

After Ph.D	Eligibility for Indian Applicants for 2025	Eligibility for International Applicants for 2025
D.Litt.	<p>A candidate who is awarded Doctor of Philosophy (Ph.D.)# degree in the disciplines of Business, Humanities, Social Sciences, Design, Creative Arts and other related areas by this University or degree recognized equivalent thereto from any other University may present his/her candidacy for the Doctor of Literature (D.Litt.) provided that he/she must have:</p> <p>a) Been awarded a post-doctorate and the candidates should have published 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>b) Been awarded a post-doctorate and they should have successfully obtained two granted patents (at least one international patent).</p> <p>Or</p> <p>c) Minimum of 3 years of post-Ph.D. experience and the candidates should have published at least 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>d) Minimum of 3 years of post-Ph.D. experience and should have successfully obtained two granted patents (at least one international patent).</p> <p>#The Ph.D. degree should have been awarded as per the minimum standard procedures of the concerned regulatory notified from time to time. Honoris causa degree will not be considered.</p>	<p>A candidate who is awarded Doctor of Philosophy (Ph.D.)# degree in the disciplines of Business, Humanities, Social Sciences, Design, Creative Arts and other related areas by this University or degree recognized equivalent thereto from any other University may present his/her candidacy for the Doctor of Literature (D.Litt.) provided that he/she must have:</p> <p>a) Been awarded a post-doctorate and the candidates should have published 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>b) Been awarded a post-doctorate and they should have successfully obtained two granted patents (at least one international patent).</p> <p>Or</p> <p>c) Minimum of 3 years of post-Ph.D. experience and the candidates should have published at least 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>d) Minimum of 3 years of post-Ph.D. experience and should have successfully obtained two granted patents (at least one international patent).</p> <p># The Ph.D. degree should have been awarded as per the minimum standard procedures of the concerned regulatory notified from time to time. Honoris causa degree will not be considered.</p>
D.Sc.	<p>A candidate who is awarded Doctor of Philosophy (Ph.D.)# degree in the disciplines of Science, Engineering, Technology and other related areas by this university or degree recognized equivalent thereto from any other university may present his/her candidacy for the degree of Doctor of Science (D.Sc.) provided he/she must have:</p> <p>a) Been awarded a post-doctorate and the candidates should have published 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>b) Been awarded a post-doctorate and they should have successfully obtained two granted patents (at least one international patent).</p> <p>Or</p> <p>c) Minimum of 3 years of post-Ph.D. experience and the candidates should have published at least 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>d) Minimum of 3 years of post-Ph.D. experience and should have successfully obtained two granted patents (at least one international patent).</p> <p>#The Ph.D. degree should have been awarded as per the minimum standard procedures of the concerned regulatory notified from time to time. Honoris causa degree will not be considered.</p>	<p>A candidate who is awarded Doctor of Philosophy (Ph.D.)# degree in the disciplines of Science, Engineering, Technology and other related areas by this university or degree recognized equivalent thereto from any other university may present his/her candidacy for the degree of Doctor of Science (D.Sc.) provided he/she must have:</p> <p>a) Been awarded a post-doctorate and the candidates should have published 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>b) Been awarded a post-doctorate and they should have successfully obtained two granted patents (at least one international patent).</p> <p>Or</p> <p>c) Minimum of 3 years of post-Ph.D. experience and the candidates should have published at least 10 research papers as the first or corresponding author in reputed journals indexed in Web of Science (WoS) or Scopus. Overall h-index of candidate should be more than 10 as per the Scopus database.</p> <p>Or</p> <p>d) Minimum of 3 years of post-Ph.D. experience and should have successfully obtained two granted patents (at least one international patent).</p> <p>#The Ph.D. degree should have been awarded as per the minimum standard procedures of the concerned regulatory notified from time to time. Honoris causa degree will not be considered.</p>