Inaugural IGPL tour from Sept. 10; Yuvraj compares its potential impact to IPL

Golf Premier League (IGPL) on Thursday launched its inaugural tour starting September 10, with co-founder and brand ambassador Yuvraj Singh likening the venture's potential impact on golf to the game-changing effect the IPL had on cricket.

In partnership with the Indian Golf Union (IGU) and the Women's Golf Association of India (WGAI), the IGPL tour will comprise a 10-event calendar, beginning with the first tournament scheduled at Chandigarh Golf Club from September 10 to 12.

The tour is spread across multiple cities and it will also go to Sri Lanka and

Each event will be a three-day affair with no cuts, featuring a mix of young and veteran golfers alongside women professionals and amateurs.

The field size for the inaugural year will be 48 professionals: 36 men and 12 women, along with some amateurs, for a total of 54 participants.

"I'm really excited to



be part of IGPL because I feel that golf needs to grow in our country. I think it should become a part of our culture. IGPL will give them a chance to be fearless and be the best in the world," former India all-rounder Yuvraj told reporters.

"When I was playing cricket, I always thought I could have played more matches and done better. But when I started playing golf, I realized that probably my biggest regret is not starting golf at a young age."

Drawing from his experience as a cricketer, Yuvraj said: "Golf is such an amazing sport, but a golfer's life is tough. When you're on ics of Indian cricket and world cricket. If IGPL can do that for golf, it will be in-IGPL has also entered

changed the whole dynam-

into a partnership with the Asian Tour, providing a pathway for the players, which includes allowing IGPL golfers to compete alongside the top Asian players at the Asian Tour event in India in November at Kensville Golf & Country

"Because this is the pilot year of the IGPL, we're going to give the top four from the Order of Merit eligibility into the final stage of qualifying school," Cho Minn Thant, Tour Commissioner and CEO of the Asian Tour,

"The OQS (Open Championship Qualifying Series) also gives a spot into the British Open. So what will happen is the top player from IGPL, not otherwise exempt, will get an invite into one of the Asian Tour's OQS events.

"And if he finishes in the top three at that event, he'll get a spot in the British

Delhi High Court asks EFI to explain selection criteria adopted for Youth Asian Games

NEW DELHI: The Delhi High Court has directed the Equestrian Federation of India (EFI) to submit an affidavit within three weeks, detailing the selection criteria adopted to pick the Indian team for the upcoming Asian Youth Games even as one more athlete has knocked on the judiciary door questioning his exclusion. The Youth Asian Games are scheduled to be held in Manama, Bahrain, from October 22 to 31.

The Court order came on a writ petition filed by show jumping athlete Vaasvi Khaitan, through her father Vedant Khaitan, challenging her exclusion from the list of eight probables named by the EFI.

The last date to send India's entries was August 31 and it is clear that Vaasvi won't get a chance to compete in Bahrain despite having competed extensively at the international level, including FEI events.

Rider Fateh Jahan Singh Dhaliwal, aged 16, has also approached the court, through his mother, seeking quashing of the list of selected athletes and requested "further directions to conduct the shortlisting of riders for the Asian Youth

While hearing the Vaasvi matter on September 1, the Court said given that the names of Indian athletes for participation in the concerned event have already been sent to the International Federation, and considering that the deadline for submission of names

has expired, it may no longer be possible for the petitioner to participate in the said event.

"Be that as it may, let an affidavit be filed by the EFI setting out the criteria adopted for selection of the athletes who have been selected to participate in the

Asian Youth Games, Bahrain," said Justice said Justice Sachin Dutta.

"Let the affidavit also disclose the selection criteria to be adopted for future events. Let the same be filed within a period three weeks from today. Rejoinder thereto, if any, be filed within a period of two weeks thereafter."

EFI had named Avik Bhatia, Kumar Arun Harshivt, Jaiveer Varma, Bhoowan, Krishna Sahithi,

Ranbir Singh Jaiveer Nagra and Shubh Chowdhari in the Indian squad for tha Games.

While hearing Dhaliwal's petition on Thursday, it emerged that IOA has forwarded only four names, instead of eight to the Organising Committee. The IOA counsel though, stated they have forwarded the names submitted by the EFI Executive Committee to them.

The Court then sought clarification from both IOA and EFI EC and listed the matter for September 18.

It is clear that the disputes within the EFI is creating chaos and confusion. Unless fresh elections are conducted, the athletes are bound to suffer and effective adminstration won't be possible.

Boxing World Championships: French women's team barred over late gender test results

NEW DELHI: The French women's team have been barred from the boxing world championships because the results of their gender tests were not delivered on time, the French Federation (FFBoxe) said on Thursday (Sep 4). World Boxing said last month that women wanting to compete in the event in Liverpool that starts on Thursday would have to undergo mandatory genetic sex testing under its new policy. Such tests have been banned in France since a law was passed in 1994, except under strict conditions, so the French federation had to wait till they reached England in order to proceed with them.

The five-member team underwent testing in a World Boxing-accredited laboratory with the understanding, FFBoxe said, that results would be available before the deadline. World Boxing, in a statement sent ly at the door of the respec-



tive national federations.

"Since World Boxing first announced... its intention to introduce mandatory sex testing to determine the chromosomal sex of a male or female at birth, the organisation has made it clear that testing will be the responsibility of National Federations (NFs)," read the statement.

"They have the closest links and most access to their boxers and are best placed to manage the test-"They also oversee the

entry process for boxers, so they know which boxers "It is very disappointing

for the boxers that some National Federations have not been able to complete this process in time, which means that some athletes have not made it through the sports entry process for the World Boxing Champi-

French Sports Minister Marie Barsacq slammed the decision as "inadmissible", and FFBoxe were left seething over the decision.

tour, you have to pay your

own bills, and manage ev-

erything yourself. In crick-

et, with the BCCI, we never

had to worry about daily al-

lowances or renting rooms

because everything was tak-

ing a format where espe-

cially the young generation

coming on board doesn't

have to worry about those

issues. That will give a lot

of confidence to young tal-

ent to come forward. Going

down to the grassroots level

is going to be great. I hope

it changes the momentum

of golf because if you com-

pare IGPL to IPL, the IPL

"...I believe this format

is very important.

"I think IGPL is provid-

"It is with stupefaction and indignation that the French team learned on Wednesday evening the French women's boxing team would not be able to compete in the first world championships organised by World Boxing," FFBoxe said in a statement, "Despite guarantees given to us by World Boxing, the laboratory which they recommended to us was not up to the task of delivering the results on time.

"As a result, our athletes, as well as those from other countries, have been caught in this trap and excluded."

Sub Jr Boys (U-15) category kicks off in Bengaluru

BENGALURU: The 64th edition of the Subroto Cup International Football Tournament kicked off its Sub Junior Boys (U-15) category today in this city, with exciting contests marking

the opening day.

The opening match was a close battle as Minerva Public School (CISCE) edged past Indira Modern High School (Haryana) 2-1. Gurtej Veer struck in the 32nd minute, followed by Kipgen's stoppage-time goal (50 2'). Rahul had given Haryana the lead in the very first minute, but Minerva fought back to seal the

Jharkhand's Shri Leelanand Secondary School dominated Tashi Namgyal Academy (IPSC) with a 5-1 victory. Suraj opened the scoring in the 20th minute, before Abhi (33', 35'), Ritesh (36'), and Ishant (48') extended the lead. S Chettri pulled one back for IPSC in the 38th minute.

Abhay, Raiza top national shotgun selection trials 4 in Bhucho

BHUCHO: Abhay Singh Sekhon and Raiza Dhillon topped the national selection shotgun trial 4 (T4) in the men's and women's skeet event respectively here on Thursday. Raiza also topped the women's qualification rounds in the line-up of 19 athletes while Asian Shooting Championship gold medallist Anantjeet Singh Naruka dominated the men's qualification among 35 athletes at Bhucho Village Bhai Devinder Singh Sidhu Gun

In the skeet men, Abhay hit 55 out of 60 targets to finish on the top in the T4, while Gurjoat Singh and Naruka finished second and third in the finals with 53 and 44 hits, respectively.

Earlier in the qualifications, Abhay finished fourth in the qualification with 117 hits in the five series of 25 shots each (24, 21, 23, 24, 25) and +3 in the shoot off.

Naruka topped the T4 qualification line-up with 121 hits (24, 23, 25, 25, 24) while Gurjoat Singh finished second with 118 (23, 24, 22, 25, 24) and +2 in the shoot-out as Bhavtegh Singh Gill, also on 118 (24, 25, 24, 24, 23), finished third in the qualification with a hit less in the shoot-out. Yuvek Battula with 117 hits (24, 24, 22, 23, 24) and Zorawar Singh Bedi, also with 117 hits (23, 24, 23, 23, 24), were the other finalists with +2 and o in the shoot-off.

Raiza Dhillon emerged as the top performer in T4 skeet women, as she maintained the high scores across all five rounds to finish with 119 hits (24, 25, 23, 23, 24) in the qualification and secured the top spot in the finals with 55 hits while Ganemat Sekhon shot two less to finish second in the finals.

CAFA Nations Cup: India held by Afghanistan but remain in contention for third-fourth place match

HISOR: The Indian football team could not make use of the chances that came its way and was held to a goalless draw by Afghanistan at the CAFA Nations Cup here on Thursday.

But the draw could still prove enough for India to make the third-fourthplace playoff as Iran are the overwhelming favourites to beat co-hosts Tajikistan later Thursday and seal their place in the final. The Blue Tigers are tied on three points with Tajikistan, but the former are ahead by virtue of a better head-to-head record.

India, however, will be in trouble if Tajikistan manage to hold Iran to a draw, in which case Khalid Jamil's team and Tajikistan will finish level on four points but the latter will advance due to a superior goal difference.

Afghanistan are out of the tournament. The Indians have been the better side in the first half and created plenty of opportunities, but failed to make them count.

Afghanistan too had their share of chances but could not breach the Indian defence in the first half and saw few attempts miss the target by a whisker after the break, and there was also a critical save by Gurpreet Singh Sandhu.

India had lost to Afghanistan in their last meeting during the second round 2026 World Cup Qualifiers in March 2024.

Dinosaur teeth unlock secrets of earth's ancient climate

surprising new line of evidence is providing fresh insights into Earth's ancient climate. Fossilized dinosaur teeth reveal that the atmosphere during the Mesozoic era (between 252 and 66 million years ago) contained much higher levels of carbon dioxide than today. This conclusion comes from a study led by researchers at the Universities of Göttingen, Mainz, and Bochum, who examined oxygen isotopes preserved in tooth enamel. Their approach relies on a newly developed technique that offers exciting opportunities for studying Earth's climate history. The analysis also showed that global photosynthesis, the process by which plants convert sunlight into energy, was occurring at about twice the rate seen today. According to the researchers, this surge in plant activity likely played a role in shaping the highly dynamic climate that existed during the time of the dinosaurs. The team's findings were published in the journal PNAS. Tooth enamel, one of the hardest and most resilient biological substances, preserves oxygen isotope signatures that record what dinosaurs inhaled as they breathed. Because the ratio of oxygen isotopes is influenced by atmospheric carbon dioxide and plant photosynthesis, these traces provide a valuable window into both climate conditions and vegetation during the age of the

dinosaurs.

Switzerland releases 100% open AI model group of Swiss insti-

tutions has released a new open AI model, designed to serve as a foundation for future research and applications. Built by EPFL, ETH Zurich, and the Swiss National Supercomputing Centre (CSCS), the model is called Apertus - Latin for "open." The name reflects its core principle: every part of its design and training process is accessible to the public. Developers and organi-

sations can use Apertus to create chatbots, translation tools, or education-focused applications. It can be downloaded directly from Hugging Face or accessed through Swisscom, a strategic partner of the initiative. Two versions are available - an 8-billion-parameter model and a larg-70-billion-parameter version. Both are released under a permissive opensource licence, allowing use in research, education, and commercial projects.

Unlike other AI systems that reveal only select details, Apertus is a fully open AI model, with its architecture, training data, and documentation available for inspection.

"With this release, we aim to provide a blueprint for how a trustworthy, sovereign, and inclusive AI model can be developed," said Martin Jaggi, Professor of Machine Learning at EPFL and member of the Steering Committee of the Swiss AI Initiative. He

said Apertus will be updated regularly by a team of engineers and researchers from CSCS, ETH Zurich, and EPFL.

Thomas Schulthess, Director of CSCS and Professor at ETH Zurich, described Apertus as "a driver of innovation and a means of strengthening AI expertise in research, society and industry." He said the project is not a typical transfer of technology from research to product, but an effort to build infrastructure for long-term use.

The training process involved 15 trillion tokens in more than 1,000 languages, with about 40% of the data in non-English languages. Apertus includes languages often left out of LLMs, like Swiss German and Romansh. "Apertus is built for

the public good. It stands among the few fully open LLMs at this scale and is the first of its kind to emmultilingualism, transparency, and compliance as foundational design principles," said Imanol Schlag, technical lead of the project and Research Scientist at ETH Zurich.

Swisscom is already deploying Apertus on its sovereign AI platform. "This underscores our commitment to shaping a secure and responsible AI ecosystem that serves the public interest and strengthens Switzerland's digital sovereignty," said Daniel Dobos, Research Director at Swisscom.

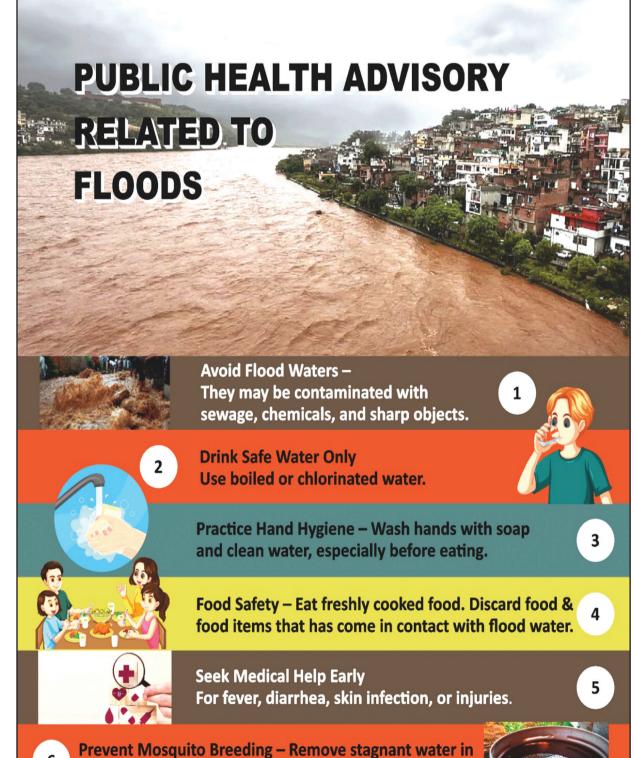
Apertus is simple for experienced users, practical use requires servers, cloud resources, or dedicated interfaces. Developers will be able to test Apertus during the Swiss {ai} Weeks which continue until October 5, 2025. Hackathon participants will gain access through a Swisscom-hosted interface. Swisscom business customers can also begin using the model today through the company's AI platform. For international users, Apertus will be available through the Public AI Inference Utility.

"Currently, Apertus is the leading public AI model: a model built by public institutions, for the public interest. It is our best proof yet that AI can be a form of public infrastructure like highways, water, or electricity," said Joshua Tan, Lead Maintainer of the Public AI Inference Utility.

Under the open-source licence training data, model weights, and intermediate checkpoints are avail-

The model's training process followed Swiss data protection rules, Swiss copyright law, and the transparency requirements of the EU AI Act.

The dataset was limited to publicly-available information, filtered to remove personal data and to honour website opt-out requests. Ethical guidelines were also applied to exclude unwanted material before training began.



Protect Against Snake Bites – Avoid walking in waterlogged areas; use Gum boots & stick while moving. **Issued in Public Interest by:**

Health and Medical Education Department

Government of Jammu and Kashmir.

and around the house and from containers/flower pots.

