



पाण्डिचेरी विश्वविद्यालय  
(पाण्डिचेरी विश्वविद्यालय नियम 53, 1985 के अंतर्गत स्थापित केन्द्रीय विश्वविद्यालय)

**PONDICHERRY UNIVERSITY**

(A Central University established by an Act of Parliament No.53 of 1985)

आर.वि.नगर/R.V.NAGAR, कालापेट/KALAPET, पुदुच्चेरी/PUDUCHERRY – 605 014

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Advertisement No: 30 / 2017-18

Date: 07.07.2017

**Recruitment for Adhoc Teaching Positions at the level of Assistant Professor for the Academic Year 2017-18**

Sl. No.	Name of the Dept.	Desirable Area of Specialization
1.	Tamil	1.Ancient Tamil Grammar (Tholkappiam) 2.Tamil Folklore
2.	Management Studies	1. Corporate finance, Financial Services, Investment Management, Derivatives & Risk Management, Cost Management. 2. HR Systems, Training and Development, Cross Cultural Management, HR Practice in MNC's, HR Analytics.
3.	Commerce (PU Main Campus)	Finance & Accounting, Taxation, Derivatives & Risk Management.
4.	Commerce (KKL Centre)	
5.	Economics	1.Applied Econometrics 2.Mathematical Methods / Quantitative Economics 3.Public Finance & Policy / Indian Economy 4.Enrionmental Economics / Growth & Development/ International Economics.
6.	Tourism Studies	1. Tourism Economics, Accounting and Financial Management, Service Marketing. 2. Tourism Geography, International Tourism Management, E-Tourism, Placement Training.
7.	Banking Technology	1.Information Security, System Analysis & Design, IT infrastructure Management, Service Oriented Architecture. 2.Business Intelligence, Big Data Analytic, Data Warehousing & Data Mining, Banking Technology Management. 3.Banking Management, International Banking, Credit Risk Analysis, Asset Pricing, Financial Services, Service Marketing, HR Management in Banks/IT Companies.
8.	International Business	Finance & Accounting, Derivatives Management, International Business and Ethics, International Business Laws and General Management.
9.	Mathematics	1.Algebra 2.Analysis 3.Discrete Mathematics 4.Differential Equation 5.Applied Mathematics
10.	Statistics	1.Operations Research 2.Time Series Analysis 3.Statistical Inference 4.Working expertise of Statistical Software as 'R' and 'SPSS'
11.	Physics	Condensed Matter Physics (Experiment and Theory), Nuclear and Particle Physics Theoretical and Computational Physics, Laser and Non-linear Optics and Astrophysics and Cosmology.

12.	Chemistry	<b>1.Inorganic Chemistry 2.organic Chemistry 3.Physical Chemistry</b>
13.	Earth Sciences	<b>1.Minerology &amp; Crystallography / Igneous &amp; metamorphic Petrology 2.Economic Geology / Geoexplorations. 3.Sedimentology / Geochemistry / Engineering Geology</b>
14.	Coastal Disaster Management <b>(Andaman &amp; Nicobar Islands)</b>	<b>Disaster Management/ Geo Technical Engineering or Engineering Geology, Meteorology or Earth Science</b>
15.	Ecology & Environmental Sciences	<b>General Ecology and Statistics</b>
16.	Bioinformatics	<b>Computer Science (Conducted Research in the overlapping areas of computer Science and Life Sciences)</b>
17.	Food Science & Technology	<b>1.Food Technology/Food Engineering. 2.Food Science &amp; Nutrition</b>
18.	English	<b>Literature and Language</b>
19.	French	<b>1.French Language &amp; Civilization. 2.Skills in CALL (Computer Assisted Language Learning</b>
20.	Hindi	<b>1.Pracheen evam Madhyakaaleen Hindi Sahitya. 2.Adhunik Hindi Sahitya / Aalochana.</b>
21.	Philosophy	<b>Western Philosophy (Metaphysics, Phenomenology &amp; Existentialism), Social Philosophy and Contemporary Indian Philosophy.</b>
22.	Sociology	<b>Sociology of Religion or Political Sociology .</b>
23.	History	<b>History of Medieval / Modern India</b>
24.	Politics and International Studies	<b>1.Public Administration 2.Political Science 3.International Relations</b>
25.	Social Work	<b>Medical and Psychiatric, Social Work Specialization</b>
26.	Electronic Media & Mass Communication	<b>2D / 3D Animation, Graphic Design, Photography and Videography Adobe Photoshop and Adobe Illustrator, 2D &amp; 3D Software etc.</b>
27.	Education	<b>1.Educational Technology 2.Speical Education 3.Curriculum Development</b>
28.	Nanoscience & Technology	<b>Computer modeling and simulation for Nano Materials, Nano Electronics and Nanomagnetism</b>
29.	Green Energy Technology	<b>Power Generation &amp; Transmission/Power Electronics / Power Plants /Electrical Engineering / Cogeneration/ Wind Energy</b>
30.	Computer Sciences	<b>1.Computer Networks &amp; Security 2.Data Science</b>
31.	Computer Sciences(KKL Centre)	<b>3.AI 4.Automata &amp; Formal Languages 5.Graphics &amp; Visulizations</b>
32.	Law	<b>1.Corporate Commercial Laws/IPR Laws 2.Criminology &amp; Forensic Science.</b>