



HINDU KANYA MAHAVIDYALAYA JIND



**Institution's Innovation Council (IIC),
Department of Computer Science**



&

Research & Development Cell

Report

on

Workshop/ Expert Talk

on

"Deep-Tech Innovation Challenge"

Date: 18th March, 2026

Time: 10 A.M. – 1 P.M.



Brief Report of IIC Activity



2025-2026	Q2
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1. Social media link	https://www.facebook.com/share/p/17gDmcMssM/ https://www.youtube.com/playlist?list=PLrij2JI1giTm0Bj6stLCgXg-BnwZqT3ZT
2. Academic year	2025-26
3. Program driven by	R & D Cell
4. Quarter	II
5. Program/Activity Name	Workshop /Expert Talk
6. Program type	--
7. Other	--
8. Program Theme	Deep-Tech Innovation Challenge
9. Duration of the activity (in hours)	3
10. Start Date	18-03-2026
11. End Date	18-03-2026
12. Number of Student Participants (Minimum 40 Students)	64
13. Number of Faculty Participants	07
14. Number of External Participants, If any	--
15. Expenditure Amount If any	600
16. Remark	--

17. Mode of Session Delivery	Offline
18. Objective (100 Words)	<p>The objective of the one-day workshop on Deep-Tech Innovation Challenge is to promote awareness and understanding of emerging technologies such as Artificial Intelligence, Machine Learning, and real-world digital innovations. It aims to inspire students to explore advanced technological solutions and apply their knowledge to solve practical problems. The workshop encourages innovation, critical thinking, and skill development, fostering a mindset of research, creativity, and technological advancement among participants.</p>
19. Benefit in terms of Learning/Skill/Knowledge obtained (150 Words)	<p>This workshop provides participants with valuable insights into cutting-edge technologies and their real-life applications. It enhances technical knowledge in areas like AI and deep-tech innovations, helping students stay updated with current industry trends. The sessions improve problem-solving abilities, creativity, and analytical thinking by exposing participants to practical use cases and innovative ideas. Interaction with experts boosts confidence, communication skills, and professional awareness. The workshop also encourages students to participate in innovation challenges and develop project-based learning approaches. Additionally, it opens pathways for career opportunities in emerging technology fields and motivates students to become innovators and contributors to the digital and technological ecosystem.</p>

Detailed Report

Notice & Brochure



HINDU KANYA MAHAVIDYALAYA, JIND

(A Post Graduate Govt. Aided Institution)

Affiliated to C.R.S.U., Jind

NAAC Accredited & ISO Certified

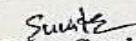
Email: hkmvjind@gmail.com, Ph.: 74960-56263

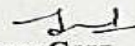
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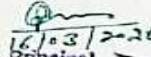
Dated 16-03-2026

Notice

All the students and faculty members are hereby informed that the **Department of Computer Science, Research & Development Cell** under the aegis of **Institution's Innovation Council** of Hindu Kanya Mahavidyalaya, Jind are going to organize **One Day Workshop** on the theme "**Deep-Tech Innovation Challenge**" on **18th March, 2026** in **Room no. 203** at **10.00 A.M.** All are requested to reach the venue on time.


Mrs. Sunita
Convenor
Dept. of Comp. Sci.


Dr. Sushma Garg
Convenor
R & D Cell


16/03/2026
Principal
Hindu Kanya Mahavidyalaya
Jind
Dr. Poonam Mor
Principal
President, IIC



Hindu Kanya Mahavidyalaya, Jind

Research & Development Cell

&

Department of Computer Science

organises

One Day Workshop

on the topic

DEEP-TECH INNOVATION CHALLENGE



Speaker - 1

AI-Powered Future: Transforming Everyday Life

Dr. Himanshu Garg

Assistant Professor

Department of Computer Science

Govt. College for Women, Jind

Mrs. Sunita, Mrs. Shivani
Convenor, Dept. of Comp. Sci.

18th March, 2026
Time: 10:00 A.M. to 01:00 P.M.
Venue: Room No. 203



Speaker - 2

Use of AI in Real Projects

Mr. Ajay

Full Stack Developer

AI/ML Specialist

Copublica and Metcan PVT. LTD.

Dr. Poonam Mor
Principal & President IIC

Dr. Sushma Garg
Convenor R & D Cell

List of Participants (Students)

Hindu Kanya Mahavidyalaya, Jind
Institution's Innovation Council
R & D Cell
&
Department of Computer Science
organizes
One Day Workshop
on the theme
'Deep – Tech Innovation Challenge'

18th March, 2026
Venue: Room No. 203

S. No.	Name	Class	Roll No.	Signature
1.	Muskan	B.CA 1 st year	1254030038	Muskan
2.	Mamta	BCA 1 st year	1254030019	Mamta
3.	Yashika	BCA 1 st year	1254030016	Yashika
4.	Muskan	BCA 1 st year	1254030036	Muskan
5.	Atarshi	BCA 1 st year	1254030017	Atarshi
6.	Sheha	BCA 1 st year	1254030032	Sheha
7.	Radhika Singh	BCA 1 st Year	1254030035	Radhika
8.	Disha	BCA 1 st Year	1254030013	Disha
9.	Angali	BCA 1 st Year	12540030037	Angali
10.	Parul	BCA 1 st year	12540030031	Parul
11.	Khushi	BCA 1 st year	1254030007	Khushi
12.	Rishu	BCA 2 nd year	1244030034	Rishu
13.	Bhumnika	BCA 2 nd year	1244030031	Bhumnika
14.	Angali	BCA 2 nd year	1244030030	Angali
15.	Kawal	B.A 2 nd year	1241153223	Kawal
16.	Priyanka	"	1241153158	Priyanka
17.	Anshu	"	" 110	Anshu
18.	Reetu	"	" 237	Reetu
19.	Pooja	"	" 138	Pooja
20.	Mansi	"	" 049	Mansi
21.	Pooja	"	" 160	Pooja

Principal
Hindu Kanya Mahavidyalaya
JIND (Haryana)

Hindu Kanya Mahavidyalaya, Jind

Institution's Innovation Council

R & D Cell

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18th March, 2026

Venue: Room No. 203

S. No.	Name	Class	Roll No.	Signature
22	Anchal	B.A Final year	1231153235	Anchal
23	Mamta	"	1231153094	Mamta
24	Jyoti	"	1231153095	Jyoti
25	Jalita	"	025	Jalita
26	Shelvi	"	1231153117	Shelvi
27	Manisha	"	1231153076	Manisha
28	Renu	"	1231153134	Renu
29	Pinki	"	1231153026	Pinki
30	Isha	"	1231153073	Isha
31	Nisha	"	1231153092	Nisha
32	Priyanka	"	1231153005	Priyanka
33	Priya	"	1231153223	Priya
34	Riksha	"	1231153268	Riksha
35	Mahak	"	1231153176	Mahak
36	Mamta	BCA 2 nd year	1244030010	Mamta
37	Anshika	BCA 2 nd year	1244030020	Anshika
38	Kavita	B.A. Final year	1231153075	Kavita
39	Manisha	B.A. Final year	1231153233	Manisha
40	Shikha	BCA 1 st	125403009	Shikha
41	Mahak	BCA 1 st	125403010	Mahak
42	Rimpy	BCA 1 st	125403018	Rimpy
43	Meenu	BCA 2 nd year	1244030035	Meenu

Principal
Hindu Kanya Mahavidyalaya
JIND (Haryana)

Hindu Kanya Mahavidyalaya, Jind
Institution's Innovation Council

R & D Cell

&

Department of Computer Science

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One Day Workshop

on the theme

'Deep – Tech Innovation Challenge'

18th March, 2026

Venue: Room No. 203

S. No.	Name	Class	Roll No.	Signature
44	Poomam	B.A 3rd year	042	Poomam
45	Monika	"	248	Monika
46	Simran	"	275 275	Simran
47	Nikki	"	065	Nikki
48	Visha	B.A 2nd year	124403001	Visha
49	Sapna	"	124403001	Sapna
50	Snaha	B.A 3rd Year	254	Snaha
51	Aarti	"	063	Aarti
52	Pooja	B.A 2nd year	1254030028	Pooja
53	Tamanna	"	1254030027	Tamanna
54	Rubby	"	26	Rubby
55	Anshika	B.A 2nd year	1244030020	Anshika
56	Simran Kaur	" "	1244030002	Simran
57	Aarti	" "	1244030019	Aarti
58	Duman	"	1244030027	Duman
59	Shashi Sharma	B.A 2nd year	1244030029	Shashi
60	Manuqa	"	1244030008	Manuqa
61	Khushi	"	1244030007	Khushi
62	Vansha	"	1244030026	Vansha
63	Shanu	"	1244030011	Shanu
64	Partigya	B. A 3rd year	1231153242	Partigya

Principal
Hindu Kanya Mahavidyalaya
JIND (Haryana)

Report

The workshop was coordinated by Dr. Sushma Garg, convenor, Research and Development Cell and Mrs. Sunita, convenor Computer Science Department, who made significant contributions to the successful conduct of the program.

The keynote speaker of the workshop, Dr. Himanshu Garg (Assistant Professor, Department of Computer Science, Priyadarshini Indira Gandhi Government College, Jind), delivered a detailed lecture on the topic “Deep-Tech Innovation Challenge.” She explained what AI is, its types, and how students can create opportunities in education and livelihood. She also engaged students through mind games, explained the design process, conducted quizzes, and motivated participants by rewarding correct answers.

In the second session, Mr. Ajay (Full Stack Developer and AI/ML Specialist, copublika & Metcan Private Limited) shared insights with real corporate examples. He explained in depth various tools such as Generative AI, NLP, Copilot, Machine Learning, and AI agents. A live demonstration of a voice assistant was also presented. He further explained how tools like Claude assist in file summarization, Gemini helps in creating posters and videos, Perplexity is useful for web data comparison, Grok supports coding tasks, Napkin helps in presentations, and AI Studio can be used to create animated videos. He also demonstrated a live project and emphasized how the proper use of AI tools can increase productivity in daily life.

At the end of the workshop, Dr. Sushma Garg and the Principal expressed their gratitude to both speakers and the students, presented certificates of appreciation, and advised everyone to use AI tools

responsibly for constructive purposes. Approximately 65 students participated in the workshop.

Finally, Principal Dr. Poonam Mor congratulated the Computer Science Department, Research and Development Cell, and all members of IIC for the successful organization of the event. In her concluding address, she stated that such workshops promote innovation and research-oriented thinking and encouraged students to refine their original ideas and actively participate in research activities.

The successful organization of the program was made possible with the special contributions of Assistant Professors Mrs. Shivani, Mrs. Ritu, Mrs. Prachi, and Ms. Surbhi from the Department of Computer Science.

Glimpses of Event



Session- I

Resource Person – Dr. Himanshu Garg

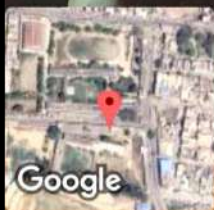
Topic – AI-Powered Future: Transforming Everyday Life

Video Link – <https://youtu.be/i1GWPpEDlq8>



Session- II
Resource Person – Mr. Ajay
Topic – Use of AI in Real Projects

Video Link - <https://youtu.be/qOUu7vMcQeA>



Jind, Haryana, India 🇮🇳
Sfd Road, 888c+r54, Rani Talab, Jind, Haryana 126102, India
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Wednesday, 18/03/2026 12:42:14 PM GMT +05:30

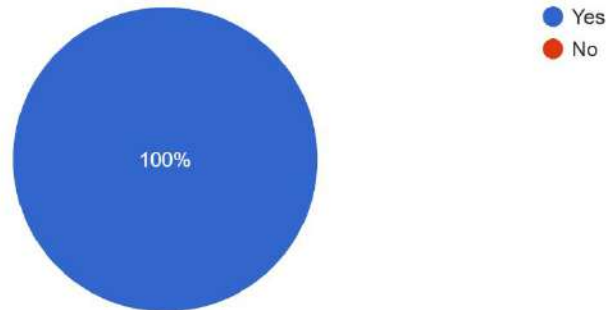


Jind, Haryana, India 🇮🇳
Sfd Road, 888c+r54, Rani Talab, Jind, Haryana 126102, India
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Wednesday, 18/03/2026 01:31 PM GMT +05:30

Feedback Analysis

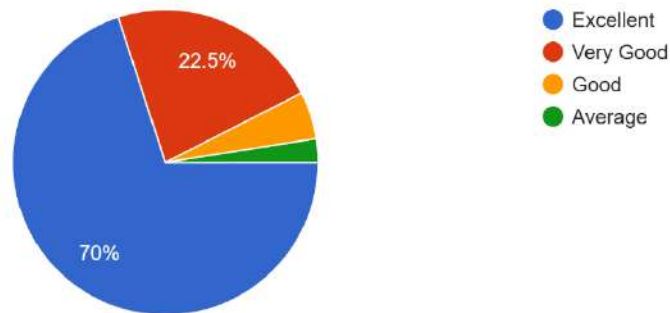
Was the workshop effective?

40 responses



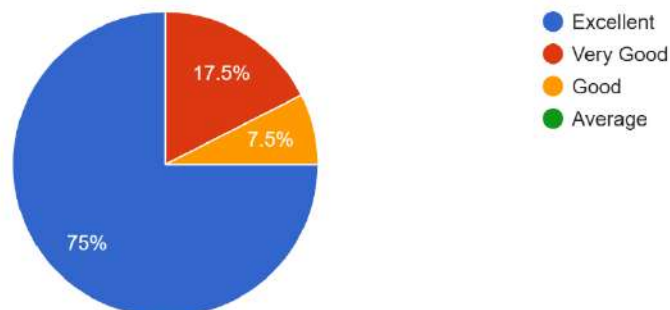
How will you rate Resource Person - 1 (Dr. Himanshu Garg) lecture?

40 responses



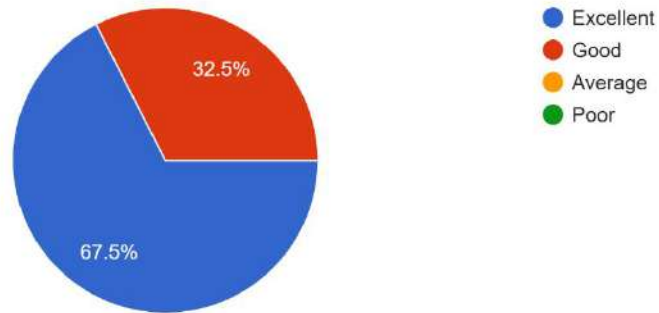
How will you rate Resource Person - 2 (Mr. Ajay) lecture?

40 responses



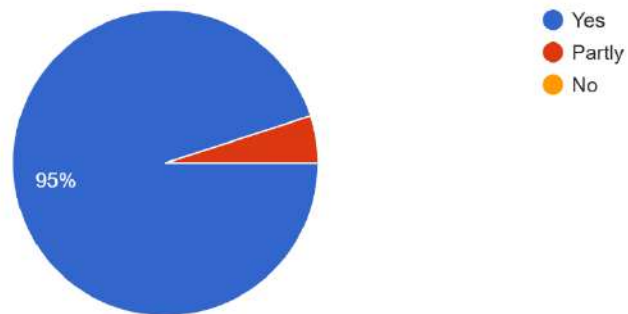
How would you rate the overall experience of the event?

40 responses



Were the topics covered clear and easy to understand?

40 responses



Media Coverage of Event

हरिभूमि
गुरुवार 19 मार्च 2026



डीप टेक इनोवेशन चैलेंज विशेष पर व्याख्यान

जींद। हिंदू कन्या महाविद्यालय जींद के रिसर्च एंड डेवलपमेंट सेल एवं कंप्यूटर साइंस विभाग द्वारा आईआईसी के तत्वावधान में डीप टेक इनोवेशन चैलेंज विषय पर एक दिवसीय कार्यशाला का आयोजन किया गया। कार्यक्रम की अध्यक्षता महाविद्यालय की प्राचार्या डा. पूनम मोर द्वारा की गई। प्राचार्या ने आधुनिक युग के संदर्भ में इस कार्यशाला की प्रासंगिकता पर विचार व्यक्त किए। सम्पूर्ण कार्यशाला का संयोजन आर एंड डी सेल की संयोजिका डा. सुषमा गर्ग के द्वारा किया गया। कार्यशाला के मुख्य वक्ता के रूप में डा. हिमांशु गर्ग कंप्यूटर साइंस विभाग असिस्टेंट प्रोफेसर प्रियदर्शनी इंदिरागांधी महाविद्यालय जींद ने डीप टेक इनोवेशन चैलेंज विषय पर विस्तृत व्याख्यान दिया। उन्होंने एआई क्या है, इसके प्रकार और पढ़ाई व आजीविका में अवसर कैसे बनाए यह समझाया।

जींद केसरी
बुधवार THURSDAY, 19 मार्च 2026

डीप टेक इनोवेशन चैलेंज पर व्याख्यान आयोजित



जींद, 18 मार्च (ललित): को हिंदू कन्या महाविद्यालय जींद के रिसर्च एंड डेवलपमेंट सेल एवं कंप्यूटर साइंस विभाग द्वारा आई आई.सी. के तत्वावधान में डीप-टेक इनोवेशन चैलेंज विषय पर एक दिवसीय कार्यशाला का आयोजन किया गया। इस कार्यक्रम की अध्यक्षता महाविद्यालय की प्राचार्या डॉक्टर पूनम मोर द्वारा की गई। कार्यक्रम के प्रारंभ में कॉलेज प्राचार्या ने आधुनिक युग के संदर्भ में इस कार्यशाला की प्रासंगिकता पर अपने विचार व्यक्त किए।

कार्यशाला का उद्देश्य छात्राओं को ए.आई.टूल्स के बारे में जानकारी देना था कि हम आज के समय में ए.आई.टूल्स का किस तरह से उपयोग करके अपने कार्य को आसान बना सकते हैं। सम्पूर्ण कार्यशाला का संयोजन आर एंड डी.सेल की संयोजिका डॉक्टर सुषमा गर्ग द्वारा किया गया व कंप्यूटर साइंस विभाग की संयोजिका सुनीता के संचालन में महत्वपूर्ण योगदान दिया।


कार्यशाला के मुख्य वक्ता के रूप में डा. हिमांशु गर्ग कंप्यूटर साइंस विभाग, असिस्टेंट प्रोफेसर, प्रियदर्शनी इंदिरागांधी गवर्नमेंट कॉलेज, जींद ने डीप टेक इनोवेशन चैलेंज विषय पर विस्तृत व्याख्यान दिया। उन्होंने ए.आई. क्या है, इसके प्रकार और पढ़ाई व आजीविका में अवसर कैसे बनाएं, यह समझाया। उन्होंने माईड गेम्स खिलाकर बच्चों का ध्यान खींचा, डिजाइन प्रक्रिया, प्रश्नोत्तरी और सही जवाब देने वालों को पुरस्कार देकर मोटिवेट किया।

द्वितीय सत्र में अजय (फुल स्टेक डेवलपर ए.आई./एम अल स्पेशलिस्ट कोर्पोरेट एंड मेटकन प्राइवेट लिमिटेड) ने कॉर्पोरेट डेवलपमेंट के उदाहरणों के साथ टूल्स की गहराई से जानकारी दी। आवाज सहायक का लाइव डेमो दिया गया।

अंत में आर. एंड डी. सेल की डॉ. सुषमा गर्ग और प्रिंसिपल ने दोनों वक्ताओं व छात्राओं को धन्यवाद दिया। प्रशंसापत्र भेंट किए और प्रयोग अच्छे कामों के लिए ही करें। कार्यशाला में महाविद्यालय की लगभग 65 छात्राओं ने भाग लिया। अंत में महाविद्यालय की प्राचार्या डॉक्टर पूनम मोर ने कार्यक्रम के सफलतापूर्वक संपन्न होने पर कंप्यूटर साइंस विभाग, आर. एंड डी. सेल और आई.आई.सी. के सभी सदस्यों को बधाई दी।

उन्होंने कहा कि इस प्रकार की कार्यशालाएं नवाचार एवं अनुसंधान की भावना को विकसित करती हैं। उन्होंने छात्राओं को अपने मौलिक विचारों को संक्षिप्त करने तथा शोध गतिविधियों में सक्रिय भागीदारी हेतु प्रेरित किया। कार्यक्रम को सफल बनाने में कंप्यूटर साइंस विभाग की असिस्टेंट प्रोफेसर शिवानी, ऋतू, प्राची एवं कुमारी सुरभि का विशेष योगदान रहा।

Facebook Coverage of Event



Mahavidyalya Jind
March 18 at 5:11 PM · 🌐

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On March 18, 2026, a one-day workshop on the topic "Deep-Tech Innovation Challenge" was organized by the Research and Development Cell and the Department of Computer Sc... See more





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Research & Development Cell
&
Department of Computer Science
organises
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DEEP-TECH INNOVATION CHALLENGE

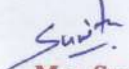

18th March, 2026
Time: 10:00 A.M. to 01:00 P.M.
Venue: Room No. 203


Speaker - 1
Mrs. Sushma Garg
Associate Professor
Dept. of Computer Science
Specialization: Women and IT


Dr. Sushma Garg
Convener R & D Cell

Dr. Poonam Mor
Principal & President IIC



Mrs. Sunita & Mrs. Shivani
 Assistant Professor
 Dept. of Computer Science
 Convener


Dr. Sushma Garg
 Assistant Professor
 Dept. of Hindi
 Convener, R & D Cell


Dr. Poonam Mor
 Principal
 Hindu Kanya Mahavidyalaya
 JIND (Haryana)
 Principal
 President, IIC