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Joint Seat Allocation Authority 2024

IITs, NITs, IIEST, IIITs and Other-GFTIs for the Academic Year 2024-25



| Opening and Closing Ranks | | |
|---------------------------|---|--|
| Round No | 5 | |
| Institute Type | Government Funded Te chnical Institutions | |
| Institute Name | University of Hyderabad | |
| Academic Program | ALL | |
| Seat Type / Category | ALL | |
| | Submit | |

Opening/Closing Ranks for Open Seats represent CRL. Opening/Closing Ranks for EWS, OBC-NCL, SC and ST Seats represent respective Category Ranks. Opening/Closing Ranks for PwD Seats represent PwD Ranks within Respective Categories.

If the Closing/Opening rank has a suffix 'P', it indicates that the corresponding rank is from Preparatory Rank List.

| Institute | Academic Program Name | Quota | Seat Type | Gender | Opening Rank | Closing Rank |
|----------------------------|--|-------|--------------|--------------------|-----------------|-----------------|
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | OPEN | Gender- Neutral | 15170 | 33350 |

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| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | OPEN (PwD) | Gender- Neutral | 741 | 741 |
|----------------------------|--|----|----------------------|--------------------|-------|-------|
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | EWS | Gender- Neutral | 5824 | 6581 |
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | OBC- NCL | Gender- Neutral | 9332 | 14417 |
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | OBC- NCL (PwD) | Gender- Neutral | 563 | 563 |
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | SC | Gender- Neutral | 3887 | 6804 |
| University of Hyderabad | Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) | AI | ST | Gender- Neutral | 780 | 3103 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | OPEN | Gender- Neutral | 47922 | 67449 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | OPEN (PwD) | Gender- Neutral | 438 | 438 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | EWS | Gender- Neutral | 11697 | 12482 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | OBC- NCL | Gender- Neutral | 20811 | 24094 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | OBC- NCL (PwD) | Gender- Neutral | 810 | 810 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of Technology) | Al | SC | Gender- Neutral | 9638 | 12127 |
| University of Hyderabad | Materials Engineering (5 Years, Integrated Master of | Al | ST | Gender- Neutral | 5048 | 5347 |

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