



University of Hyderabad

(A Central University established in 1974 by an Act of Parliament)

P.O. Central University, Prof. C.R. Rao Road,
Gachibowli, Hyderabad-500 046



Can apply online for:

Sl.	Position	No.
1	Teaching (Professors / Associate Professors / Assistant Professors)	114

Advt. No. UH/HR/Rectt-2016/01 dated 2.8.2016

The last date for submission of applications, complete in all respects, is: 16.8.2016
For online application please visit the link <http://jobs.uohyd.ac.in/online>

Place: Hyderabad

Sd/-

Date : 2.8.2016

Registrar



UNIVERSITY OF HYDERABAD

(A Central University established by an Act of Parliament)

Prof. C.R. Rao Road, P.O. Central University Campus

Gachibowli, Hyderabad - 500 046.

Advt. No. UH/HR/Rectt-2016/01 dated 2.8.2016

The University of Hyderabad invites applications for teaching positions at the level of Assistant Professor, Associate Professor and Professor in its various Schools, Departments and Centres. The recruitment shall be made in accordance with the **UGC Regulations 2010 along with various amendments, including the 4th Amendment to the Regulations dated 11-7-2016/AICTE 2012 Regulations, on minimum qualifications for appointment of teachers and other academic staff in universities and colleges and measures for the maintenance of standards in higher education.**

*Those candidates who had applied in response to the following Employment Notifications may submit their updated information **online**:

- a) Advt. No. UH/HR/Rectt.-2013/03 dated 5.11.2013 (School of Computer & Information Sciences, and the School of Management Studies)
- b) Advt. No. UH/HR/Rectt.-2014/02 dated 3.12.2014
- c) Advt. No. UH/HR/Rectt.-2015/01 dated 13.3.2015, and
- d) Advt. No. UH/HR/Rectt.-2015/02 dated 12.10.2015.

*In case any candidate has forgotten the userid/password, he/she may send an email to hr@uohyd.ernet.in giving the details of his/her name, post applied for, subject, application reference No. etc. to provide him/her with the required information.

The last date for submission of applications, complete in all respects, is **16.8.2016**.

For online application, the link <http://jobs.uohyd.ac.in/online> may please be visited.

Place: Hyderabad

Sd/-

Date: 2.8.2016

REGISTRAR



UNIVERSITY OF HYDERABAD

(A Central University established by an Act of Parliament)

Prof. C.R. Rao Road, P.O. Central University Campus,

Gachibowli, Hyderabad - 500 046.

H.R. Section: Phone: +91-40-2313 2127

Advt.No. UH/HR/Rectt-2016/01 dt. 2.8.2016

The University invites applications from the Indian citizens for the following positions:

1.0.0

Professor / Associate Professor / Assistant Professor :					
Subject Code	Subject	Category of the Subject (for referring essential qualifications for the post concerned)	Name of the Post / Pay Band (PB) + Academic Grade Pay (AGP) / No. of Vacancies (including reserved positions shown in brackets) / Age of superannuation : 65 years		
			Professor (Rs.) PB: 37,400-67,000 + AGP : 10,000	Associate Professor (Rs.) PB: 37,400-67,000 + AGP : 9,000	Assistant Professor (Rs.) PB: 15,600-39,100 + AGP : 6,000
1	2	3	4	5	6
MM	Mathematics and Statistics	Sciences	1 (SC)	5 (SC-1; ST-1; PwD-1)	02 (SC-1; OBC-1)
CS	Computer & Information Sciences		-	03 (SC-1; ST-1)	03 (SC-1; OBC-1, PwD-1)
PY	Physics		05 (ST-1)	02 (SC-1)	03 (OBC-2)
ES	Earth and Space Sciences		-	1(SC)	1(ST)
HE	High Energy Materials*		01	-	01
CY	Chemistry		-	04 (SC-1; ST-1; PwD-1)	07 (SC-1, ST - 1, OBC -3)
AB	Animal Biology		-	02 (ST-1)	-
PL	Plant Sciences		-	1 (SC)	2
BC	Biochemistry		01 (SC)	2 (SC-1)	--
BB	Biotechnology & Bioinformatics		01	-	01 (SC)
ET	Engineering Sciences & Technology		03 (SC-1)	05 (ST-1; PwD-1)	01 (OBC)
ML	Medical Sciences		02	01	01 (OBC)
HP	Health Psychology		-	-	02 (ST - 1)
NC	Neural and Cognitive Science	-	01	-	
EC	Economics	Economics	1 (PwD)	02 (ST-1)	02 (OBC-1)
SL	Sociology	Social Sciences	-	01	-

Professor / Associate Professor / Assistant Professor :

Subject Code	Subject	Category of the Subject (for referring essential qualifications for the post concerned)	Name of the Post / Pay Band (PB) + Academic Grade Pay (AGP) / No. of Vacancies (including reserved positions shown in brackets) / Age of superannuation : 65 years		
			Professor (Rs.) PB: 37,400-67,000 + AGP : 10,000	Associate Professor (Rs.) PB: 37,400-67,000 + AGP : 9,000	Assistant Professor (Rs.) PB: 15,600-39,100 + AGP : 6,000
1	2	3	4	5	6
HS	History		-	-	01 (OBC)
PS	Political Science		-	-	01 (OBC)
RS	Regional Studies		-	01 (ST-1)	-
WS	Women's Studies		-	01	
WS	Women's Studies (Tenured)**		01 (SC)#	01	02 (ST-01; OBC-01)
CHR	Human Rights (Tenured)**		01	01	03 (OBC-01)
EN	English	Humanities	02(SC-1; ST-1)	02 (PwD-1)	03 (ST-1)
PI	Philosophy		-	1 (PwD)	-
HN	Hindi		02 (SC-1)	-	-
TL	Telugu		02 (SC-1, ST-1)	-	-
SK	Sanskrit		01 (SC)	01	
UR	Urdu		02 (PwD-1)	-	-
CL	Comparative Literature		-	01	-
CLT	Classical Language Telugu\$ (Tenure ended on 30.06.2016)		01 (ST)		
ALT	Applied Linguistics and Translation Studies		01 (SC)	01 (SC)	02 (PwD-1)
FA	Fine Arts		SN School of Arts and Comm.	01	-
DN	Dance		-	01 (ST)	-
TA	Theatre Arts		-	01 (SC)	01 (ST)
MS	Management Studies	Management	01 (ST)	1	2
Total			30 (SC-9; ST-5; PwD-2; UR-14)	43 (SC-9; ST-8; PwD-5; UR-21)	41 (SC-4; ST-6; OBC-14; PwD-2; UR-15)
			Total Number of Positions : 114 (SC-22; ST-18; OBC-14; PwD-9 £; UR-50)		

Note: * Faculty positions in ACRHEM are for a period till 30th November 2016
 ** Faculty positions in Women's Studies and Human Rights are for a period till 31st March 2017
 # Faculty position in Women's Studies is at the level of Professor or Associate Professor
 \$ Awaiting communication from UGC
 £ The category of disability : OH=Orthopedically Handicapped
 VH= Visually Handicapped

2.0.0 ESSENTIAL QUALIFICATIONS FOR POSTS IN THE SCHOOLS OF MATHEMATICS & STATISTICS, PHYSICS, CHEMISTRY, LIFE SCIENCES, HUMANITIES, SOCIAL SCIENCES, ECONOMICS, MANAGEMENT STUDIES, CENTRE FOR EARTH AND SPACE SCIENCES, CENTRE OF HIGH ENERGY MATERIALS, NEURAL AND COGNITIVE SCIENCE AND CENTRE FOR HEALTH PSYCHOLOGY ARE AS FOLLOWS: (ACCORDING TO CLAUSE 4.0.0 OF THE UGC REGULATIONS 2010 AND UGC (4th AMENDMENT) REGULATIONS, 2016.

PROFESSOR

1. An eminent scholar with Ph.D. qualification(s) in the concerned/allied/relevant discipline and published work of high quality, actively engaged in research with evidence of published work with a minimum of 10 publications as books and/or research/policy papers.
2. A minimum of ten years of teaching experience in University/College, and/or experience in research at the University/National level institutions/industries, including experience of guiding candidates for research at doctoral level.
3. Contribution to educational innovation, design of new curricula and courses, and technology-mediated teaching learning process.
4. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in UGC (4th Amendment) Regulations, 2016

OR

An outstanding professional, with established reputation in the relevant field, who has made significant contributions to the knowledge in the concerned/allied/relevant discipline, to substantiated by credentials.

ASSOCIATE PROFESSOR

1. Good academic record with a Ph.D. Degree in the concerned/allied/relevant disciplines.
2. A Master's Degree with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed)
3. A minimum of eight years of experience of teaching and/or research in an academic/research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution/industry excluding the period of Ph.D. research with evidence of published work and a minimum of 5 publications as books and/or research/policy papers
4. Contribution to educational innovation, design of new curricula and courses, and technology-mediated teaching/learning process with evidence of having guided doctoral candidates and research students.
5. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in UGC (4th Amendment) Regulations, 2016.

ASSISTANT PROFESSOR

1. Good academic record as defined by the concerned university with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) at the Master's Degree level in a relevant subject from an Indian University, or an equivalent degree from an accredited foreign university.
2. Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.
3. Notwithstanding anything contained in sub-clauses (1) and (2) above, candidates who are, or have been awarded a Ph.D. Degree in the following manner are exempted from having NET:
 - a) Ph.D. degree of the candidate awarded in regular mode only
 - b) Evaluation of the Ph.D. thesis by at least two external examiners
 - c) Open Ph.D. viva voce of the candidate had been conducted
 - d) Candidate has published two research papers from his/her Ph.D. work out of which at least one must be in a referred journal
 - e) Candidate has made at least two presentations in conferences/seminars, based on his/her Ph.D. work.
 - (a) to (e) as above are to be certified by the Vice-Chancellor/Pro-Vice-Chancellor/Dean (Academic Affairs)/Dean (University instructions)
5. NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted.

2.0.1 ESSENTIAL QUALIFICATIONS FOR POSTS IN THE SCHOOL OF COMPUTER AND INFORMATION SCIENCES (Clause 4.7 to be read with Clauses 4.4.6.1 and 1.1.1 OF THE UGC 2010/AICTE 2012 REGULATIONS)

ASSOCIATE PROFESSOR

- 1 B.E./B.Tech. and M.E./M.Tech. in relevant subject with First Class or equivalent either in B.E./B.Tech. or M.E./M.Tech. (or) M.C.A./M.Sc.(Computer Science or Mathematics) and M.E./M.Tech. in relevant subject with first class.

AND

- 2 Ph.D. in Computer Science
- 3 A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in the UGC (4th Amendment) Regulations 2016.
- 4 Minimum of 5 years' experience in teaching and/or research and/or industry of which at least two years shall be post-Ph.D. is desirable.

ASSISTANT PROFESSOR

1. B.E./B.Tech. and M.E./M.Tech. in relevant subject with First Class or equivalent either in B.E./B.Tech. or M.E./M.Tech.

OR

2. M.C.A./M.Sc. (Computer Science or Mathematics) and M.E./M.Tech. in relevant subject with first class.

Desirable:

National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.

Notwithstanding anything contained in sub-clauses (1) and (2) above, candidates who are, or have been awarded a Ph.D. Degree in the following manner are exempted from having NET:

“Provided further, the award of degree to candidates registered for the M.Phil./Ph.D. programme prior to July 11, 2009, shall be governed by the provisions of the then existing Ordinances/Bylaws/Regulations of the Institutions awarding the degree and the Ph.D. candidates shall be exempted from the requirement of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/Colleges/Institutions subject to the fulfillment of the following conditions:

- a) Ph.D. degree of the candidate awarded in regular mode only
- b) Evaluation of the Ph.D. thesis by at least two external examiners
- c) Open Ph.D. *viva voce* of the candidate had been conducted
- d) Candidate has published two research papers from his/her Ph.D. work out of which at least one must be in a referred journal
- e) Candidate has made at least two presentations in conferences/seminars, based on his/her Ph.D. work

(a) to (e) as above are to be certified by the Vice-Chancellor/Pro-Vice-Chancellor/Dean (Academic Affairs)/Dean (University instructions)

2.0.2 ESSENTIAL QUALIFICATIONS ACCORDING TO UGC REGULATIONS 2010 FOR POSTS IN THE SCHOOL OF ENGINEERING SCIENCES & TECHNOLOGY (Clause 4.7 to be read with Clauses 3.0.0./4.4.6.1 and 1.1.1 OF THE UGC 2010/AICTE 2012 REGULATIONS)

PROFESSOR (Specialization: Materials/ Metallurgy etc.)

1. First class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology.
2. Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry with significant contribution in the relevant branch of specialization with 10 years of experience in Teaching/Research/Industry, out of which five years is at the level of Associate Professor, Reader or equivalent.
3. Minimum of 10 years' teaching and/or research and/or industrial experience of which at least 5 years should be at the level of Associate Professor or minimum of 13 years' experience in teaching and/or research and/or industry.
4. Experience of guiding Ph.D. students.

PROFESSOR (Specialization: Electronics)

1. First class Master's Degree in Electronics related Engineering Subject **OR** Master's degree in Physics (with specialization in Electronics) **OR** Master's degree in Electronics Science Ph.D. or equivalent in appropriate discipline.
2. Ph.D. in any area of Science or Engineering related to Electronics with research interests and publication (s) in Digital IC Design/ Analog IC design/RFIC Design/ Embedded Systems/ Digital Signal Processing/Computational methods/ Instrumentation and Control/ MEMS/Smart Materials/Sensors/ Industrial Automation/ Microfabrication/ Device simulation, fabrication, etc.
3. Experience of ten years in teaching, research and / or industry, out of which at least five years at the level of Associate Professor, Reader or equivalent grade
4. Minimum of 10 years' teaching and/or research and/or industrial experience of which at least 5 years should be at the level of Associate Professor or minimum of 13 years' experience in teaching and/or research and/or industry.
5. Experience of guiding Ph.D. students.

ASSOCIATE PROFESSOR(Specialization: Materials/ Metallurgy etc.)

1. First class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology.
2. Minimum of Eight(8) years in teaching, research and / or industry at the level of Assistant Professor or equivalent grade, excluding period spent on obtaining the research degree
3. Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry with first class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology/Research/Industry with significant contribution in the relevant branch of specialization with eight years of experience in Teaching/Research and/or Industry at the level of Assistant Professor or equivalent grade, excluding the period spent on obtaining the research degree.
4. Candidates with AMIIM/AMIE in Metallurgy/Materials Science and Engineering degree at Bachelor's level followed by M.Tech. (with first class in

any one of these degrees) and Ph.D. in relevant branches of engineering may also be considered.

5. Experience of guiding Ph.D. students.

ASSISTANT PROFESSOR (Specialization: Materials/ Metallurgy etc.)

1. First class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology/Research/ Industry with significant contribution in the relevant branch of specialization.
2. Candidates with AMIIM/AMIE in Metallurgy/Materials Science and Engineering degree at Bachelor's level followed by M.Tech. (with first class in any one of these degrees) may also be considered
3. **Desirable:** Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry in the appropriate branch of Science/Engineering and Technology/Research/ Industry with significant contribution in the relevant branch of specialization.

ASSISTANT PROFESSOR (Specialization: Electronics)

1. First class Masters Degree in Electronics related Engineering Subject OR Masters degree in Physics (with specialization in Electronics) OR Masters degree in Electronics Science with NET.
2. **Desirable:** Ph.D. in any area of Science or Engineering related to Electronics with research interests and publication (s) in Digital IC Design/Analog IC design / RFIC Design / Embedded Systems / Digital Signal Processing /Computational methods / Instrumentation and Control/ MEMS/Smart Materials/sensors/ Industrial Automation/ Microfabrication / Device simulation and fabrication, etc.

2.0.3 ESSENTIAL QUALIFICATIONS ACCORDING TO UGC REGULATIONS 2010 FOR POSTS IN THE SCHOOL OF MEDICAL SCIENCES:

PROFESSOR

1. An eminent scholar with Ph.D. qualification(s) in the concerned/allied/relevant discipline and published work of high quality, actively engaged in research with evidence of published work with a minimum of 10 publications as books and/or research/policy papers.a
2. A minimum of ten years of teaching experience in University/College, and/or experience in research at the University/National level institutions/industries, including experience of guiding candidates for research at doctoral level.
3. Contribution to educational innovation, design of new curricula and courses, and technology-mediated teaching learning process.
4. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in UGC (4th Amendment) Regulations, 2016

OR

5. An outstanding professional, with established reputation in the relevant field, who has made significant contributions to the knowledge in the concerned/allied/relevant discipline, to substantiated by credentials

OR

M.D. in areas of specialization

ASSOCIATE PROFESSOR:

1. Good academic record with a Ph.D. Degree in the concerned/allied/relevant disciplines.
2. A Master's Degree with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed)
3. A minimum of eight years of experience of teaching and/or research in an academic/research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution/industry excluding the period of Ph.D. research with evidence of published work and a minimum of 5 publications as books and/or research/policy papers
4. Contribution to educational innovation, design of new curricula and courses, and technology-mediated teaching/learning process with evidence of having guided doctoral candidates and research students.
5. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in UGC (4th Amendment) Regulations, 2016

OR

M.D. in areas of specialization

ASSISTANT PROFESSOR:

1. Good academic record as defined by the concerned university with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) at the Master's Degree level in a relevant subject from an Indian University, or an equivalent degree from an accredited foreign university.
2. Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.
3. Notwithstanding anything contained in sub-clauses (1) and (2) above, candidates who are, or have been awarded a Ph.D. Degree in the following manner are exempted from having NET:
4. "Provided further, the award of degree to candidates registered for the M.Phil./Ph.D. programme prior to July 11, 2009, shall be governed by the provisions of the then existing Ordinances/Bylaws/Regulations of the Institutions awarding the degree and the Ph.D. candidates shall be exempted from the requirement of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/Colleges/Institutions subject to the fulfillment of the following conditions.
 - a) Ph.D. degree of the candidate awarded in regular mode only

- b) Evaluation of the Ph.D. thesis by at least two external examiners
- c) Open Ph.D. viva voce of the candidate had been conducted
- d) Candidate has published two research papers from his/her Ph.D. work out of which at least one must be in a referred journal
- e) Candidate has made at least two presentations in conferences/seminars, based on his/her Ph.D. work

(a) To (e) as above are to be certified by the Vice-Chancellor/Pro-Vice-Chancellor/Dean (Academic Affairs)/Dean (University instructions)

5. NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted.

OR

Master's in Public Health, Community Medicine, Optometry, Vision Science, Nutrition.

Desirable:

Ph.D. in areas of Specialization

M.D. in areas of specialization

2.0.4 ESSENTIAL QUALIFICATIONS ACCORDING TO UGC REGULATIONS 2010 FOR POSTS IN THE DEPARTMENT OF FINE ARTS, S.N. SCHOOL OF ARTS AND COMMUNICATION (UNDER CLAUSE 4.4.2.3 OF THE UGC REGULATIONS 2010)

PROFESSOR

1. An eminent scholar with a doctoral degree actively engaged in research with ten years of experience in teaching and/or research at the University/National level institutions including experience of guiding research in doctoral level, with outstanding performing achievement in the field of specialization.

OR

2. A Professional artist with highly commendable professional achievement in the concerned subject, who should have:
 - i. Twelve years of experience of holding regular regional/national exhibition/workshops with evidence;
 - ii. Significant contributions in the field of specialization and ability to guide research;
 - iii. Participation in National/International Seminars/ Conferences/ Workshops and/or recipient of National/International Awards/ Fellowships; and

- iv. Ability to explain the logical reasoning of the subject concerned and adequate knowledge to teach theory with illustrations in that discipline

2.0.5 ESSENTIAL QUALIFICATIONS ACCORDING TO UGC REGULATIONS 2010 FOR POSTS IN THE SCHOOL OF MANAGEMENT STUDIES (UNDER CLAUSE 4.4.5 OF THE UGC REGULATIONS 2010)

1. ASSISTANT PROFESSOR

i. Essential:

1. First Class Master's Degree in Business Management /Administration / in a relevant management related discipline or first class in two year full time PGDM declared equivalent by AIU/accredited by the AICTE/UGC;

OR

2. First Class graduate and professionally qualified Chartered Accountant /Cost and Works Accountant / Company Secretary of the concerned statutory bodies.

ii. Desirable:

1. Teaching, research, industrial and / or professional experience in a reputed organization;
2. Papers presented at Conferences and / or published in refereed journals.

2. Associate Professor:

- i. Consistently good academic record with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in Master's Degree in Business Management / Administration / in a relevant management related discipline or first class in two years full time PGDM declared equivalent by AIU / recognized by the AICTE / UGC;

OR

First Class graduate and professionally qualified Chartered Accountant / Cost and works Accountant / Company Secretary of the concerned statutory body.

- ii. Ph.D. or Fellow of Indian Institute of Management or of an Institute recognized by AICTE and declared equivalent by the AIU.
- iii. A minimum of eight years' experience of teaching / industry / research / professional at managerial level excluding the period spent for obtaining the research degree.

OR

iv. In the event the candidate is from industry and the profession, the following requirements shall constitute as essential requirements:

1. Consistently good academic record with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in Master's Degree in Business Management / Administration / in a relevant management-related discipline or first class in two years full-time PGDM declared equivalent by AIU / recognized by AICTE / UGC.

OR

2. A minimum of ten years' experience of teaching industry / research / profession, out of which five years must be at the level of Assistant Professor or equivalent excluding the period spent for obtaining research degree. The candidate should have professional work experience, which is significant and can be recognized at national / international level as equivalent to Ph.D. and ten years managerial experience in industry / profession of which at least five years should be at the level comparable to that of Lecturer / Assistant Professor.

v. Without prejudice to the above, the following conditions may be considered desirable:

- a) Teaching, research industrial and / or professional experience in a reputed organization;
- b) Published work, such as research papers, patents filed / obtained, books and / or technical reports; and
- c) Experience of guiding the project work / dissertation of PG / Research Students or supervising R&D projects in industry.

3. Professor:

- i. Consistently good academic record with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in Master's Degree in Business Management / Administration / in a relevant discipline or consistently good academic record with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in two year full-time PGDM declared equivalent by AIU / recognized by the AICTE / UGC;

OR

First Class graduate and professionally qualified Chartered Accountant / Cost and works Accountant / Company Secretary of the concerned statutory body.

- ii. Ph.D. or Fellow of Indian Institute of Management or of an Institute recognized by AICTE and declared equivalent by the AIU.

iii. A minimum of ten years' experience of teaching / industry / research / professional out of which five years must be at the level of Reader or equivalent excluding the period spent for obtaining the research degree.

OR

iv. In the event the candidate is from industry and the profession, the following shall constitute as essential;

1. Consistently good academic record with at least 55% marks (or an equivalent grade in point scale wherever grading system is followed) in Master's Degree in Business Management / Administration / in a relevant management-related discipline or consistently good academic record with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in two years full-time PGDM declared equivalent by AIU / recognized by the AICTE / UGC.

OR

First Class graduate and professionally qualified Chartered Accountant / Cost and works Accountant / Company Secretary of the concerned statutory body.

2. The candidate should have professional work experience which is significant and can be recognized at national / international level as equivalent to Ph.D. and twelve years 'managerial experience in industry / profession of which at least eight years should be at least at a level comparable to that of Reader/Assistant Professor.

v. Without prejudice to the above, the following conditions may be considered desirable:

i) Teaching, research, and / or professional experience in a reputed organization;

ii) Published work, such as research papers, patents filed / obtained, books and / or technical reports;

iii) Experience of guiding the project work / dissertation of PG / Research Students or supervising R&D projects in industry;

iv) Demonstrated leadership in planning and organizing academic, research, industrial and / or professional activities; and

v) Capacity to undertake / lead sponsored R&D consultancy and related activities.

3.0.0.

The recruitment shall be in accordance with the provisions of UGC (4th Amendment) Regulations 2016/AICTE 2012 Regulations as amended from time to time.

Good Academic Record:

Under the term 'good academic record' the candidate must have obtained an average of 50% marks and above in 'graduation'.

A relaxation of 5% is provided at the Graduate and Master's level for the SC/ST/PwD and OBC categories for the purpose of eligibility and for assessing good academic record.

DETAILS OF POSTS, DESIRABLE QUALIFICATIONS AND SPECIALIZATION**4.1.0) School of Mathematics and Statistics**

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Professor	1 (SC)	<u>Specialization:</u> Any area in the Mathematics/Applied Mathematics/Statistics
2	Associate Professor	5 (SC-1; ST-1; PwD- OH-1)	
3	Assistant Professor	2 (SC-1; OBC-1)	
			<u>Desirable:</u> Candidates with Statistics background at all levels will be given preference (viz. Professor, Associate Professor and Assistant Professor)

4.2.0) School of Computer and Information Sciences

(Essential Qualifications are mentioned separately under Sl.No.2.0.1.)

1	Associate Professor	3 (SC-1; ST-1)	<u>Specialization:</u> All areas of Computer Science
2	Assistant Professor	3 (SC-1; OBC-1; PwD-OH-1)	<u>Desirable:</u> Ph.D. <u>Specialization:</u> All areas of Computer Science

4.3.0) School of Physics

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Professor	5 (ST-1)	<u>Specialization:</u> Any area of theoretical or experimental condensed matter Physics, high energy Physics, Cosmology, Laser Physics, Quantum Optics, Electronics Science and related topics.
2	Associate Professor	2 (SC-1)	<u>Specialization:</u> Any area of theoretical or experimental condensed matter Physics, high energy Physics, Cosmology, Laser Physics, Quantum Optics, Electronics Science and related topics.

3	Assistant Professor	2 (OBC)	<p>1. <u>Physics:</u> Any area of theoretical or experimental condensed matter Physics, High energy Physics, Cosmology, Laser Physics, Quantum Optics and related topics.</p> <p>Desirable: Ph.D. in any of the above areas.</p> <p>2. <u>Electronics:</u> Essential Qualifications: Master's Degree in Electronics related Engineering Subject OR Master's degree in Physics with Electronics specialization</p> <p>Desirable: Ph.D. in any area of Science or Engineering related to Electronics with research interests and publication (s) in Digital IC Design, Analog and RFIC Design, Embedded Systems, Device Physics, Device simulation, fabrication, etc. at Master's or Ph.D. level</p>
4	Assistant Professor	1 (GE)	<p>Essential Qualifications: Master's degree in Electronics Science or related Engineering subject OR Master's degree in Physics with Electronics specialization</p> <p>Desirable: Ph.D. in any area of Science or Engineering related to Electronics with research interests and publication (s) in Digital IC Design, Analog and RFIC Design, Embedded Systems, Device Physics, Device simulation, fabrication, etc. at Master's or Ph.D. level Ph.D. in any area related to Electronics or Electronics Science and Technology</p>

4.4.0) University Centre for Earth and Space Sciences

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	1 (SC)	<p><u>Specialization:</u> Post-graduate degree and Ph.D. in any branch of Earth Sciences with specialization in Applied Geology/ Structural Geology/ Exploration Geochemistry/ Mineral Exploration/ Seismics/ Electrical & Electromagnetic/ Geostatistical modelling and simulations for Earth sciences/ Geohydrology/Petrology/Atmosphere-Ocean-Climate modelling</p> <p>NOTE: Subject to fulfilling the Essential Qualifications mentioned separately in this Advertisement, the following is desirable: Good academic record with a doctoral degree in the relevant field or equivalent high quality published work with at least 5 years of teaching/industry/ R & D lab. experience</p>
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2	Assistant Professor	1 (ST)	<u>Specialization:</u> M.Sc./M.Tech. in Oceanography/ Meteorology/ Atmospheric Sciences. Ph.D. in Oceanography/Meteorology/ Atmospheric Sciences is desirable
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4.5.0) Advanced Centre of Research in High Energy Materials (ACRHEM)

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Professor	1 (GE)	<u>Specialization:</u> Ultrafast/time-resolved laser spectroscopy, Nonlinear Optics, Terahertz spectroscopy, Ultrafast photonics, and knowledge of High Energy materials
2	Assistant Professor	1 (GE)	<u>Desirable:</u> Ph.D. in Chemistry or in a closely related area of Applied Chemistry <u>Specialization:</u> Synthesis of High Energy Materials, Preparation and characterization of propellants, Synthesis of Nanomaterials for High Energy Material applications, Reaction kinetics

4.6.0.) School of Chemistry

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	3 (SC-1; ST-1; PwD-1)	<u>Specialization</u> Any area of Chemistry with contemporary research interest
		1 (GE)	<u>Specialization</u> Organic Chemistry
2	Assistant Professor	1 (OBC)	<u>Specialization</u> Any area of Chemistry with contemporary research interest
	Assistant Professor	6 (SC-1; ST- 1; OBC-2)	<u>Specialization</u> Spectroscopy/Theoretical Chemistry/Physical Chemistry

4.7.0.) School of Life Sciences

4.7.1.) Department of Animal Biology

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	1 (ST)	<u>Specialization</u> Reproductive Immunology, Infection Biology, Molecular Genetics, Any Frontier Area of Animal Sciences
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		1 (GE)	<u>Specialization</u> Reproductive Immunology, Infection Biology, Molecular Genetics, Bioprocess Technology and Reproductive Biology
4.7.2.) Department of Plant Sciences			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1.	Associate Professor	1 (SC)	<u>Specialization</u> Any frontier areas of Plant/Microbiology Environmental Biology/ Plant Biodiversity/ Plant Systematics/ Microbial Genetics/ Microbial Ecology/ Functional Genomics and Proteomics
2.	Assistant Professor	2	<u>Specialization</u> Any frontier areas of Plant /Microbiology Phytochemistry/ Environmental Biology/ Plant Biodiversity/ Plant Systematics/ Microbial Genetics/ Functional Genomics and Proteomics
4.7.3.) Department of Biochemistry			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Professor	1 (SC)	<u>Desirable:</u> Ph.D. in any branch of Life Sciences, preferably in Biochemistry. <u>Specialization:</u> Biophysics/Structural Biology/Systems Biology/Genome Architecture
2	Associate Professor	1(SC)	<u>Desirable:</u> M.Sc. and Ph.D. in Biochemistry/Life Sciences <u>Specialization:</u> Developmental Biology/Stem Cell Biology
		1(GE)	<u>Desirable:</u> M.Sc. and Ph.D. in Biochemistry <u>Specialization:</u> Endocrine Biochemistry/Cancer Biology and Cell Signaling
4.7.4.) Department of Biotechnology and Bioinformatics			
(Essential Qualifications are mentioned separately under 2.0.0 on page No.4 of this notification <u>OR</u> clause 4.4.6.1 of UGC Regulations 2010)			
1	Professor	1	<u>Specialization:</u> High Throughput Genomics and Functional Genomics, Systems Biology, Mathematical Modelling of Biological Processes, Proteomics

2	Assistant Professor	1 (SC)	<p><u>Specialization</u></p> <p>Mathematical Modelling of Biological System, Machine Learning</p>
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4.8.0.) School of Engineering Sciences & Technology :

(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)

1	Professor	3(SC-1)	<p><u>Essential Qualifications .</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1 and 1.1.1 of the UGC 2010/AICTE 2012 regulations) in Metallurgy/ Materials Science and Engineering/ Physics/ Chemistry disciplines are eligible to apply</p> <p><u>Desirable:</u></p> <p>Proven record of Ph.D. student (s) awarded degree under his/her supervision.</p> <p><u>Specializations</u></p> <p>High temperature structural materials/Advanced materials development, processing and characterization (or) Phase transformations, texture, analytical and high resolution electron microscopy and X-ray crystallography (or) Mechanical behaviour of materials, structure-property correlations, welding science and engineering.</p> <p>Note: In addition to the Essential Qualifications mentioned in this advertisement, the following shall also be fulfilled by the candidates”</p> <p>Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry with first class at Bachelor’s or Master’s degree in the appropriate branch of Science/Engineering and Technology/Research/Industry with significant contribution in the relevant branch of specialization given above with 10 years of experience in Teaching/Research/Industry, out of which five years is at the level of Reader or equivalent.</p> <p>Minimum of 10 years’ teaching and/or research and/or industrial experience of which at least 5 years should be at the level of Associate Professor or minimum of 13 years’ experience in teaching and/or research and/or industry.</p> <p style="text-align: center;">OR</p> <p><u>Essential Qualifications</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1</p>
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			<p>and 1.1.1 of the UGC 2010/AICTE 2012 regulations) and First class Master's Degree in Electronics related Engineering Subject OR Master's degree in Physics (with specialization in Electronics) OR Master's degree in Electronics Science</p> <p>Experience of ten years in teaching, research and / or industry, out of which at least five years at the level of Associate Professor, Reader or equivalent grade</p> <p><u>Desirable:</u> Proven record of Ph.D. student(s) awarded degree under his/her supervision.</p> <p><u>Specialization</u> Ph.D. in any area of Science or Engineering related to Electronics with research interests and publications(s) Digital IC Design/ Analog IC Design/RFIC Design/ Embedded Systems/ Digital Signal Processing/ Computational Methods/ Instrumentation and Control/ MEMS/ Smart Materials/ Sensors/ Industrial Automation/ Microfabrication/ Device Simulation, Fabrication, etc.</p>
	Associate Professor	5 (ST-1; PwD-1)	<p><u>Essential Qualifications .</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1 and 1.1.1 of the UGC 2010/AICTE 2012 regulations) in Metallurgy/ Materials Science and Engineering/ Physics/ Chemistry disciplines are eligible to apply.</p> <p><u>Desirable:</u> Proven record of Ph.D. student(s) awarded degree under his/her supervision.</p> <p><u>Specializations</u> Physical metallurgy, phase transformations, kinetics and thermodynamics OR Multiscale materials modelling and simulation OR Mechanical behaviour and fracture mechanics OR Texture, analytical and high resolution electron microscopy and X-ray crystallography OR Welding science and engineering OR Advanced forming technologies OR Structural/Advanced materials development and characterization OR Computational materials science</p> <p>Note: In addition to the Essential Qualifications mentioned in this advertisement, the following shall also be fulfilled by</p>

			<p>the candidates:</p> <p>Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry with first class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology/Research/Industry with significant contribution in the relevant branch of specialization given above with eight years of experience in Teaching/Research and/or Industry at the level of Assistant Professor or equivalent grade, excluding the period spent on obtaining the research degree</p> <p>Candidates with AMIIM/AMIE in Metallurgy/Materials Science and Engineering degree at Bachelor's level followed by M.Tech. (with first class in any one of these degrees) and Ph.D. in relevant branches of engineering may also be considered.</p> <p style="text-align: center;">OR</p> <p><u>Essential Qualifications</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1 and 1.1.1 of the UGC 2010/AICTE 2012 regulations) and First class Master's Degree in Electronics related Engineering Subject OR Master's degree in Physics (with specialization in Electronics) OR Master's degree in Electronics Science</p> <p>Experience of eight years in teaching, research and / or industry, out of which at least five years at the level of Assistant Professor or equivalent grade excluding the period spent on obtaining the research degree</p> <p><u>Desirable:</u> Proven record of Ph.D. student(s) awarded degree under his/her supervision.</p> <p><u>Specialization</u> Ph.D. in any area of Science or Engineering related to Electronics with research interests and publications(s) Digital IC Design/ Analog IC Design/RFIC Design/ Embedded Systems/ Digital Signal Processing/ Computational Methods/ Instrumentation and Control/ MEMS/ Smart Materials/ Sensors/ Industrial Automation/ Microfabrication/ Device Simulation, Fabrication, etc.</p>
	Assistant Professor	1 (OBC)	<p><u>Essential Qualifications .</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1 and 1.1.1 of the UGC 2010/AICTE 2012 regulations) in Metallurgy/ Materials Science and Engineering/ Physics/ Chemistry disciplines are eligible to apply</p> <p><u>Specializations</u> Physical metallurgy, phase transformations, kinetics and thermodynamics</p> <p style="text-align: center;">OR</p>

			<p>Multiscale materials modeling and simulation OR Mechanical behaviour and fracture mechanics OR Texture, analytical and high resolution electron microscopy and X-ray crystallography OR Welding science and engineering OR Advanced forming technologies OR Structural/advanced materials development and characterization OR Computational materials science</p> <p><u>Desirable:</u></p> <p>Ph.D. in Metallurgy/Materials Science and Engineering/Physics/Chemistry with first class at Bachelor's or Master's degree in the appropriate branch of Science/Engineering and Technology/Research/ Industry with significant contribution in the relevant branch of specialization given above. Candidates with AMIIM/AMIE in Metallurgy/Materials Science and Engineering degree at Bachelor's level followed by M.Tech. (with first class in any one of these degrees) may also be considered</p> <p>OR</p> <p><u>Essential Qualifications (Electronics).</u></p> <p>Candidates satisfying conditions given under 3.0.0/ or 4.4.6.1 and 1.1.1 of the UGC 2010/AICTE 2012 regulations) Candidates must have first class Master's Degree in Electronics related Engineering Subject OR Master's degree in Physics (with specialization in Electronics) OR Master's degree in Electronics Science with NET</p> <p><u>Desirable:</u></p> <p>Ph.D. in any area of Science or Engineering related to Electronics with research interests and publication (s) in Digital IC Design/Analog IC design / RFIC Design / Embedded Systems / Digital Signal Processing /Computational methods / Instrumentation and Control/ MEMS/Smart Materials/Sensors/ Industrial Automation/ Microfabrication / Device simulation and fabrication, etc.</p>
4.9.0.) School of Medical Sciences:			
(Essential Qualifications are mentioned separately under Sl.No.2.0.3.)			
1	Professor	2	<p><u>Specialization</u> Community Medicine/Social and Preventive Medicine; Ophthalmology; Any Clinical speciality; Public Health</p> <p>Internal Medicine - Ophthalmology</p>

			<ul style="list-style-type: none"> - Social and Preventive Medicine/Community Medicine/Public Health - Nutrition - Research in area of Endocrinology, Cellular and Integrated Physiology, Infectious diseases, Immunology, Non communicable diseases, Metabolic Diseases, Molecular Medicine
2	Associate Professor	1	<p><u>Desirable:</u></p> <p>Clinical/research experience in areas of Optometry and Vision Science. Epidemiology and Population Sciences experience for the specialization of Biostatistics</p> <p><u>Specialization:</u></p> <p>Optometry, Vision Sciences, Biostatistics</p>
3	Assistant Professor	1 (OBC)	<p><u>Specialization</u></p> <p>Optometry; Vision Sciences Public Health Community Medicine/Social & Preventive Medicine Optometry Nutrition</p>

4.10.0.) Centre for Health Psychology

Essential Qualifications are mentioned separately under Sl.No.2.0.0.

1	Assistant Professor	2 (ST-1)	<p><u>Specialization</u></p> <p>Health Psychology</p>
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4.11.0.) Centre for Neural and Cognitive Science

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	1	<p><u>Specialization</u></p> <p>Cognitive Psychology/ Linguistic Cognition/ Computational Modeling/ Neuroscience/ Philosophy of Mind</p> <p>Areas of Specialization: Cognitive Psychology, preferably with emphasis on experimental methods and analysis. Any area of Linguistic cognition or language processing and experience in modeling any aspect of linguistics cognition or designating and executing psycholinguistic experiments involving RT, EEG, eye-tracking, etc. Computational Modeling including areas such as Artificial Intelligence, Robotics, Computer Vision with emphasis on cognition. Neuroscience with emphasis on Systems and Behavioral Neuroscience Contemporary Philosophy of Mind related to Human Cognition candidates with interest in the above areas and in other multidisciplinary and novel approaches to the understanding of the cognitive processes are encouraged to apply.</p>
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4.12.0.) School of Economics			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Professor	1 (PwD)	<u>Specialization:</u> 'Open to any area of Economics'. However, specialization in Economic History and International Economics is desired
2	Associate Professor	1 (ST)	<u>Specialization:</u> 'Open to any area of Economics'. However, specialization in Economic History and International Economics is desired
	Associate Professor	1	<u>Specialization:</u> Any area of Economics, desirably in Economic History or International Economics or Public Finance
3	Assistant Professor	2 (OBC-1)	<u>Specialization:</u> 'Open to any area of Economics'. However, specialization in Economic History and International Economics is desired
4.13.0) School of Social Sciences			
4.13.1) Department of Sociology			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Associate Professor	1 (GE)	<u>Specialization</u> Any area in Sociology
4.13.2) Department of History			
(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)			
1	Assistant Professor	1 (OBC)	Ancient Indian History/ Modern Indian History
4.13.3) Department of Political Science			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Assistant Professor	1 (OBC)	<u>Specialization</u> Any area of Political Science preferably with expertise in Comparative Politics/Public Policy
4.13.4) Centre for Regional Studies			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Associate Professor	1 (ST)	<u>Desirable:</u> Ph.D. in any subject of Social Sciences <u>Specialization:</u>

			Preferably in Development Studies/Urban and Regional Studies
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4.14.0) Centre for Women's Studies

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	1	Specialization Gender Studies preferably Gender and Science
2	Professor or Associate Professor (Tenure)	1 (SC)	Ph.D. in any discipline with a proven record of publication, teaching and research in Gender Studies
3	Associate Professor (Tenure)	1	
4	Assistant Professor (Tenure)	2 (ST-1; OBC-1)	

4.15.0) Centre for Human Rights (Tenure)

(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)

1	Professor	1	Open/Social Sciences/Law/Philosophy with proven research experience in the area of Human Rights
2	Associate Professor	1	Social Sciences/Law/Philosophy with proven research experience in the area of Human Rights Law/International Humanitarian Law
3	Assistant Professor	3 (OBC-1)	Social Sciences/Law/Philosophy with proven research experience in: <ol style="list-style-type: none"> 1. Gender/Scheduled Castes/Scheduled Tribes/Labour Rights 2. Human Rights Law/International Humanitarian Law/Media 3. Law Enforcement Agencies/Ethics

4.16.0) School of Humanities :

4.16.1) Department of English :

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Professor	2(SC-1; ST-1)	Specialization: Any area of English Studies
2	Associate Professor	2 (PwD(VH)-1)	
3	Assistant Professor	3 (ST-1)	

4.16.2) Department of Philosophy

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Associate Professor	1 (PwD)	Specialization: Contemporary Western Philosophy
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4.16.3) Department of Hindi

(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)

1	Professor	2 (SC-1)	<u>Specialization:</u> Any area of Hindi Language & Literature/ Modern Literature / Translation Studies
4.16.4) Department of Telugu			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Professor	1(SC)	<u>Specialization</u> Classical Literature/Literary Criticism/ Modern Literature
		1 (ST)	<u>Specialization</u> Classical Literature/Folk Literature/Fiction
4.16.5) Department of Sanskrit Studies			
(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)			
1	Professor	1 (SC)	Candidate must be active at the interface between Sanskrit Studies and Vyaakarana/nyaaya/meemaansaa and Language Technologies OR Ayurveda and Darshana
2	Associate Professor	1	
4.16.6) Department of Urdu			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Professor	2 (PwD(VH)-1)	<u>Specialization:</u> Any area of Urdu Language and Literature
4.16.7) Centre for Comparative Literature			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Associate Professor	1	<u>Desirable:</u> Ph.D. Degree should be in Comparative Literature/any Indian Language/ Indian literature/ Translation Studies/ Cultural Studies/ English <u>Specialization:</u> Comparative Literature/Indian Literatures in English/Any Indian Language/Translation Studies/Any related/relevant subject supported by publications of good standard in the area.

4.16.8) Centre for Applied Linguistics and Translation Studies			
(Essential Qualifications are mentioned separately under Sl.No.2.0.0.)			
1	Professor	1 (SC)	Any area of Linguistics/Any area of Translation Studies
2	Associate Professor	1 (SC)	<u>Specialization</u> Syntax, Phonology, Any area of Applied Linguistics
3	Assistant Professor	2 (PwD(OH)-1)	<u>Specialization</u> Historical Linguistics, Morphology, Syntax, Phonology, Sociolinguistics and Psycholinguistics
4.16.9) Centre for Classical Language Telugu			
(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)			
1	Professor	1 (ST)	Classical Telugu Literature / Language / Grammar with a proven engagement with Sanskrit Literature / Language.
4.17.0) Sarojini Naidu School of Arts and Communication			
4.17.1.) Department of Fine Arts			
(Essential Qualifications are mentioned separately under Sl.No.2.0.4.)			
1	Professor	1 (GE)	<u>Desirable:</u> Proven commitment to art teaching and research based art practice Proven experience with multi-disciplinary and collaborative art. <u>Specialization</u> : Painting
4.17.2.) Department of Dance			
(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)			
1	Associate Professor	1 (ST)	Expertise in Dance Theory (History, Text and Research) with practical knowledge of Bharatanatyam
4.17.3.) Department of Theatre Arts			
(Essential Qualifications are mentioned separately under Sl.No.2.0.2.)			
1	Associate Professor	1 (SC)	Any area of Contemporary Theatre Practice and Theory
2	Assistant Professor	1 (ST)	Directing in Theatre and Children's Theatre/Applied Theatre.

4.18.0) SCHOOL OF MANAGEMENT STUDIES

(Essential Qualifications are mentioned separately under Sl.No.2.0.5.)

1	Professor	1 (ST)	Any area of Management
2	Associate Professor	1	Finance / HR & OB/Operations Management
3	Assistant Professor	2	HR & OB / Operations Management/Healthcare Management/ Hospital Management

1.0.0) NOTE:

Separate application has to be submitted for each notification and for each post.

ONLINE SUBMISSION OF APPLICATION:

The applicant has to submit his/her application online, as well as hard copy, with relevant enclosures and send to the address mentioned below at point 2.7.0.

1.1.0)	The last date for receipt of filled-in applications by the University is 16.8.2016 by 5.00 p.m.
1.2.0)	Allowances are admissible to the employees of the University in accordance with the rules of the Government of India/UGC, which may change from time to time.
1.3.0)	Abbreviations: SC = Scheduled Caste; ST = Scheduled Tribe; OBC = Other Backward Classes; PwD = Person with Disability (OH=Orthopedically Handicapped, VH= Visually Handicapped); GE = General.

2.0.0

PAYMENT OF REGISTRATION FEE AND SUBMISSION OF FILLED-IN APPLICATIONS:

The hard copy of filled-in application (for each post with separate Registration Fee) should be submitted by the applicant so as to reach the University on or before the due date mentioned in this Advertisement with the following requirements :

2.1.0)	<p><i>Separate application along with a separate Registration fee must be submitted if a candidate wants to apply for more than one post.</i></p> <p><u>Mode of Payment within India:</u></p> <p><u>Registration fee</u> (Non-refundable): Rs. 1,000/- for candidates under 'General, OBC and TG (Third Gender)' categories and Rs.300/- for candidates under 'SC/ST/PwD' category (<i>whether the post is reserved for these categories or not</i>).</p> <p>Applicants within India may transfer the required amount of fee through online link provided in the application</p> <ul style="list-style-type: none">i) Click on the link given in the application to make payment online.ii) Ref. No. should be generated on or before the last date given in the notification/ published on website.iii) Payment initiation should be done on or before the last date.iv) Application will become open to fill in further information after 2 working days.
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	<p><u>For foreign applicants:</u></p> <p><u>Registration fee</u> (Non-refundable): Rs. 1,250/- for candidates applying from abroad to transfer the amount in the given account number (SWIFT).</p> <p>The details required for online transfer from other countries are as follows:</p> <p>Account No. 10222816625 Type of account Savings Account in the name of University of Hyderabad Name of the Bank State Bank Of India Branch Hyderabad University Campus Branch Address GACHIBOWLI, Serilingampally Mandal HYDERABAD-500 046 SWIFT Code SBININBB638 IFSC Code SBIN0005916</p> <p>An email may be sent to the HR Section (hr@uohyd.ernet.in) after the payment has been made providing the applicant's reference number.</p>
2.2.0)	Full signature on the application to be affixed.
2.3.0)	Paste (<u>do not staple/pin</u>) a recent passport size colour photograph in the space provided for at the right top portion on the first page of the Application.
2.4.0)	Enclose <u>good and clear copies</u> (not original) of certificates / publications/pre-prints/reprints etc. to the application as proof of each information (date of birth, qualifications, experience, publication claim for API score, etc.) furnished in the application. Write ' Enclosure sl.no._____ ' (as mentioned/filled in in the application) at the right top corner of each copy of the certificate/document enclosed to the application.
2.5.0)	All papers/complete set of the application (including the enclosures) shall be securely fastened with a strong thread at the left top portion properly.
2.6.0)	Ensure that the endorsement of your employer is completed on the last page of the application (in case the applicant is in service).
2.7.0)	<p>Finally, after attending to the requirements as mentioned at 2.1.0 to 2.6.0 above, send the application [please write on the top left side of the cover the name of the post with subject and specialization (if any), SC/ST/OBC/PwD/General, etc.] to the Assistant Registrar (HR Section), Room No. 225, First Floor, Administration Building, University of Hyderabad, Professor C.R. Rao Road, Central University P.O., Gachibowli, Hyderabad- 500 046, Telangana, India, on or before 16.8.2016 by 5.00 pm.</p> <p>NOTE: <u>In case the applicant is in service</u> and delay is expected in getting the endorsement of the employer concerned on the original application and in sending it to the University, the applicant may submit an Advance Copy of the application, with all enclosures, directly to the University.</p> <p>If the original application through the proper channel has not been received by the University by the last date mentioned in the employment notification, the candidate/applicant will have to submit a 'NO OBJECTION CERTIFICATE' from his/her employer to the University at the time of interview, if he/she is called for it.</p>

GENERAL :

1.	Applicants are advised to submit the applications to the University well in advance, without waiting till the last date, to avoid postal delay or any other unforeseen problems. The University will not be responsible for any postal delay at any stage.
2.	It will be open to the University to consider, on its own, names of suitable candidates who might not have applied. Candidate shall not claim it as a right.
3.	The prescribed qualifications and experience are minimum and the mere fact that a candidate possessing them will not entitle him/her for being called for interview. The University reserves the right to restrict the candidates to be called for interview to a reasonable number on the basis of qualifications and/or experience higher than the minimum prescribed . Call letters to attend interview will be sent only to the short-listed candidates by Email or SMS or Speed Post or Registered Post or Courier. No correspondence will be made with applicants who are not short-listed/called for interview.
4.	<p>a) Reservation for SC, ST, OBC and PwD candidates exists according to the Rosters being maintained by the University for various posts in accordance with the guidelines of the UGC. Candidates applying for the reserved posts should clearly state the category they belong to. They must also enclose a Certificate issued by Tahsildar / Mandal Revenue Officer/ Equivalent Authority as proof to this effect, without which the application will not be considered.</p> <p>b) In case a candidate wants to claim benefits under the Persons with Disability category, the candidate's relevant disability should be not less than 40 per cent. Proof to this effect in the form of a valid Disability Certificate must be enclosed to the application, without which the application will be treated as 'general (unreserved)'.</p> <p>c) <i>Candidate applying for the post(s) reserved for O.B.C. must submit a latest attested copy of certificate of Creamy Layer-exclusion in the prescribed form issued by Competent Authority, vide Column 3 of GoI Dept. of Personnel and Training O.M. No. 36012/22/93-Estt.(SCT) dated 8th September 1993 and modified vide DoPT's O.M. No. 36033/3/2004-Estt.(Res) dated 9th March 2004, and DoPT OM No. 36033/3/2004-Estt.(Res.) dated 14th October 2008, without which applications will not be considered.</i></p> <p>If no copies of the above certificates are sent with the application, it is liable to be rejected for the reserved positions and no appeal against its rejection will be entertained.</p>
5.	Canvassing in any form on behalf of any candidate will definitely disqualify such candidate.
6.	Selection will be made on the basis of candidates' previous record and their performance in the interview. The University may also utilize seminar /colloquium and/or any other mode as a method of selection.
7.	The eligibility of candidates will be determined on the basis of qualifications/experience/publications, etc., acquired by them till the last date fixed for receipt of filled-in applications.
8.	Those who are joining the University service on or after 1st January 2004 are covered under New Pension Scheme.
9.	Applications incomplete in any respect will not receive any consideration at all.
10.	All disputes are subject to the Hyderabad jurisdiction.
11.	The University reserves the right not to fill-up any vacancy advertised, if the circumstances so warrant. The University also reserves the right withdraw any advertised post at any time without giving any reason therefore.
12.	In case of any dispute/ambiguity that may occur in the process of selection, the decision of the University shall be final.

Place: Hyderabad
Date: 2.8.2016

Sd/-
REGISTRAR