



Media Coverage Report

Khaleej Times

Category: Print/ Newspaper

Date: 13 May 2013

Page: Sports- 5



Students with their F1 model. — Supplied photo

Students display F1 skills

ABU DHABI — Over 200 students from across the UAE saw their Formula One dreams brought to life at the National F1 in Schools Technology Challenge held on Sunday, in Yas Marina Circuit, Abu Dhabi, according to a Press release. 'F1 in Schools' is an international competition to design, build and race miniature Formula One cars powered by compressed air canisters.

It was exciting to watch each team of three to six students participating in the competition bringing their F1 models to a judging panel with verbal and written presentations. The teams raced their model cars on a specially designed 20-metre test track, covering the distance in just over one second. The motive behind 'F1 in Schools' is to get students more interested in engineering and computing, by challenging them to come up with innovative designs, programming and CNC machining skills needed to produce an entry.

In support of the initiative, Arif Sayani, Managing Director of UAE based engineering conglomerate Trinity Holdings, said: "F1 in Schools is a learning strategy which has proven to be

200
students from
UAE participated
in the event

successful in nurturing students' interest in the fields of engineering and technology. It is a great way for students to develop their problem-solving and innovation skills and to be prepared for the greater challenges of the future."

The competition continued all day with teams judged in different categories including their car design and speed, project presentation, engineering, team work and marketing display. The overall winners of the National F1 in Schools Challenge will be awarded the 'UAE Champions' title and an invitation to represent the UAE at the world championship to be held in Austin, Texas, later this year.



Gulf Today

Category: Print/ Newspaper

Date: 15 May 2013

Page: 2

'F1 in Schools' turn dreams into reality

BY A STAFF REPORTER

ABU DHABI: Over 200 students from across the UAE saw their Formula One dreams come to life at the National F1 in Schools Technology Challenge held on Sunday in Yas Marina Circuit, Abu Dhabi.

'F1 in Schools' is an international competition to design, build and race miniature Formula One cars powered by compressed air canisters.

It was exciting to watch each team of three to six students participating in the competition bringing their F1 models to a judging panel with verbal and written presentations. The teams raced their model cars on a specially designed 20-meter test track, covering the distance in just over one second.

The motive behind 'F1 in Schools' is to get students more interested in engineering and computing, by challenging them to come up with innovative designs, programming and CNC machining skills needed to produce an entry.

In support of the initiative, Arif Sayani, managing director of UAE-based engineering conglomerate Trinity Holdings, said, "F1 in Schools is a learning strategy which has proven to be successful in nurturing students' interest in the fields of engineering and technology."

"It is a great way for students to develop their problem-solving and innovation skills and to be prepared for the greater challenges of the future."

Mohammed Farhaj of Team Pistonari from GEMS Our Own High School explains how exciting it has been to see their virtual car plans brought to life.

"We worked hard to come up with a virtual 3D model of the car, after studying aerodynamics, air friction and other variables. CNC machining was a real challenge; however, with the assistance of Trinity engineers and using sophisticated computer systems and machines, we were able to transform the design into an actual, 3D balsa wood racer," he added.

"I learnt a lot about Physics and aerodynamics, while trying to design our model. The project taught me how to manage time more effectively and how to work as a team," explains Vikram Bhatia of Team 21 m/s.




AME Info

Category: Online/ Newswire

Date: 19 May 2013

Page: <http://www.ameinfo.com/f1-schools-challenge-showcases-engineering-342082>



The ultimate Middle East business resource

Login | Register | Newsletters

Advanced Search

Home : News : Company News : T : Trinity Holdings

Browse related articles

F1 in Schools Challenge showcases engineering at

United Arab Emirates: 11 minutes ago

Over 200 students from across the UAE saw their Formula One dreams brought to life at the National F1 in Schools Technology Challenge held on May 12, in Yas Marina Circuit, Abu Dhabi. 'F1 in Schools' is an international competition to design, build and race miniature Formula One cars powered by compressed air canisters.



Team 21 ms at the F1 in Schools Challenge.
Enlarge »

It was exciting to watch each team of three to six students participating in the competition bringing their F1 models to a judging panel with verbal and written presentations. The teams raced their model cars on a specially designed 20-meter test track, covering the distance in just over one second.

The motive behind 'F1 in Schools' is to get students more interested in engineering and computing, by challenging them to come up with innovative designs, programming and CNC machining skills needed to

produce an entry.

In support of the initiative, Mr. Arif Sayani, Managing Director of UAE based engineering conglomerate Trinity Holdings, said, "F1 in Schools is a learning strategy which has proven to be successful in nurturing students' interest in the fields of engineering and technology. It is a great way for students to develop their problem-solving and innovation skills and to be prepared for the greater challenges of the future."

Mohamed Farhaj of Team Pistonari from GEMS said "Our Own High School explains how exciting it has been to see their virtual car plans brought to life. We worked hard to come up with a virtual 3D model of the car, after studying aerodynamics, air friction and other variables. CNC machining was a real challenge; however, with the assistance of Trinity engineers and using sophisticated computer systems and machines, we were able to transform the design into an actual, 3D balsa wood racer."

"I learnt a lot about Physics, about aerodynamics, while trying to design our model. The project taught me how to manage time more effectively and how to work as a team," explains Vikram Bhatia of Team 21 m/s.

Vikram added that visit to the engineering facilities gave his team an opportunity to learn about the latest manufacturing systems at work and see what the job of an engineer is really like.



Gulf Today

Category: Online

Date: 14 May 2013

Page: <http://gulftoday.ae/portal>

[Classifieds](#) | [Archives](#) | [Jobs](#) | [About TGT](#) | [Contact](#) | [Subscr](#)



Last updated 8 hours, 5 minutes ago

[TGT@Twitter](#) | [RSS Feed](#) |



'F1 in Schools' turn dreams into reality

By a staff reporter

May 14, 2013



Print



Send to Friend

ABU DHABI: Over 200 students from across the UAE saw their Formula One dreams come to life at the National F1 in Schools Technology Challenge held on Sunday in Yas Marina Circuit, Abu Dhabi.

'F1 in Schools' is an international competition to design, build and race miniature Formula One cars powered by compressed air canisters.

It was exciting to watch each team of three to six students participating in the competition bringing their F1 models to a judging panel with verbal and written presentations. The teams raced their model cars on a specially designed 20-meter test track, covering the distance in just over one second.

The motive behind 'F1 in Schools' is to get students more interested in engineering and computing, by challenging them to come up with innovative designs, programming and CNC machining skills needed to produce an entry.

In support of the initiative, Arif Sayani, managing director of UAE- based engineering conglomerate Trinity Holdings, said, "F1 in Schools is a learning strategy which has proven to be successful in nurturing students' interest in the fields of engineering and technology."

"It is a great way for students to develop their problem-solving and innovation skills and to be prepared for the greater challenges of the future."

Mohammed Farhaj of Team Pistonari from GEMS Our Own High School explains how exciting it has been to see their virtual car plans brought to life.

"We worked hard to come up with a virtual 3D model of the car, after studying aerodynamics, air friction and other variables. CNC machining was a real challenge; however, with the assistance of Trinity engineers and using sophisticated computer systems and machines, we were able to transform the design into an actual, 3D balsa wood racer," he added.

"I learnt a lot about Physics and aerodynamics, while trying to design our model. The project taught me how to manage time more effectively and how to work as a team," explains Vikram Bhatia of Team 21 m/s.



Khaleej Times

Category: Online

Date: 14 May 2013

Link: <http://www.khaleejtimes.com/kt-article>

[SUBSCRIBE KT](#) | [SITEMAP](#) | [QUICK LINKS](#)

[E-PAPER](#)

Khaleej Times

CRICKET MANIA!!
CLICK HERE to enter competition

Catch the Cricket Fever!
Two couples can now win air tickets and 2 nights stay at the Galadadri Hotel, Colombo

type keyword...

Search

[Home](#) [Nation](#) [Business](#) [Gold/Forex](#) [News](#) [Sport](#) [Entertainment](#) [KT World](#) [Magazines](#)

[Tweet](#) 0

[Share](#) 0

[Email](#) 0

[ShareThis](#)

New

[+1](#) 0

[Print this story](#)

Students display F1 skills

13 May 2013

Over 200 students from across the UAE saw their Formula One dreams brought to life at the National F1 in Schools Technology Challenge held on Sunday, in Yas Marina Circuit, Abu Dhabi, according to a Press release. 'F1 in Schools' is an international competition to design, build and race miniature Formula One cars powered by compressed air canisters.

It was exciting to watch each team of three to six students participating in the competition bringing their F1 models to a judging panel with verbal and written presentations. The teams raced their model cars on a specially designed 20-metre test track, covering the distance in just over one second. The motive behind 'F1 in Schools' is to get students more interested in engineering and computing by challenging them to come up with innovative designs, programming and CNC machining skills needed to produce an entry.



In support of the initiative, Arif Sayani, Managing Director of UAE based engineering conglomerate Trinity Holdings, said: "F1 in Schools is a learning strategy which has proven to be successful in nurturing students' interest in the fields of engineering and technology. It is a great way for students to develop their problem-solving and innovation skills and to be prepared for the greater challenges of the future."

The competition continued all day with teams judged in different categories including their car design and speed, project presentation, engineering, team work and marketing display. The overall winners of the National F1 in Schools Challenge will be awarded the 'UAE Champions' title and an invitation to represent the UAE at the world championship to be held in Austin, Texas, later this year.



SPORT Balla

Category: Online/ Newswire

Date: 15 May 2013

Link: <http://www.sportballa.com/2013/05/formula-one/reality-f1-schools-turn-dreams>

SPORT Balla

[Share](#) 0 [Tweet](#) 0 [+1](#) 0 [Share](#) 0

HOME SPORT NEWS ATHLETES

10 UPDATES

MORE: [ABU DHABI](#)



Formula One
10 images

CLICK REAL TIME HERE **SPORT BALLA TRENDING NEWS**

'F1 in Schools' turn dreams into reality

Source: GulfToday.ae, May 13 2013, 4:57pm CDT

ABU DHABI: Over 200 students from across the UAE saw their Formula One dreams come to life at the National F1 in Schools Technology Challenge held on Sunday in Yas Marina Circuit, Abu Dhabi. 'F1 in Schools' is an international com ...

14U NEWS

Category: Online/ Newswire

Date: 15 May 2013

Link: <http://www.i4u.com/2013/05/formula-one/turn-reality-f1-schools-dreams>

I4U NEWS

HOME RUMORS NEWS REVIEWS SHOPPING SEARCH

I4U TRENDING NEWS **CLICK REAL TIME HERE** MORE: [CARS](#)

10 Updates

ABU DHABI: Over 200 students from across the UAE saw their Formula One dreams come to life at the National F1 in Schools Technology Challenge held on Sunday in Yas Marina Circuit, Abu Dhabi. 'F1 in Schools' is an international competition to design, buil ...

1 day ago, 4:57pm CDT



FORMULA ONE
10 images