

## **ERASMUS+ PARTNER UNIVERSITY INFORMATION SHEET**

Name of the institution in original language	Vysoká škola polytechnická Jihlava
Name of the institution in English	College of polytechnics Jihlava
Erasmus ID code	CZ JIHLAVA02
Address	Tolstého 16, 586 01 Jihlava, Czech Republic
Web sites	http://www.vspj.cz
International Office/ Administrative contact persons	International Office: International.office@vspj.cz  Ms Iveta Chalupová Head of International Office, Institutional Erasmus+ Coordinator iveta.chalupova@vspj.cz +420 567 141 220
Academic calendar	Winter semester: September – December (exam period follows in January) Summer semester: February – May (exam period follows in June)
Courses	The course taught in English can be found here <a href="http://en.vspj.cz/studies/course_english">http://en.vspj.cz/studies/course_english</a>
Guide for incoming students	Information for Exchange incoming students can be found here <a href="https://en.vspj.cz/school/erasmus/application-procedure">https://en.vspj.cz/school/erasmus/application-procedure</a> <a href="https://en.vspj.cz/studies/services-for-students">https://en.vspj.cz/studies/services-for-students</a>

Application procedure & Deadlines	http://en.vspj.cz/international/erasmus/application-procedure  1st June for Winter semester, 1st December for Summer semester
Language Requirements	good English language knowledge (at least B1 is recommended)
Accommodation	Students'Hostel information <a href="https://en.vspj.cz/studies/services-for-students">https://en.vspj.cz/studies/services-for-students</a> Contact: International.office@vspj.cz
Health Insurance	To be arranged by incoming student.
Arrival/Orientati on Programme	Arrival to Prague by plane, bus or train. From Prague to Jihlava (cca 130 km) by bus or train. Also possible to travel by own car. It is recommended to arrive a few days before the semester beginning. More detailed information will be sent to the incoming students directly.
Other information	For more information please contact international.office@vspj.cz