

DOCTORATE PROGRAM:

DURATION OF THE DOCTORATE PROGRAM (THESIS WORK):

Four years.

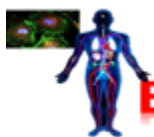
I. ADMISSION REQUIREMENTS FOR NEW STUDENTS.

1. Students graduated from other Master's Programs.

- Have a Master's Degree in Sciences in areas related to Biomedicine (medicine, biology, veterinary medicine and chemistry).
- Submit the application and following documents (PDF format unless other format is specified).
 - a) Application duly completed and signed in Word format.
 - b) Two copies of Master degree certificate.
 - c) In case of being foreign or national with studies abroad, the documents must be certified and apostilled in the Mexican embassy of the corresponding country.
 - d) Two letters of recommendation from teachers or researchers who know the applicant, in original and copy.
 - e) Three photographs.
 - f) Two copies of certificates or certificates of other studies and / or other activities
 - g) Two copies of the birth certificate
 - h) Two copies of Identification card.
- i) Proof of TOEFL iBT (with a minimum score of 84) or TOEFL PBT (with a minimum of 400 points) with validity of at least 2 years (if English is not your native language).
- j) Acceptance letter from a professor of our Department (letter of pre-acceptance, where in the case that the applicant approves the admission process, the teacher accept to be the tutor of the student and that the thesis work is going to be develop in his research group).
- Have full and exclusive time.
- To present a departmental seminar on its thesis work of Masters and the examination that on the subject of work presented, will realize the academic commission that for this effect represents to the college of professors.
- To register and approve with a minimum of 8 the courses that to the consideration of the academic commission will be assigned to him to complete his preparation in Molecular Biomedicine.

2. Medical specialists.

- Have the specialty accredited in some area of Medicine. This can be considered equivalent to the Master degree.
- Deliver the application and required documents (same as for students graduated from other Master's programs).
- Have full and exclusive time to the Program. Some special cases, such as doctors with a hospital workload, will be considered individually by the academic committee and in consultation with their tutors.
- Present a departmental seminar about your previous research.
- Applicants must take the following subjects as prerequisites: Propedeutic, biochemistry and cell biology courses. These courses must be accredited with a minimum grade of 8. The Department will support the application of the CONACYT scholarship once the prerequisites have been fulfilled.



- Applicants must meet with at least three professors of the Program. Applicants must submit an acceptance letter of a professor that accepts to be his project advisor. This project should be a clinical-basic work, linked to the student's specialty.

DATES TO SCHEDULE: (May vary)

- Receipt of documents: All the month of May on working days in a schedule from 9:00 a.m. to 2:00 p.m.
- Interviews: 1st week of June
- Seminar presentation: The date will be indicated after the application has been submitted.
- Beginning of the Semester: September 1st

The request of a student to enter the Doctorate Program will be presented through the academic coordination.

Once the application is approved, the academic coordination notifies you the decision and recommendations of the academic committee, as well as the deadline for predoctoral examination.

II. FOREIGN OR NATIONAL STUDENTS WHO ARE FOUND ABROAD.

- 1) Once your application and attached documents are sent, if you are pre-selected and cannot come to the Molecular Biomedicine Department for the interview, you can perform the interview by Skype.

II. SCHOLARSHIPS.

Our programs belong to the National Quality Graduate Program (PNPC) of CONACYT at an international consolidated level, therefore our students will have the scholarship granted by CONACYT for Master's or Doctorate students. To apply for CONACYT scholarship you must first be accepted by the department.

Information on CONACYT National Scholarships:

<https://www.conacyt.gob.mx/Convocatorias-Abiertas-Becas-Nacionales.html>

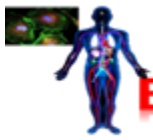
<https://www.conacyt.gob.mx/PDF/Becas/2021/21.017%20CONVOCATORIA%20BECA%20CONACYT%20NACIONALES%202021%20VF.pdf>

IV. FOREIGN STUDENTS.

- 1) Foreign students are accepted, which must meet the same requirements as the national students.
- 2) If you are selected:
 - a) It is possible that you can be assigned to study subjects that complement your training, under the consideration of the professor's college.
 - b) You will be requested to process the form FM3 (as requested by the Department of Public Relations in CINVESTAV-I.P.N.)
 - c) Perform the procedures to obtain your CURP

V. SCHOLARSHIP OPTIONS FOR FOREIGNERS

- 1) CONACYT Fellowships:
Information in:
<https://www.conacyt.gob.mx/Becas-para-estudiantes-extranjeros.html>
- 2) If the student has a scholarship from his country or from an institution other than CONACYT, it is necessary to consider that there is no conflict with the acceptance times designated by the Molecular Biomedicine Department, otherwise it is better to program all the procedures one Year before starting with the graduate program.



Sincerely,

Dr. Miguel Angel Vargas Mejia,
Profesor-Investigador
Coordinadora Académica del
Departamento de Biomedicina Molecular.