

LBS Centre for Science & Technology, Thiruvananthapuram

NOTIFICATION

No.B7/6407/13

Dated: 02/06/2014

Applications are invited from qualified hands for appointment to the following categories of posts in the Engineering Colleges (LBS Institute of Technology for Women, Poojappura, Thiruvananthapuram and LBS College of Engineering, Kasaragod) established by the LBS Centre for Science and Technology, Palayam, Thiruvananthapuram. The name of the posts, their scale of pay, probable number of vacancies and required qualifications shall be as provided against each category.

I. VACANCY UNDER GENERAL CATEGORIES

Category No.	Name of Post	Scale of Pay	Probable No. of vacancies	Qualifications
01/2014	Assistant Professor in Electronics and Communication Engineering(ECE)/ Applied Electronics and Instrumentation Engineering(AE&IE)	15600-39100+AGP 6000	Anticipated	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
02/2014	Assistant Professor in Computer Science (CSE)Engineering/ Information Technology(IT)	15600-39100+AGP 6000	Anticipated	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
03/2014	Assistant Professor in Electrical and Electronics Engineering(EEE)	15600-39100+AGP 6000	Anticipated	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.

04/2014	Assistant Professor in Mechanical Engineering(ME)	15600-39100+AGP 6000	Anticipated	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
05/2014	Assistant Professor in Civil Engineering(CE)	15600-39100+AGP 6000	Anticipated	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
06/2014	Assistant Professor in Mathematics	15600-39100+AGP 6000	Anticipated	<ul style="list-style-type: none"> i. M.Sc Degree with at least 55% marks or equivalent grade where grading system is practiced at the Master's degree level in the relevant subject from a recognized University. ii. Should have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC except in the case of Ph.D holders in the relevant subject, as prescribed by UGC.
07/2014	Assistant Professor in Physics	15600-39100+AGP 6000	Anticipated	<ul style="list-style-type: none"> i. M.Sc Degree with at least 55% marks or equivalent grade where grading system is practiced at the Master's degree level in the relevant subject from a recognized University. ii. Should have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC except in the case of Ph.D holders in the relevant subject, as prescribed by UGC.
08/2014	Assistant Professor in Chemistry	15600-39100+AGP 6000	Anticipated	<ul style="list-style-type: none"> i. M.Sc Degree with at least 55% marks or equivalent grade where grading system is practiced at the Master's degree level in the relevant subject from a recognized University. ii. Should have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC except in the case of Ph.D holders in the relevant subject, as prescribed by UGC.
09/2014	Lower Division Clerk	9190-15780	Anticipated	Graduation from a recognized University and computer awareness, certified by Govt. / Govt. undertaking.

10/2014	Lower Division Typist	9190-15780	Anticipated	<p>i. Graduation from a recognized University and Certificate in Computer Packages for Office Automation, Data Entry Operation from Government/ Government Undertaking.</p> <p>or</p> <p>i. SSLC ii. Typewriting English Higher. iii. Knowledge in Computer Packages for Office Automation, Data Entry Operation.</p>
11/2014	Confidential Assistant	10480-18300	Anticipated	<p>i. Degree from a recognized University, ii. Typewriting – English (Higher), iii. Shorthand English (Lower), iv. Knowledge of computer packages for Office Automation.</p>
12/2014	Tradesman (Mechanical Engineering)	9190-15780	Anticipated	<p>i) Pass in 7th Std. ii) JTSLC or ITI or KGTE or KGCE or City Guild Examination in the concerned Trade.</p>
13/2014	Tradesman (Electrical and Electronics Engineering)	9190-15780	Anticipated	<p>i) Pass in 7th Std. ii) JTSLC or ITI or KGTE or KGCE or City Guild Examination in the concerned Trade.</p>
14/2014	Tradesman (Electronics and Communication Engineering)	9190-15780	Anticipated	<p>i) Pass in 7th Std. ii) JTSLC or ITI or KGTE or KGCE or City Guild Examination in the concerned Trade.</p>
15/2014	Tradesman (Computer Science Engineering)	9190-15780	Anticipated	<p>i) Pass in 7th Std. ii) JTSLC or ITI or KGTE or KGCE or City Guild Examination in the concerned Trade.</p>
16/2014	Driver	9190-15780	Anticipated	<p>(i) Pass in 7th Std. (ii) Must possess valid Motor Driving License of 3 years standing with Badge. (iii) Proficiency in driving Medium/Heavy Duty/Passenger motor vehicles which is to be proved by a practical test. (iv) Medical fitness: Ear: Hearing should be perfect Eye: distance vision 6/6 Snellen; Near vision-0.5 Snellen Colour vision- Normal Night blindness - Nil Muscles and joints: No paralysis and all joints with free movements. Nervous system: Perfectly normal and free from all infectious diseases.</p> <p>Note:- Physically handicapped persons are not eligible for appointment to the post.</p>

17/2014	Office Attendant	8500 - 13210	Anticipated	Pass in 8 th Standard and Cycling.
18/2014	Bus Cleaner	8500 - 13210	Anticipated	Must be able to read and write Malayalam or Tamil or Kannada Note: women candidates are not eligible
19/2014	Watchman	8500 - 13210	Anticipated	Pass in 8 th Standard Note: Physically Handicapped and Women candidates are not eligible

II. N.C.A VACANCIES

Category No.	Name of Post	Scale of Pay	Probable No. of vacancies	Qualifications
20/2014	Assistant Professor in Electrical and Electronics Engineering(EEE)	15600-39100+AGP 6000	2 Viswakarama-1 LC/AI-1	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
21/2014	Assistant Professor in Mechanical Engineering(ME)	15600-39100+AGP 6000	1 LC/AI-1	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
22/2014	Assistant Professor in Civil Engineering(CE)	15600-39100+AGP 6000	2 Muslim-1 LC/AI-1	BE/B.Tech and ME/M.Tech degree in relevant branch with 1 st Class or equivalent either in BE/B.Tech or ME/M.Tech. Bachelor and Post graduate degree in Engineering/Technology in the relevant branch shall be from the faculty of Engineering/Technology of a recognized university or its equivalent after undergoing regular course of study.
23/2014	Assistant Professor in Mathematics	15600-39100+AGP 6000	2 Muslim-1 Viswakarama-1	M.Sc Degree with at least 55% marks or equivalent grade where grading system is practiced at the Master's degree level in the relevant subject from a recognized University. ii. Should have cleared the National

				Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC except in the case of Ph.D holders in the relevant subject, as prescribed by UGC.
24/2014	Tradesman (Mechanical Engineering)	9190- 15780	1 Muslim-1	i) Pass in 7 th Std. ii) JTSLC or ITI or KGTE or KGCE or City Guild Examination in the concerned Trade.

III. General Conditions regarding submission of applications

- 1) Application shall be submitted online to the Director, LBS Centre for Science and Technology, Palayam, Thiruvananthapuram in the format prescribed for each category provided in the website of LBS Centre for Science and Technology (www.lbscentre.org / www.lbskerala.com).
- 2) The printout of the application submitted online, duly signed by the candidate and complete in all respects, shall be submitted to the Director, LBS Centre for Science and Technology, Palayam, Thiruvananthapuram-695033 on or before the last date, as proof of having made the application. A copy of the same may be retained by the candidate for future reference.

Note: The Registration ID obtained after submitting the online application through the website shall be quoted for all future correspondence /enquiries.

- 3) The printout of the application submitted vide pre paragraph shall be accompanied by an application fee in the form of Demand Draft drawn in favour of the Director, LBS Centre for Science and Technology from any nationalized bank payable at Thiruvananthapuram.
- 4) The application fee for categories 01 to 08 and 20 to 23 shall be Rs.750/- and for categories 09 to 19 and 24 shall be Rs.500/- respectively for general candidates. The application fee for SC/ ST candidates for the categories 01 to 08 and 20 to 23 shall be Rs.375/- and for categories 09 to 19 and 24 shall be Rs.250/-.

Note: The application fee once remitted will not be refunded under any circumstance.

- 5) Candidates employed in Central Government/State Government/Public Undertakings/Autonomous Bodies etc. shall submit a certificate (along with the printout of the application submitted) from the Head of the

Institution stating that the candidate shall be relieved from the Institution if selected.

- 6) Candidates shall submit an affidavit/certificate in the prescribed format, while making the application to the effect that documents in original in proof of qualifications, experience, age, community shall be produced on demand as and when required.
- 7) While making the application, candidates also shall have to submit an undertaking in the prescribed format as per clause III(1) of 'General Conditions of Appointment'
- 8) Applications submitted (online and/or printout) without fulfilling the above requirements shall be summarily rejected without further notice.
- 9) The last date and time of submitting application both online and printout shall be 02/07/2014 - 5 PM.

IV. General Conditions of Appointment

- 1) All candidates shall submit an undertaking in the prescribed format provided in the website of LBS Centre for Science and Technology along with the application, that they shall serve at LBS College of Engineering, Kasaragod initially for a minimum period of 5 years from the date of appointment and also shall agree to be transferred and posted at LBS College of Engineering, Kasaragod at any point of time during their service period.
- 2) Candidates appointed to the LBS College of Engineering, Kasaragod are entitled to seek transfer to any other college established by the LBS Centre for Science and Technology after the said period of 5 years service on the basis of seniority/requests as the case may be.
- 3) Candidates applying for categories of posts 01 to 08 and 20 to 23 shall be within the age of 40 years and for categories 09 to 19 and 24 shall be within the age of 36 years as on 01.01.2014 as per Govt. norms.
- 4) Upper age limit shall be relaxed for such candidates entitled to the same as allowed to similar candidates seeking appointment by direct recruitment through the Kerala Public Service Commission.

- 5) Candidates applying for various categories of posts shall have attained the qualification/experience prescribed for the respective categories on or before the date of this notification.
- 6) The notified designation, scale of pay and other benefits regarding lecturers are liable to be modified/enhanced as and when decided to be allowed by the Governing Body of LBS Centre for Science & Technology in accordance with the AICTE/UGC norms.

V. Method of Selection

Selection shall be made from the rank lists prepared for each category of posts after conducting objective type tests (OMR Valuation)/interview/proficiency tests following the principles adopted by the Kerala Public Service Commission for similar categories of posts. The details regarding the selection process for various categories/group of categories under each item will be published in the website of LBS Centre for Technology, in due course. Candidates included in the rank lists for each category of posts shall be appointed in accordance with the principles of appointment followed by the Kerala Public Service Commission.

VI. Validity of Rank Lists

- 1) The existing rank list shall expire with the release of the present notification.
- 2) Each rank list shall be valid for a minimum period of 2 (Two) year and maximum period of 3 (Three) years from the date of publication of the respective list.

Sd/-
Director
LBS Centre for Science and Technology