

Programs Conducted in SPMVV to motivate and to enrich the knowledge to Faculty & Students:

➤ **Summer & Winter Training Programs**

1. Conducted a One Week Faculty Development Program on “**New Frontiers in Artificial Intelligence – Societal Perspectives**” from 25th to 30th, November, 2019 at DST-CURIE-AI, SPMVV, Tirupati.
2. Conducted a One Week Hands on Workshop on “**Artificial Intelligence in Genomics**” on 22nd to 27th February, 2020 at DST-CURIE-AI, SPMVV, Tirupati.
3. Conducted a One Week Hands on Workshop on “**Python and Data Science**” on 2nd to 7th March, 2020 at DST-CURIE-AI, SPMVV, Tirupati.
4. Conducted a Virtual National Conference on “**Artificial Intelligence – Current Trends and Applications**” on 27th & 28th, March 2020 at DST-CURIE-AI, SPMVV, Tirupati.
5. Through this conference **23 research papers** related to Artificial Intelligence are published in Scopus Journal Test Engineering & Management.

➤ **Student Activities:**

1. Two days workshop on “Multi-Disciplinary Applications in Artificial Intelligence” will be conducted on 28th & 29th January 2020.
2. Conducted a Two day Student Symposium on “**Idea Pitching for Societal Applications in Artificial Intelligence**” on 24th & 25th February, 2020.
3. Conducted a Virtual Event on Artificial Intelligence “**Idea Festival 2020**” on 30th April, 2020 at DST-CURIE-AI Student Club, SPMVV, Tirupati.

➤ **Summer & Winter Training Programs Photos and News Paper Clippings**

1. One Week Faculty Development Program on “**New Frontiers in Artificial Intelligence – Societal Perspectives**” from 25th to 30th, November, 2019



Faculty development programme on AI begins

HANS NEWS SERVICE

Tirupati: The week-long faculty development programme conducted by Sri Padmavati Mahila Visvaavidyalayam, Tirupati, CURIE-AI (Artificial Intelligence) centre sponsored by Department of Science and Technology began on Monday. The programme on "New frontiers in artificial Intelligence- Societal Perspectives" will be held up to November 30.

In the inaugural session, Dr P Srinivas, Chief Technology Officer and Co-founder, City Mandi, Bengaluru, explained about applications of artificial intelligence in all fields of research.

Registrar of SPMVV Prof DM Mamatha, who participated as chief guest, explained about applications of artificial intelligence in handling data in life sciences and how it has changed the scenario of research.

Prof R Nagaraju, Prof K Murugaiah and Prof A Ramakrishna Rao were present at the event and highlighted the need of artificial intelligence in the respective fields. Prof S Jyothi, co-ordinator of CURIE-AI centre has explained the need of training of faculty in this area. Dr S Madhuri Pardesi, Dr P Bhargavi and Dr D Sujatha were co-convenors of the programme.



2. One Week Hands on Workshop on “Artificial Intelligence in Genomics” on 22nd to 27th February, 2020.





ఈనాడు 03/05/2020

కృత్రిమ మేధస్సు శక్తివంతమైంది

మహిళా విశ్వవిద్యాలయం(తిరువతి), న్యూస్టుడే: కృత్రిమ మేధస్సుపై అవగాహన కల్పించడం ద్వారా విద్యార్థినుల్లో మరింత జ్ఞానాన్ని పెంచవచ్చని హైదరాబాదుకు చెందిన రిసోర్స్ పర్సన్ మహేష్ కుమార్ పేర్కొన్నారు. శ్రీ పద్మావతి మహిళా విశ్వవిద్యాలయం క్యూఆర్ ఏ ఐ అధ్యక్షుల్లో వారం రోజుల పాటు నిర్వహించనున్న కార్యక్రమ సోమవారం వర్చువల్లో ప్రారంభమైంది. ముఖ్య అతిథిగా విచ్చేసిన ఆయన మాట్లాడుతూ కృత్రిమ మేధస్సు చాలా శక్తివంతమైనదని, దీనిపై పరిశోధకులు, అధ్యాపకులు అవగాహన పెంచుకోవాలన్నారు. కార్యక్రమంలో క్యూఆర్ కో-ఆర్డినేటర్ జ్యోతి, ఆచార్య విద్యావతి, ఇతర అధ్యాపకులు, పరిశోధకులు, విద్యార్థినులు పాల్గొన్నారు.

అతిథికి జూపికను అందజేస్తున్న ఆచార్య జ్యోతి

4. Virtual National Conference on “Artificial Intelligence – Current Trends and Applications” on 27th & 28th, March 2020.

The image shows a Zoom meeting window displaying a title slide for a virtual national conference. The slide is white with blue and red text. On the left side of the slide, there is a small circular logo featuring a portrait. On the right side, there is a small Indian national emblem. The text on the slide reads: "DST - CURIE - AI" in large blue letters, followed by "SPONSORED" in smaller blue letters, "A Virtual National Conference on Artificial Intelligence - Current Trends and Applications (AICTA 2020)" in red and black, and "27th - 28th March, 2020" in black. At the bottom right, it says "Organized by DST/Curriculum & Assessment Research and Innovation (CARIRI) Ministry of Education, Government of India". The Zoom interface includes a toolbar at the top with icons for mute, video, chat, and other functions. On the right side of the window, there is a vertical strip showing the video feeds of several participants.

The image shows a Microsoft PowerPoint presentation slide. The slide has a black background with yellow and white text. The title of the slide is "DST - CURIE - AI A Virtual National conference Artificial Intelligence - Current Trends and Applications (AICTA 2020)". Below the title, the subtitle is "Artificial Intelligence in military - An Indian perspective". At the bottom right of the slide, the author's name "Surya Sri - Sandara" is listed. The PowerPoint interface is visible, including the ribbon at the top with tabs for Home, Insert, Design, Transitions, Slide Show, Review, and Help. The left sidebar shows a thumbnail view of the presentation's slides. A small video feed of a woman is visible in the top right corner of the window.

LOCKDOWN MAKES SPMVV TAKE VIRTUAL ROUTE

V PRADREEP KUMAR

Tirupati: Following the COVID-19 lockdown restrictions strictly, Sri Padmavati Mahila Viswavidyalayam (SPMVV) had chosen the alternate way to complete urgent business without waiting for the return of normalcy.

For this, they found virtual route and organised the Executive Council meeting and a national conference successfully thereby showing the path to other institutions.

In a first of its kind in the campus, the university has organised DST CURIE AI sponsored national conference on "Artificial Intelligence (AI) - Current Trends and Applications" for two days on March 27-28 through virtual portals. Explaining the details to The Hans India, Registrar Prof D M Marmatha has said that it was scheduled well before to be conducted in the regular form and

► The university organises two-day national conference on 'Artificial Intelligence - Current Trends and Applications' in virtual mode

► The first Executive Council meeting of the university after Vice-Chancellor Prof D Jamuna took over charge also conducted virtually

► While four members of the Council were present at the meeting physically, four others took party through Skype

communicated to all participants.

As the lockdown was announced by the government, it was decided to hold it as usual but through virtual mode instead of postponing it. "The organisers have received 150 papers for the conference and all were informed about the details of virtual conference for which almost 100 participants have attended from their respective places. The participation was very encouraging though it is only a beginning," maintained the Registrar.

Government wants to apply Artificial Intelligence (AI) in every field and SPMVV was allotted a budget of Rs 70 lakh for the purpose. The first virtual conference has shown the way to conduct more such conferences in the future, she observed. The organisers Prof S Jyothi, Prof P Uma Maheswari, Prof T Sita Kumari and Prof V Saritha took all steps to conduct even parallel sessions during the two days.

Also, to take some key administrative decisions the Executive

Council meeting was also held in virtual mode. While, Vice-Chancellor Prof D Jamuna took over charge in January and the EC was formed in March, no full-fledged meeting was held so far.

"In fact we have been planning the meeting since the first week of March. Due to lockdown, Special Chief Secretary of Higher Education Satish Chandra has suggested us to go for virtual meeting because of the travel restrictions", explained the Registrar.

She said that four members - Satish Chandra, Commissioner of Collegiate Education MM Naik, APSICHE Chairman Prof K Hemachandra Reddy and EC member Mohan Reddy have connected through Skype while four members - the V-C, Prof G Saritha, Prof A Jyothi and Prof B Krishna Kumari have attended physically. They have discussed a few emergency items, passed resolutions and accomplished the task.

నేటినుంచి ఆన్లైన్ సదస్సు

మహిళా విశ్వవిద్యాలయం(తిరుపతి), న్యూస్టుడే: శ్రీ పద్మావతి మహిళా విశ్వవిద్యాలయం డిఎస్సీ క్యూరీ-ఎం ఆధ్వర్యంలో శుక్రవారం నుంచి ఆన్లైన్ ద్వారా జాతీయ స్థాయి సదస్సు నిర్వహిస్తున్నట్లు క్యూరీ కో-ఆర్డినేటర్ ఎస్.జ్యోతి తెలిపారు. కరోనా వ్యాప్తి కారణంగా 'ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ - కరెంట్ ట్రెండ్స్ అండ్ అప్లికేషన్స్' అనే అంశంపై జరగాల్సిన వర్చువల్ సదస్సును ఈ నెల 27, 28 తేదీలలో ఆన్లైన్ ద్వారా జరుపుతున్నట్లు పేర్కొన్నారు. వర్చువల్ పోర్టల్ ద్వారా ఇక్కలో నుంచే ఆన్లైన్లో పత్ర సమర్పణలు చేస్తారని, ఆన్లైన్ ద్వారా వక్తలు, అతిథులు ప్రసంగిస్తారని తెలిపారు. రాజస్థాన్, కర్ణాటక, తమిళనాడు, ఆంధ్ర, తెలంగాణ, గుజరాత్, మహారాష్ట్ర నుంచి ఆచార్యులు, పరిశోధకులు ఆన్లైన్ ద్వారా సదస్సులో పాల్గొంటారని పేర్కొన్నారు.

ఈనాడు 27-3-2020

SPMVV conference on AI goes virtual

The two-day national meet ended on Sunday

SPECIAL CORRESPONDENT
TIRUPATI

Undaunted by the restrictions imposed by the lockdown, Sri Padmayathi Mahila Viswa Vidyalayam (SPMVV) chose the 'virtual' route to conduct its two-day national conference on 'Artificial Intelligence' that ended on Saturday evening.

The DST CURIE AI-sponsored conference, themed on 'Artificial Intelligence - Current trends and applications', came in handy for the varsity in going ahead with the event using technology, rather than closing it down due to the lockdown.

'First such event'

Addressing the gathering seated at multiple locations, Vice-Chancellor Jamuna Duvvuru saw the need to use technology for conducting such virtual

conferences, lockdown or otherwise.

Apart from the varsity professors S. Jyothi, P. Uma Maheswari, V. Sarita and T. Sita Kumari, the Vice-Chancellor also heaped laurels on C.V. Mahesh of Orbit Shifters Inc., Hyderabad and Srinivas Padmanabhuni of Tarah AI, Bengaluru for making the virtual conference a reality.

While addressing the 'virtual gathering', Registrar D.M. Mamatha called it the first such event tried ever by the varsity. Prashanth Pollishetty, Chief Executive Officer of Orbit Shifters Inc, USA shared his insights on AI and IoMT (Internet of Medical Things) in health-care in order to build a keen interest around the topic, apart from sharing business stories and a number of real world examples.

Ramesh Loganathan, Chief Innovation Officer of Telangana State Innovation Council also shared his experience with cases on practical AI use.

➤ Student Club Activities Photos and News Paper Clippings

1. Two Day workshop on "Multi-Disciplinary Applications in Artificial Intelligence" will be conducted on 28th & 29th January 2020.





కృత్రిమ మేధకు పెరిగిన ప్రాధాన్యత




ఆగ్రహారీ ప్రాధాన్యత, ప్రాథమిక కర్షణ బాహార పునీ, ఉత్పాదక శక్తి అవసరం ఉన్నప్పుడు లాభం

మామిడికల్ గ్రామంలో ఉన్న ఒక బస్ స్టాండ్ దగ్గర వేలం జరిగింది. కృత్రిమ మేధకు పెరిగిన ప్రాధాన్యత వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి. దీని ప్రాధాన్యత పెరిగిన వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి. దీని ప్రాధాన్యత పెరిగిన వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి.

అర్ధ ప్రపంచంలో కృత్రిమ మేధ ప్రాధాన్యత పెరిగింది. ఉత్పాదక శక్తి అవసరం ఉన్నప్పుడు లాభం ఉన్నప్పుడు కృత్రిమ మేధకు పెరిగిన ప్రాధాన్యత వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి. దీని ప్రాధాన్యత పెరిగిన వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి.

మరింత వివరాలకు కృత్రిమ మేధ 1995లో విడుదల చేసిన కృత్రిమ మేధ పుస్తకాన్ని చూడండి. ఈ పుస్తకం ప్రాధాన్యత పెరిగిన వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి. దీని ప్రాధాన్యత పెరిగిన వల్ల అమ్మిన ధరలు సాధారణ మేధకు దాకా ఉన్నాయి.



- Two day Student Symposium on “Idea Pitching for Societal Applications in Artificial Intelligence” on 24th & 25th February, 2020.





3. Virtual Event on Artificial Intelligence “Idea Festival 2020” on 30th April, 2020.

