**CITY UNIVERSITY OF HONG KONG
DEPARTMENT OF CHEMISTRY**

**Application Form for Student Exchange Programme at
Faculty of Chemistry
University of Belgrade, Serbia**

**Important Notes:**

1. Applicants must have enrolled in **Chemistry Major** in CHEM as a full-time student for at least one year before undertaking exchange studies at University of Belgrade.
2. Please submit the completed application form to Miss Daisy Yim (wlyim7@cityu.edu.hk) or Mr. Ivan Lo (ivan.lo@cityu.edu.hk) of CHEM General Office by email on or before **28 February 2024 (Wednesday)**.

**Particulars of Applicant** *(\*Delete as appropriate)*

|  |  |
| --- | --- |
| Name of Applicant (English): | \* Mr / Miss |
|  (Chinese): |   |
| Student Number: |  |
| Major & Cohort: | Major: | Cohort: |
| Latest SGPA & CGPA: | SGPA:  | CGPA:  | *(min. CGPA of 2.5)* |
| Email Address: |  |
| Correspondence Address: |  |
|  |  |
| Contact Number: | Home: Mobile Phone: |

1. **Please introduce yourself (100 words or less):**

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1. **Please explain why you apply for this exchange programme (100 words or less):**

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1. **There are 4 topics currently available at the Faculty of Chemistry, University of Belgrade.**

**Please prioritize your choices by putting 1, 2, 3 and 4.**

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| □ | Characterization of aromatic fraction from petroleum diesel fuel by comprehensive two dimensional gas chromatography/mass spectrometry (GC×GC-qMS) (Prof. Dr. Vladimir Beškoski) |
| □ | Rational design of new generation, non-platinum metal based antitumor agents with N,N heteroaromatic ligands (Prof. Dr. Sanja Grgurić-Šipka) |
| □ | Application of transition metal-catalyzed reactions in the synthesis of biologically active heterocyclic compounds (Prof. Dr. Igor Opsenica) |
| □ | Computational design of tetrathiafulvalene-based high-energy materials(Prof. Dr. Dušan Veljković)  |

***\*For details of the 4 topics, please refer to the "E-channel for CHEM BSc Students" under "Wiki Site for CHEM Students". The link can be found under “Quick Links” on the homepage of the CHEM website:*** [***https://www.cityu.edu.hk/chem/***](https://www.cityu.edu.hk/chem/)

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| **Please state the reasons for the topic with the first priority (300 words or less):** |

Signature of Applicant: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

***Remarks:*** *Selected applicants will perform summer research under the supervision of an academic faculty at University of Belgrade. Credit transfer to CityU will be subject to approval by the Major Leader.*