***Job Posting Title:*** Project Assistant (Analytical)

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:*** HLL/ CRDC/HR/ANA/2016/01

***Job Title:***Project Assistant (Analytical)

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* Fabrication for Electrospun Fibres using Electro spinning Machine. Optimization of process for drug incorporated fibres.
* Characterization of Electrospun fibres using HPLC, SEM etc.
* Drug release studies.
* Results compilation and document preparation for project summary.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Consolidated Pay: Rs. 14,000/- per month

***Qualification:***

**Essential**: First Classin M.Sc (Chemistry/Physics/Material Science)

Desirable:

***Post Qualification Experience:***

Essential: Minimum 1 year Experience in Research Projects.

Knowledge in the Instrumental Methods of Analysis.

Desirable: Acquaintance with Electro Spinning Machine.

Experience in working with Biopolymers.

Knowledge of Microsoft Word, Excel and PowerPoint,

***No. of Positions:*** 01

***Contract Type:*** Fixed Term Contract

***Job Posting Title:* JUNIOR PROJECT FELLOW**

***Start Date****: 03.01.2016*

***End Date:****20.01.2016*

***Reference Code:***HLL/CRDC/PHARMA/2016/02

***Job Title:***JUNIOR PROJECT FELLOW (PHARMA)

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* Preformulation studies.
* Drug excipient compatibility studies.
* Formulation Development of Tablet.
* Formula and Process Optimization of Tablets
* Stability Studies.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Consolidated Pay: Rs. 18,400/- per month

***Qualification:***

Essential: M.Pharm (Pharmaceutics)

Desirable:

***Post Qualification Experience:***

Essential: 1year Research Experience in Formulation Development

Desirable:

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:* JUNIOR PROJECT FELLOW (HISTOPATHOLOGY/ANIMAL**

**EXPERIMENTATION)**

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:***HLL/CRDC/HISTOPATHOLOGY/2016/03

***Job Title:***JUNIOR PROJECT FELLOW (HISTOPATHOLOGY/ANIMAL

EXPERIMENTATION)

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* Preclinical Testing/Animal Experimentation.
* Histopathological / Immunohistochemical study.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Consolidated Pay: Rs. 18,400/- per month

***Qualification:***

Essential: M.Sc(Pathology /LifeScience)

Desirable:

***Post Qualification Experience:***

Essential: 1year experience in animal experimentation/histopathological works.

Desirable:

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:* JUNIOR PROJECT FELLOW**

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:***HLL/CRDC/DIAGNOSTICS/2016/04

***Job Title:***JUNIOR PROJECT FELLOW

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* To perform the standardization and optimization of Antigen/Antibody interactions in various platforms includes ELISA, paperchromatography, Dipsticks, agglutination based tests.
* Ability to conduct stability studies, sensitivity assays, specificity studies of ELISA based diagnostic kits.
* To conduct validation studies of ELISA kits.
* Preparation of Technology transfer documents based on regulatory requirements.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Consolidated Pay: Rs. 18,400/- per month

***Qualification:***

Essential: M.Sc (Biotechnology/Biochemistry/Micrbiology/Immunology/Molecular Biology/Genetics)

Desirable:

***Post Qualification Experience:***

Essential:

Desirable: Working experience in the Research labs with varied specialization like Immunochemistry,

Microbial and Mammalian Cell Technologies.

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:* JUNIOR SCIENTIST**

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:***HLL/CRDC/DIAGNOSTICS/2016/06

***Job Title:***JUNIOR SCIENTIST

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* To perform the standardization and optimization of Antigen/Antibody interactions in various platforms includes ELISA, paper chromatography, Dipsticks, agglutination based tests.
* Ability to conduct stability studies, sensitivity assays, specificity studies of ELISA based diagnostic kits.
* To conduct validation studies of ELISA /Immunochromatography kits
* Preparation of Technology transfer documents based on regulatory requirements.
* Nucleic Acid isolations from biological samples.
* Optimization of PCR diagnostic kits.
* Conducting validation and stability studies of PCR kits.

***Requirements:***

Maximum Age: 35 Years as on 01/01/2016.

Consolidated Pay:Rs30,000-40,000 per month

***Qualification:***

Essential: Ph.D (Biotechnology)

OR

M.Sc (Biotechnology/Biochemistry/Microbiology/Immunology/Molecular Biology/Genetics)

OR

M.Tech (Biotechnology)

Desirable:

***Post Qualification Experience:***

Essential:For M.Sc-Minimum Five Years Industrial / Research experience in Monoclonal /polyclonal

antibody developments, Antibody purifications, Rapid test kit developments and or ELISA

kit developments/Nucleic acid isolations/qPCR..

For M.Tech -Two year Industrial/ Research experience in Monoclonal /polyclonal

antibody developments, Antibody purifications, Rapid test kit developments and or ELISA

kit developments/Nucleic acid isolations/qPCR.

Desirable: For Ph.D-With proven experience in Monoclonal/polyclonal Antibody production and

purifications/ELISA) Nucleic Acid isolations/qPCR.

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:*  SENIOR PROJECT FELLOW**

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:***HLL/CRDC/DIAGNOSTICS/2016/05

***Job Title:***SENIOR PROJECT FELLOW

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* To perform the standardization and optimization of Antigen/Antibody interactions in various platforms includes ELISA, paper chromatography, Dipsticks, agglutination based tests.
* Ability to conduct stability studies, sensitivity assays, specificity studies of ELISA based diagnostic kits.
* To conduct validation studies of ELISA kits.
* Preparation of Technology transfer documents based on regulatory requirements.

***Requirements:***

Maximum Age: 32 Years as on 01/01/2016.

Consolidated Pay: Rs. 20,700/- per month

***Qualification:***

Essential: M.Sc (Biotechnology/Biochemistry/Micrbiology/Immunology/Molecular Biology/Genetics)

OR M.Tech ( Biotechnology)

Desirable:

***Post Qualification Experience:***

Essential: For M.Sc – Minimum Two years Industrial/research experience in Monoclonal/ Polyclonal

Antibody developments, antibody purifications, Rapid Test Kit.

Desirable:ForM.tech –One year working experience in the research labs with varied specialization like Immunochemistry, Microbial and mammalian Cell Technologies.

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:* JUNIOR SCIENTIST**

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:***HLL/CRDC/CELL CULTURE/2016/07

***Job Title:***JUNIOR SCIENTIST

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

* To perform cell culture experiments with Ormeloxifene in cancer cell lines.
* Conduct of MTT assay,cell viability assays.
* To maintain cell culture facility.
* Using molecular biology methods to understand the mechanism of action of Ormeloxifene in cancer cells.

***Requirements:***

Maximum Age: 40 Years as on 01/01/2016.

Consolidated Pay: Rs 30,000-40,000 per month

***Qualification:***

Essential: Ph.D. (Biotechnology)

Desirable:

***Post Qualification Experience:***

Essential:Two years of experience in cell culture and in vivo studies.

Desirable:

***No. of Positions:*** 01

**Contract Type:** Fixed Term Contract

***Job Posting Title:*** RESEARCH INTERN

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:*** HLL/ CRDC/HR/PHARMA/2016/08

***Job Title:*** RESEARCH INTERN

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

To assist the scientist to carry out

* Preformulation studies
* Drug excipient compatibility studies
* Formulation Development

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Stipend: Rs. 12,000, Rs. 13,000 and Rs. 15,000/- per month for the First Year, Second Year and

Third Year Respectively

***Qualification:***

Essential: M.Pharm (Pharmaceutics)

Desirable:

***Post Qualification Experience:***

Essential:

Desirable:

***No. of Positions:*** 01

***Contract Type:*** Under the Training & Development scheme of the Company

***Job Posting Title:*** RESEARCH INTERN

***Start Date:****03.01.2016*

***End Date:****20.01.2016*

***Reference Code:*** HLL/ CRDC/HR/DIAGNOSTICS/2016/09

***Job Title:*** RESEARCH INTERN

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

1.To support the standardization and optimization of Antigen/ antibody interactions in various platforms includes ELISA,paperchromatography,Dipsticks,and agglutination based tests.

2.Ability to assist stability studies,sensitivityassays,specificity studies of ELISA based diagnostic kits.

3.To assist validation studies of ELISA kits.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Stipend: Rs. 12,000, Rs. 13,000 and Rs. 15,000/- per month for the First Year, Second Year and

Third Year Respectively

***Qualification:***

Essential: M.Sc(Biotechnology/Biochemistry/Microbiology/Immunology/Molecular Biology/genetics/Biophysics)

Desirable:

***Post Qualification Experience:***

Essential:

Desirable:

***No. of Positions:*** 01

***Contract Type:*** Under the Training & Development scheme of the Company

***Job Posting Title:*** RESEARCH INTERN

***Start Date:****03.01.2016*

***End Date:****20.01.2016*

***Reference Code:*** HLL/ CRDC/HR/ANALYTICAL/2016/10

***Job Title:*** RESEARCH INTERN

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

To provide support in analytical testing with equipments like UV, FTIR, DSC, HPLC etc.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Stipend: Rs. 12,000, Rs. 13,000 and Rs. 15,000/- per month for the First Year, Second Year and

Third Year Respectively

***Qualification:***

Essential: M.Sc(Chemistry/analytical Chemistry),M.Pharm(Analytical)

Desirable: Good Knowledge of Analytical Techniques.

***Post Qualification Experience:***

Essential:

Desirable:

***No. of Positions:*** 01

***Contract Type:*** Under the Training & Development scheme of the Company

***Job Posting Title:*** RESEARCH INTERN

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:*** HLL/ CRDC/HR/DEVICES/2016/11

***Job Title:*** RESEARCH INTERN

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

Preparation & Analysis of the stability study samples.Documentation of the procedures.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Stipend: Rs. 12,000, Rs. 13,000 and Rs. 15,000/- per month for the First Year, Second Year and

Third Year Respectively

***Qualification:***

Essential: M.Pharm / M.Sc(Chemistry)

Desirable:

***Post Qualification Experience:***

Essential:

Desirable:

***No. of Positions:*** 01

***Contract Type:*** Under the Training & Development scheme of the Company

***Job Posting Title:*** RESEARCH INTERN

***Start Date:***03.01.2016

***End Date:***20.01.2016

***Reference Code:*** HLL/ CRDC/HR/QA/2016/12

***Job Title:*** RESEARCH INTERN

***Company:***

HLL Lifecare Limited, a Mini Ratna Central Public Sector Enterprise under the Ministry of Health & Family Welfare, Govt. of India is a global provider of high quality healthcare products & services. With state-of-the-art manufacturing facilities spanning across India, HLL is diversifying into vaccine manufacturing, lifecare services, sanitary napkins besides engaging in procurement consultancy, healthcare infrastructure development and facility management.

***Department, Unit & Place of Posting:***

HLL Corporate R & D Centre, Thiruvananthapuram, Kerala

***Tasks:***

1. Help to coordinate Company’s Quality Programme

2. Compiling all the documents for various inspections and auditing.

3. Help to implement quality training programme.

***Requirements:***

Maximum Age: 28 Years as on 01/01/2016.

Stipend: Rs. 12,000, Rs. 13,000 and Rs. 15,000/- per month for the First Year, Second Year and

Third Year Respectively

***Qualification:***

Essential: M.Sc (Life Sciences)/M.Pharm

Desirable:Knowledge in Computer applications along with a good documentation practice.

***Post Qualification Experience:***

Essential:

Desirable:

***No. of Positions:*** 01

***Contract Type:*** Under the Training & Development scheme of the Company