

## **Exercise & Sports Science – Human Movement (B.Sc.)**

## Mandatory application documents\*

1.	Signed application form including a binding declaration	
2.	Tabular, signed curriculum vitae	
3.	Signed cover letter (letter of motivation, in english)	
4.	Officially certified copy of university entrance qualification and recognition by the Ministry of Education, Children and Youth in Luxembourg	
5.	Two recent passport photos (format 3.5 x 4.5 cm)	
6.	Copy of personal identity card (front and back)	
7.	Certificate of health insurance or any exemption certificate from statutory health insurance	
8.	For preparatory stage only: ex-matriculation certificate from the university/universities previously attended **	
9.	Current certificate of conduct (no more than 3 months old)	
10.	Health certificate and sports eligibility (including at least a clinical exam and an ECG at rest)	
11.	English language certificate (Level B2)***	
*If you are not able to submit the application documents at one time, please state the reason and give an expected submission date. If the university entrance qualification is not yet available at the time of your application (e.g. because you are currently completing your final school exams) we would still be pleased to read your application. Please note these circumstances in your application and enclose a copy of your most recent school report. Please submit a certified copy of the required proof of university entrance qualification as soon as you receive it.		
**The certificate can be submitted later following ex-matriculation from your current college or university.		
***  †	such certificate does not apply, participation in a language test during LUNEX application day is obligatory.	
In case there are questions about your application left please contact us via info@lunex-university.net or +352 288 494 40 We are pleased to help!		
Please attach your application documents seperately (not in one document) and send it to: application@lunex-university.net		
We look forward to receiving your application!		