smokennn	2	52	49
11	Al-Wataniya Private University	Sonic	2	70	45
12	Al-Rasheed International University	RNG	2	79	52
13	University of Kalamoon	foo(x)	2	98	87
14	Yarmouk Private University	Phoenix	2	122	90
15	Yarmouk Private University	super saiyan	2	145	135
16	Wadi International University	UVW	1	5	5
17	Al-Rasheed International University	Caffeine Overflow	1	9	9
18	Al-Rasheed International University	Code Maestro's	1	31	11

AI-Wataniya Site

AI-Wataniya Site Team Standings

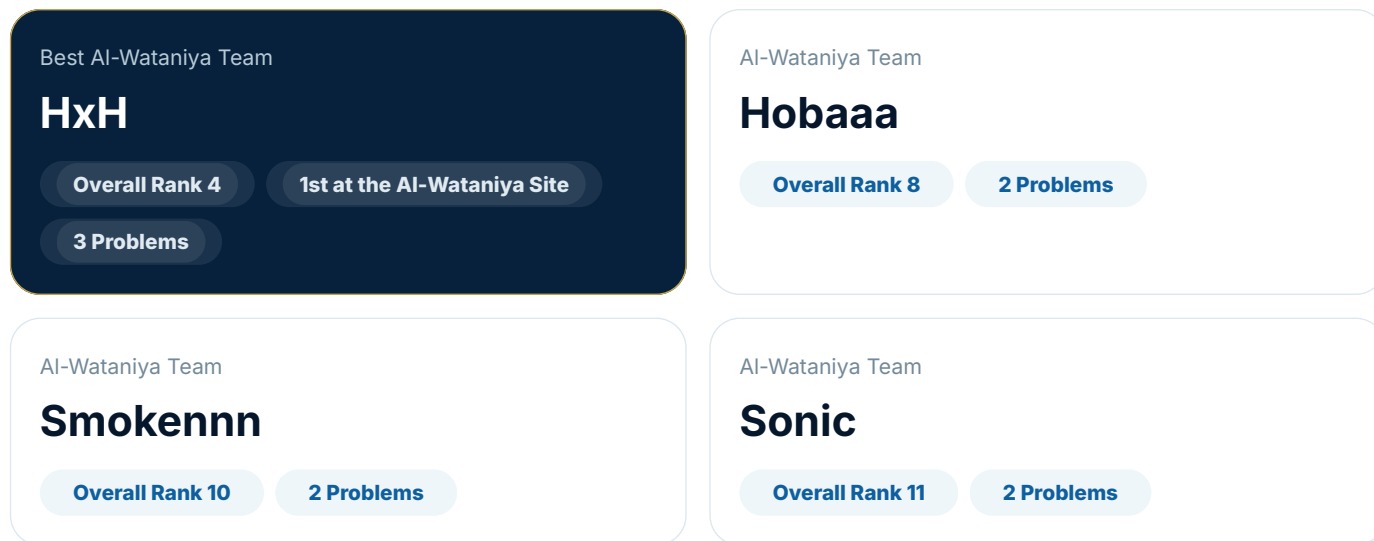
Site Rank	Overall Rank	University	Team	Problems	Total Time
1	4	Al-Wataniya Private University	HxH	3	283
2	5	Wadi International University	Ben Dover	3	291
3	6	Arabic Private University for Science and Technology	Error 404	3	352
4	8	Al-Wataniya Private University	Hobaaa	2	45
5	9	Arabic Private University for Science and Technology	Wait and hope	2	50
6	10	Al-Wataniya Private University	Smokennn	2	52
7	11	Al-Wataniya Private University	Sonic	2	70
8	16	Wadi International University	UVW	1	5

AI-Rasheed Site

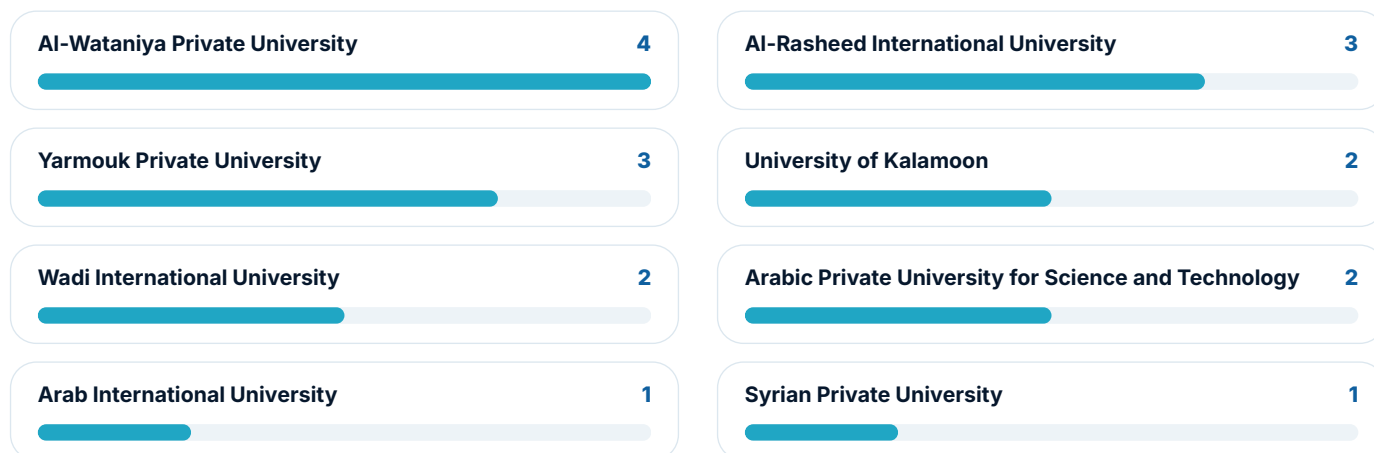
AI-Rasheed Site Team Standings

Site Rank	Overall Rank	University	Team	Problems	Total Time
1	1	Syrian Private University	if and only if	7	804
2	2	University of Kalamoon	How I Met Your Problems	6	591
3	3	Arab International University	relentless	6	1069
4	7	Yarmouk Private University	Error_404	2	40
5	12	AI-Rasheed International University	RNG	2	79
6	13	University of Kalamoon	foo(x)	2	98
7	14	Yarmouk Private University	Phoenix	2	122
8	15	Yarmouk Private University	super saiyan	2	145
9	17	AI-Rasheed International University	Caffeine Overflow	1	9
10	18	AI-Rasheed International University	Code Maestro's	1	31

AI-Wataniya Private University in Season 2021

Four Teams at the **Beginning of the Journey**

Participation Distribution

Number of Teams by **University**

Data Source: ICPC Global — Standings for the 2021 ICPC Syrian Private Universities Collegiate Programming Contest. The unified final standings were linked to the PriUni1 and PriUni2 site data to derive the team order within each site.