Applications are invited for admission in October 2018 to read for the Postgraduate Diploma in Molecular and Diagnostic Pathology. The curriculum lasts for two years on a part-time basis.

This programme aims to provide health care professionals with a deeper understanding of the molecular and genetic basis of diseases and the application of molecular technologies in disease management. The programme will be delivered through didactic seminars, tutorials and case studies/practicals, with self-assessment exercises and completion of a project report for students reading for the Diploma. On-line teaching and discussion will also form a part of the learning experience.

Emphasis will be given to the understanding of molecular and diagnostic pathology, with a focus on clinical translational application that will equip participants to meet the increasing expectations in health care from patients and the general public and is the first organized programme of its kind in Hong Kong. The PDipMDPath is approved by the Medical Council of Hong Kong as a quotable qualification.

Suitable for:
Specialists, resident specialists, community physicians and medical laboratory staff responsible for developing, managing and providing molecular diagnostic services.

Information:
Further details can be found at: http://www.patho.hku.hk/pdip.html

Enquiries: Ms Phoebe Lei, Department of Pathology
(Tel: 2255-2664; Fax: 2218-5213; Email: pdip@pathology.hku.hk)

To submit an application:
On-line:

Closing date for application: 12:00nn (HKT), May 30, 2018
Application result will be announced: Early August 2018
Course commencement: Late October 2018
The University of Hong Kong  
Li Ka Shing Faculty of Medicine  
Department of Pathology  
Postgraduate Diploma in Molecular and Diagnostic Pathology (PDipMDPath)  
分子及診斷病理學深造文憑

Admission Requirements
To be eligible for admission, a candidate shall:
a) comply with the General Regulations;
b) comply with the Regulations for Taught Postgraduate Curricula;
c) hold a degree of MBBS of this University, or a Bachelor’s degree with honors, or a qualification of equivalent standard from this University or another comparable institution accepted for this purpose;
d) satisfy the University English language requirement applicable to high degrees as prescribed under General Regulation G2(b), if he/she is seeking admission on the basis of a qualification from a university or comparable institution outside Hong Kong of which the language of teaching and/or examination is not English; and
e) satisfy the examiners in a qualifying examination, if required.

Applicants are expected to have access to the internet.

Course Structure
The course will be delivered through didactic seminars which can be fully accessed online (with the exception of Module PATH6007 and PATH6008), tutorials and case studies, and practicals, with self-assessment exercises and completion of a project report. It is a 2-year part-time programme consisting of 10-17 weekend sessions offered every 2 years.

Title of Modules
Further details of the regulations and syllabus are available on http://www.patho.hku.hk/pdip.html

Molecular Pathology Modules
- PATH6001 Principles and Techniques of Molecular Pathology
- PATH6002 Clinical Applications of Molecular Testing
- PATH6003 Fundamentals of Genetic Testing for Hereditary Disorders
- PATH6007 Practical Course in Laboratory Methods
- PATH6009 Clinical Applications of Genetic Testing in Inherited Diseases and Genetic Counselling

Diagnostic Pathology Modules
- PATH6004 Chemical Pathology, Diagnostic Haematology and Transfusion Medicine
- PATH6005 Essential Anatomical Pathology for Clinicians (more suitable for medically qualified practitioners/clinicians)
- PATH6008 Molecular Microbiology and Infectious Diseases Update
- PATH6010 Renal Pathology, Immunology and Transplant Related Pathology
Requirements for Awarding of Diploma

Postgraduate Diploma in Molecular and Diagnostic Pathology

A) Project Track: Completion of the following five modules of academic study
   - Three of five Molecular Pathology modules as stated above
   - Two of four Diagnostic Pathology modules as stated above
   - Submission of a satisfactory project report

OR

B) Course Track: Completion of the following seven modules of academic study
   - Four of five Molecular Pathology modules as stated above
   - Three of four Diagnostic Pathology modules as stated above

Method of Assessment

Molecular Pathology Modules (Except PATH6007 and PATH6009)
   Self assessment exercises (30%)
   Tutorials/Practicals (10%)
   Examination: MCQ quiz at the end of module (60%)

PATH6007
   In-course assessment (Experimental report: to describe observation, record and analyze experimental data) (40%)
   Written examination (Short and long essay questions) (60%)

PATH6009
   In-course assessment (90%)
   Attendance (10%)

Diagnostic Pathology Modules (Except PATH6008)
   Self-assessment exercises (50%)
   Examination: MCQ quiz at the end of module (50%)

PATH6008
   Written examination (MCQ or short essays) (100%)
Teaching Schedule (Tentative)

<table>
<thead>
<tr>
<th>Year</th>
<th>Code</th>
<th>Title</th>
<th>Dates</th>
</tr>
</thead>
<tbody>
<tr>
<td>2018</td>
<td>PATH6001</td>
<td>Principles and Techniques of Molecular Pathology</td>
<td>(27-28 October 2018)</td>
</tr>
<tr>
<td></td>
<td>PATH6002</td>
<td>Clinical Applications of Molecular Testing</td>
<td>(2-3 March 2019)</td>
</tr>
<tr>
<td></td>
<td>PATH6007</td>
<td>Practical Course in Laboratory Methods</td>
<td>(May/June 2019, to be confirmed nearer the time)</td>
</tr>
<tr>
<td></td>
<td>PATH6009</td>
<td>Clinical Applications of Genetic Testing in Inherited Diseases and Genetic Counselling</td>
<td>(17, 24, 31 August &amp; 7 September 2019)</td>
</tr>
<tr>
<td></td>
<td>PATH6008</td>
<td>Molecular Microbiology and Infectious Diseases Update</td>
<td>(12-13 October 2019 for lectures in Molecular Microbiology; Choice of one course from Certificate in Infectious Disease (CertID) for “Infectious Diseases Update”, check dates from website <a href="http://www.hkucoi.hku.hk/">http://www.hkucoi.hku.hk/</a>)</td>
</tr>
<tr>
<td></td>
<td>PATH6004</td>
<td>Chemical Pathology, Diagnostic Haematology and Transfusion Medicine</td>
<td>(2-3, 9 November 2019)</td>
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<tr>
<td>2019</td>
<td>PATH6005</td>
<td>Essential Anatomical Pathology for Clinicians</td>
<td>(78, 14 March 2020)</td>
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<td></td>
<td>PATH6010</td>
<td>Renal Pathology, Immunology and Transplant Related Pathology</td>
<td>(9-10, 16 May 2020)</td>
</tr>
</tbody>
</table>

Occasional Students

Participants may wish to undertake individual modules or specific sections within the Diagnostic Pathology Modules as occasional students with award of CME points.

The specific sections include:

PATH6004-1 Chemical Pathology
PATH6004-2 Diagnostic Haematology & Transfusion Medicine
PATH6008-1 Molecular Microbiology
PATH6010-1 Immunology
PATH6010-2 Renal Pathology Update
PATH6010-3 Transplant Related Pathology

Enrolment as an ‘occasional student’ would satisfy continuing professional development requirements. Any studies undertaken as an occasional student will NOT be recognized for advanced standing, or course exemption on admission, as a regular student to the same curriculum of PDipMDPath.
Professional Accreditation

Continuing Medical Education (CME) and Continuing Professional Development (CPD) credits have been applied from the respective colleges:

1. **CME points (pending) by**
   - Hong Kong College of Family Physicians
   - Hong Kong College of Obstetricians and Gynaecologists
   - Hong Kong College of Paediatricians
   - Hong Kong College of Pathologists
   - Hong Kong College of Physicians
   - Hong Kong College of Radiologists
   - College of Surgeons of Hong Kong

2. **CME Programme for Non-Specialists** by The Medical Council of Hong Kong

3. **CPD points** by Medical Laboratory Technologists Board

4. Graduates of the Diploma programme will be awarded to the PDipMDPath which is a **quotable qualification** by the Hong Kong Medical Council.

Course Fees

- Diploma Programme (PDipMDPath): HK$56,700*

- Occasional students:
  HK$3,600-7,500 depending on course or specific section to be taken.

The specific sections include:

<table>
<thead>
<tr>
<th>Module (Course Name)</th>
<th>Fee (HK$)</th>
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</thead>
<tbody>
<tr>
<td>Molecular Pathology Module (PATH6001/PATH6002/PATH6003/PATH6007/PATH6009)</td>
<td>7,500</td>
</tr>
<tr>
<td>Diagnostic Pathology Module (PATH6004/PATH6005/PATH6008/PATH6010)</td>
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<tr>
<td>PATH6004-1 Chemical Pathology Course</td>
<td>3,600</td>
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<tr>
<td>PATH6004-2 Diagnostic Haematology &amp; Transfusion Medicine Course</td>
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<td>PATH6008-1 Molecular Microbiology</td>
<td>4,400</td>
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<tr>
<td>PATH6010-1 Immunology</td>
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<tr>
<td>PATH6010-2 Renal Pathology Update</td>
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</tr>
<tr>
<td>PATH6010-3 Transplant Related Pathology</td>
<td>4,100</td>
</tr>
</tbody>
</table>

* Fees are payable on an annual basis in two equal installment

^ Subject to University's approval