
7th International virtual multidisciplinary conference on**“Integrating Technology, Humanities, and Indian Knowledge Systems for Viksit Bharat’s Higher Education”****Dates: 29th and 30th August 2026**

Research Questions

The following is a suggestive list. Your submission may be different from the list but related to the title of the conference.

1. How can AI personalize learning without compromising student autonomy?
2. What ethical frameworks are required to regulate AI-driven decision-making in universities?
3. Can AI-powered language tools support multilingual education align with NEP 2020?
4. How can engineering education integrate values and empathy using humanities frameworks?
5. What safeguards are essential to protect academic data privacy in digital campuses?
6. How can machine learning detect and reduce bias in assessment and student evaluation?
7. How can virtual labs democratize STEM experimentation in rural colleges?
8. How can universities build AI-ready teacher development programs?
9. How can blockchain improve transparency in credential verification and academic records?
10. How can robotics support skill-based vocational education?
11. What models can integrate metaverse-based learning into higher education curriculum?
12. Can AI augment not replace the role of Gurukul-inspired human mentorship?
13. How can ed-tech tools empower differently abled learners?
14. How can AI accelerate multidisciplinary research publication and indexing?
15. Can digital twins model Indian socio-economic challenges for policymaking simulations?
16. How can nanotechnology improve energy-efficient infrastructure?
17. How can indigenous mathematical logic from Sulba Sutras enrich computational thinking?
18. How can Indian universities collaborate with industry to reduce R&D dependence on imports?

19. Can frugal engineering combined with IKS boost rural innovation?
20. How can STEM curricula foster creativity instead of rote problem-solving?
21. How can renewable energy research integrate ancient Indian environmental wisdom?
22. What role does quantum computing play in future national cybersecurity strategies?
23. How can biotechnology develop affordable solutions to nutrition deficiency in India?
24. What is the impact of AI-based predictive models on disaster management?
25. Can interdisciplinary research labs increase patent filings and startup output?
26. How can design principles of temple architecture assist structural engineering innovation?
27. How can space science education build national pride and career aspirations?
28. How can data-driven experimentation improve materials science research?
29. How can ergonomics and human factors improve engineering education outcomes?
30. Can engineering research projects integrate ethics, ecology, and empathy?
31. How can Ayurveda research validate traditional healing using clinical trials?
32. What neuroscience outcomes can be measured through long-term yoga practice?
33. Can physiotherapy education include Yogic movement science for rehabilitation?
34. How can digital therapeutics improve preventive healthcare in India?
35. How can community health practices be redesigned using IKS?
36. Can pharmacy education integrate Ayurveda-based formulation development?
37. What role can AI play in reducing medical misdiagnosis?
38. How can universities establish integrative medicine centres as per NEP 2020?
39. How can Indian psychology improve counselling practices in universities?
40. How can new models integrate empathy and spiritual sensitivity into nursing?
41. What preventive health models can reduce lifestyle diseases among youth?
42. How can telemedicine solve rural healthcare inequity?
43. Can plant-based medicine research reduce drug dependency?
44. How can physiotherapy expand into industrial ergonomics and sports therapy?
45. How can yoga be integrated into stress management for student mental health?
46. How can *Arthashastra* guide ethical leadership and governance training in B-schools?

47. Can digital economy and fintech reduce financial exclusion for rural youth?
48. How can universities build student-led startups that solve social challenges?
49. How can AI help MSMEs become globally competitive?
50. How can NEP 2020 foster entrepreneurship through incubation centres?
51. Can Gandhian economics build sustainable business models for rural India?
52. How can management education move from profit-maximization to value-creation?
53. How can Indian family business models guide resilience in global business crises?
54. Can social entrepreneurship be taught through community immersion programs?
55. How can blockchain transform supply chain transparency and trust?
56. How can women-led innovation drive inclusive economic development?
57. How can universities develop an innovation index to track research outcomes?
58. How can financial literacy be made part of all degree programs?
59. How can digital marketing empower micro-entrepreneurs?
60. How can human values guide automation and workforce decisions?
61. How can humanities foster empathy, ethics, and global citizenship in STEM students?
62. Can Indian epics be used as leadership case studies in management and social sciences?
63. How can multilingual education improve cognitive development?
64. Can literature nurture emotional resilience and conflict resolution skills?
65. How can anthropology preserve disappearing tribal knowledge systems?
66. How can sociology help reduce inequalities in technology access?
67. Can philosophy help students navigate ethical dilemmas in AI?
68. How can Indian psychology (*Manovijnana*) improve student well-being?
69. Can experiential humanities learning promote critical thinking more effectively than exams?
70. How can regional literature shape cultural confidence and national identity?
71. How can theatre-based learning develop communication and leadership skills?
72. Can students learn emotional intelligence through poetry analysis?
73. How can humanities humanize technological innovation?
74. How can oral storytelling revive cultural memory in digital age?

75. Can literature be leveraged to reduce social polarization?
76. How can cyber law protect students from AI-driven misinformation and identity theft?
77. Can *Dharma-based policy frameworks* strengthen ethical governance?
78. How can universities become hubs for policy prototyping and debate?
79. Can legal literacy be introduced across all disciplines as part of NEP 2020?
80. How can AI support judiciary in reducing pendency of cases?
81. What model can improve intellectual property rights awareness among scholars?
82. How can higher education promote digital citizenship and cyber ethics?
83. How can social audits ensure transparency and accountability in academia?
84. Can justice delivery integrate traditional dispute resolution (*Nyaya Panchayat*) models?
85. How can global policy research help India lead conversations on digital ethics?
86. How can climate-smart agriculture integrate ancient water conservation models?
87. Can drone-based monitoring improve farming productivity for small farmers?
88. How can agriculture students learn entrepreneurship through field incubators?
89. How can universities create carbon-neutral campuses?
90. Can permaculture and IKS practices regenerate soil fertility better than modern chemicals?
91. How can youth be trained as community environmental stewards?
92. How can indigenous seed preservation ensure food sovereignty?
93. How can universities build rural innovation hubs to prevent urban migration?
94. How can *Vastu Shastra* guide climate-responsive architecture?
95. How can performing arts help students develop emotional awareness and confidence?
96. Can visual design amplify public awareness of sustainability and civic duty?
97. How can architecture education blend modern design software with Indic aesthetics?
98. How can India build soft power through heritage tourism and academic partnerships?
99. How can *Atithi Devo Bhava* evolve into a global hospitality leadership model?
100. Can media research amplify India's civilizational narrative for global positioning?