## Recommendation Format for Applicants to enter the Doctorate in the Postgraduate Program in Physical Sciences at UNAM

Please send this form directly to pcf@posgrado.unam.mx from your institutional e-mail.
THE INFORMATION PROVIDED WILL BE CONFIDENTIAL, AND WILL NOT BE READ BY THE APPLICANT.
Full name of the applicant: $\qquad$
Fields of knowledge (FQ):

Quantum, Atomic and Molecular Physics O High Energy Physics, Nuclear Physics, Gravitation and Mathematical Physics〇 Statistical Physics and Complex Systems

Medical and Biological Physics
Condensed Matter and Nanosciences
Continuous Media
© Optics and Photonics

Grade and full name of recommender: $\qquad$
Institution: $\qquad$
Position: $\qquad$ e-mail: $\qquad$

Signature: $\qquad$ Date (YY/MM/DD): $\qquad$

1. How long have you known the applicant, and in what context (s)? (If you need more space, continue to 4.)
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2. Overall, how do you evaluate the applicant in comparison with other people seeking to start a PhD in physics in Mexico (or in the country where you live)?
Exceptional Outstanding $\bigcirc$ Above Average $\bigcirc$ Average $\bigcirc$ Below Average $\bigcirc$
Please break down your evaluation into the following aspects:

| Appearance \Evaluation | Excep <br> . | Outstanding | >Average | Average | <Average | I can't evaluate |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Intellectual capacity |  |  |  |  |  |  |
| Experimental dexterity |  |  |  |  |  |  |
| Strength of knowledge |  |  |  |  |  |  |
| Research experience |  |  |  |  |  |  |
| Pace of work |  |  |  |  |  |  |
| Ability to collaborate |  |  |  |  |  |  |

## Leadership

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3a. Experimentals research experience. What practical experiences has the applicant had in the laboratory (design and / or construction of apparatus, data collection, data analysis, etc.)? How was your performance? What is your level of experimental skill? Have you demonstrated an understanding of the physics involved in the experiment (s) you have worked on? (If you need more space, continue to 4.)

3b. Research experience for theorists. In which original theoretical research project (s) has the applicant participated? How was your performance? What is your level of mathematical sophistication? Is your training broad enough to understand the connection between theory and experiment in the project (s) you have worked on? (If you need more space, continue to 4.)
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4. Optional: If you have any additional comments, please write them here.
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