PG Department of Computer Science & Applications

BCA Course Top Ranked in Punjab (By India Today)

The PG Department of Computer Science and Applications at KMV boasts state-of-the-art facilities and a dedicated team of faculty members. The research faculty actively mentors PhD scholars and leads several major research projects, driving innovation and advancing knowledge in their field. The department's primary goal is to provide students with a balanced mix of theoretical knowledge and practical experience, preparing them to become successful professionals with strong technical skills. Recognizing that today's industry demands not only technical expertise but also exceptional managerial, interpersonal, and communication skills, the department organizes a variety of activities such as seminars, conferences, workshops, expert lectures, and group discussions featuring renowned national and international experts. Students also benefit from industrial visits, short-term courses, hands-on practice, and video conferencing sessions, offering valuable exposure to real-world scenarios. The department encourages students to actively participate in events organized by the KMV Computer Club and to engage in inter-college competitions. The department offers a wide range of courses, including M.Sc. (Computer Science), BCA, B.Sc. (IT) with Data Science, PGDCA, DCA, B.Sc. (Computer Science), B.A./B.Sc. with Computer Science or Computer Applications, B.Voc.(AI and Data Science), B.Voc. (Animation), and M.Voc. (Animation and VFX).

Kanya Maha Vidyalaya (Autonomous)
Star College by DBT (Govt. of India)
Designated College with Potential for Excellence
Re-Accredited 'A' by UGC-NAAC

Ranked Top College (in various categories by India Today)

Kanya Maha Vidyalaya (Autonomous), the pioneer institution of women education, has long been recognised as a premier centre of higher learning for women in North India and is Re-accredited "A" by NAAC (National Assessment and Accreditation Council). Under Autonomous status, KMV has taken a giant leap by placing itself into a higher league of colleges that enjoy the honour of uplifting academic standards towards excellence by developing new age innovative programmes, value-added courses, developing curriculum and bringing about educational reforms through conduct of examinations and evaluation. Through 140 eventful years of its existence, K.M.V. has always strived ceaselessly to expand landscapes of learning. Keeping pace with the changing times, the college offers courses that help develop individual skills, knowledge and creativity for a wide choice of career opportunities. The college offers diverse programs at Undergraduate and Post-Graduate level in various fields. The college lays emphasis not only on academic excellence but also on shaping the diverse talents of its students. The peaceful environment of the college houses an impressive infrastructure consisting of Modern Science Labs, State-of-the Art Computer Labs, Conference Room with Audio-Visual Aids, Fully Automated Library, Functional Language Lab, Health Club and a Hostel with a fully Mechanised Kitchen.

Address for Sending Entries:
**P.G. Department of Computer Science & Applications
Kanya Maha Vidyalaya, Vidyalaya Marg, Jalandhar
Tel: 0181-2296606, 98883-86706
E-mail: kmvkite2025@gmail.com**

The Heritage Institution
Kanya Maha Vidyalaya
(Autonomous)

Ranked Top College (in various categories by India Today)

PG Department of Computer Science and Applications
organises

KMV'S I.T. Euphoria (KITE-2025)

on April 1, 2025

Patron
Prof. (Dr.) Atima Sharma Dwivedi
Principal KMV
Organising Secretaries

Co-ordinators
Dr. Suman Khurana
Dr. Pardeep Arora
PG Dept. of Comp. Sc. & Appls.

Dr. Ravi Khurana
Dr. Nitin Khanna
PG Dept. of Comp. Sc. & Appls.

EVENT DETAILS & RULES

Event: Dynamic Showcase

- One team per college consisting of two students to participate in this event.
- Participants will present their idea through a PowerPoint presentation consisting of not more than 8-10 slides.
- The presentation should be in English only.
- Time for the presentation is 3-5 minutes.
- Topics for technical presentation are:- AI in Space Exploration, Social Implications of IoT, Expanding Role of Virtual Reality.

For further information contact:
Ms. Simarpreet Kaur (7888968486), Ms. Dimple (7986040231)

Event: Group Dance

- One team per college consisting of two to six students to participate in this event.
- Time allowed is 3 to 5 minutes per team.
- Choice of song is open to the participants.
- Any obscene/offensive music/song is not allowed.
- Use of props is allowed.
- The participating team will be responsible for removal of their sets, properties, etc; immediately after the completion of their performance.
- Judgment will be based on the basis of Formation, Expression, Costumes, Make-up and overall effect.
- Participants must submit MP3 files at the time of registration.

For further information contact:
Ms. Samriti Thakur (7340805449), Ms. Priya (9878009906)

Event: Monologue in Motion

- One team per college consisting of one student to participate in this event.
- Time allowed is 3 to 5 minutes per team.
- Choice of song is open to the participants.
- Any obscene/offensive music/song is not allowed.
- Use of props is allowed.
- The participating team will be responsible for removal of their sets, properties etc. immediately after the completion of own performance.
- Judgement will be based on Formation, Expression, Costumes, Make-up and overall effect.
- Participants must submit MP3 files at the time of registration.

For further information contact:
Ms.Payal Gupta (7986157375), Ms. Jasmine (8146288067)

Event: The Brain Battle

- One team per college consisting of three students to participate in this event.
- Screening round would be held on the same day to select four teams for final round.
- Final Quiz will consist of four rounds

For further information contact:
Dr. Pardeep Arora (7009956385), Dr. Nitin Khanna (8699112056)

Event: The Pitch Parade

- One team per college consisting of three to five students to participate in this event.
- Time allowed is 3-5 minutes per team.
- Background music is allowed.
- Topic is to be decided by the team itself and needs to freeze it at the time of registration.
- Judgement will be on the basis of Role play/Acting, Dialogue delivery, Creativity, Expression and relevance.
- Use of vulgar/ Non-parliamentary expression and language will lead to disqualified of team.

For further information contact:
Ms. Jasleen (9478216130), Ms. Tarandeep Kaur (8427155426)

Event: Logo Artistry

- One team per college consisting of maximum two students to participate in this event.
- Contestants will be given 1 hour and 30 minutes to complete the logo.
- Topic will be given on the spot.
- Contestants may bring their own Digital Tablets and Drivers.

For further information contact:
Ms. Vanshika (6283849753), Mr. Vishal (9814260274)

Event: Critical Thinking Art

- One team per college consisting of maximum two students to participate in this event.
- Duration of the event will be 1 hour.
- Problem will be given on the spot.
- The participant can choose any programming platform: C++/Java/Python.

For further information contact:
Dr. Ravi Khurana (9872800601), Ms. Vandana Sharma (6283665549)

Event: Elocution

- One team per college consisting of one student to participate in this event.
- Topic - AI : A digital way into the world of Humanities
- Item shall be prose or poetry and not song.
- Time limit : 3 - 4 minutes.

For further information contact:
Dr. Rupika (7986271077), Ms. Agrima (9878966003)

Event: Digital Brushworks

- One team per college consisting of one student to participate in this event.
- Contestants will be given 1 hour and 30 minutes to complete the painting.
- Art must be original.
- Topic will be given on the spot.

For further information contact:
Ms. Vanshika (6283 849 753), Mr. Vishal (9814260274)

Event: Keyboard Mastery Challenge

- One team per college consisting of one student to participate in this event.
- The typing materials will be provided on the spot.
- The time limit is 15 minutes.
- Accuracy and speed will be the determining factors.

For further information contact:
Ms. Avleen Kaur(9417587007)

Event: Poster Sculpting

- One team per college consisting of one student to participate in this event.
- Participants will bring their own material i.e. sheets , boards, colours etc.
- Size of the sheet should be half-imperial (22" by 15" inches).
- Participants will make the poster on the spot.
- Topic: AI for Sustainability, Social Implications of IoT.

For further information contact:
Dr. Yogeshwar (7837615408), Ms. Babaljot Kaur (9877117476), Ms. Navdeep Kaur (9877358633)

Event: Fancy Dress

- Two teams per college consisting of one student may participate in this event.
- Time limit is Maximum 1 minute. Participants must submit Mp3 track at the time of registration.
- Participants should perform without external help of partner.
- Judgement will be done on the basis of performance, presentation, costume, body language and make-up.
- Use of vulgar/Non-parlimentary expression and language will lead to disqualification of team.

For further information contact:
Ms. Payal Gupta (7986157375), Ms. Jasmine (8146288067)

General Rules:

- Reporting time for KITE-2025 is 9:00 a.m.
- The participants must carry letter of credentials duly signed by the Principal of the respective institution, the teams should be accompanied by their teachers.
- Any indiscipline on the part of the participants may lead to disqualification.
- Students must bring their identity cards.
- The verdict of the judges will be final.
- Participants are advised not to send entries for the events scheduled for the same time to avoid any clash. Please send your entries by 29 March, 2025 at kmvkite2025@gmail.com

Event	Timings
Registration	09:00 a.m. - 09:30 a.m.
Inaugural	09:30 a.m. - 10:00 a.m.
Dynamic Showcase	10:00 a.m. - 11:00 a.m.
Logo Artistry	10:00 a.m. - 11:30 a.m.
Keyboard Mastery Challenge	10:30 a.m. - 11:00 a.m.
Poster Sculpting	10:30 a.m. - 12:30 p.m.
Critical Thinking Craft	10:30 a.m. - 11:30 a.m.
Fancy Dress	11:00 a.m. - 11:30 a.m.
Elocution	11:00 a.m. - 12:00 p.m.
Monologue in Motion	11:30 a.m. - 12:00 p.m.
Digital Brushworks	12:00 p.m. - 01:30 p.m.
The Brain Battle	12:00 p.m. - 12:45 p.m.
The Pitch Parade	12:45 p.m. - 01:30 p.m.
Break	01:30 p.m. - 02:00 p.m.
Group Dance	02:00 p.m. - 03:00 p.m.
Valedictory	3:00 p.m.

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