
Intellectual property and possibilities for commercial application of research results for students

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<style> .cuni-clean-wrapper { font-family: inherit; color: inherit; font-size: inherit; line-height: 1.55; width: 100%; max-width: 100%; margin: 0; padding: 0; box-sizing: border-box; } .cuni-clean-wrapper *, .cuni-clean-wrapper *:before, .cuni-clean-wrapper *:after { box-sizing: border-box; } /* ANNOTATION */ .cuni-annotation-hero { margin: 0 0 18px 0; padding: 12px 14px; background: #fff7f7; border-left: 3px solid #d32f3f; border-radius: 0 4px 4px 0; font-size: inherit; line-height: 1.55; font-weight: 400; } .cuni-annotation-hero .title-label { display: block; margin: 0 0 6px 0; color: #d32f3f; font-size: 0.95em; font-weight: 400; text-transform: uppercase; } /* CTA */ .cuni-cta { margin: 0 0 22px 0; padding: 0; font-size: inherit; line-height: 1.5; } .cuni-cta-text { margin: 0 0 9px 0; color: #444; font-weight: 400; } .cuni-btn-link { display: inline-block; margin: 0; padding: 8px 15px; background: #d32f3f; color: #fff !important; border-radius: 3px; text-decoration: none !important; font-size: inherit; font-weight: 400; } .cuni-btn-link:hover { background: #b71c1c; } .cuni-btn-secondary { display: inline-block; margin: 0 0 8px; padding: 7px 14px; color: #d32f3f !important; border: 1px solid #d32f3f; border-radius: 3px; text-decoration: none !important; font-size: inherit; font-weight: 400; } .cuni-btn-secondary:hover { background: #fff7f7; } /* HEADINGS */ .cuni-heading { margin: 24px 0 10px 0; padding: 0 0 5px 0; color: #d32f3f; font-family: inherit; font-size: 1.05em; line-height: 1.3; font-weight: 700; border-bottom: 1px solid #dfe3e6; } .cuni-heading:first-of-type { margin-top: 0; } /* BASIC INFORMATION */ .cuni-params-inline { margin: 0 0 20px 0; padding: 0; list-style: none; } .cuni-params-inline li { margin: 0 0 5px 0; padding: 0; font-size: inherit; line-height: 1.5; font-weight: 400; } .cuni-params-inline strong { color: #d32f3f; font-weight: 400; } /* PARAGRAPHS */ .cuni-clean-wrapper p { margin: 0 0 14px 0; padding: 0; font-size: inherit !important; line-height: 1.55; font-weight: 400; } /* OUTCOMES */ .cuni-outcomes-list { margin: 0 0 20px 0; padding-left: 18px; } .cuni-outcomes-list li { margin: 0 0 6px 0; padding-left: 2px; font-size: inherit; line-height: 1.5; font-weight: 400; } /* CONTACTS */ .cuni-person-wrapper { margin: 0; padding: 0; } .cuni-contact-group { margin: 0 0 16px 0; padding: 0; } .cuni-contact-group:last-child { margin-bottom: 0; } .cuni-contact-group h4 { margin: 0 0 2px 0; padding: 0; color: #444; font-family: inherit; font-size: 0.9em; line-height: 1.4; font-weight: 400; text-transform: uppercase; } .cuni-contact-group p { margin: 0 0 2px 0 !important; padding: 0; font-size: inherit !important; line-height: 1.45; font-weight: 400; color: inherit; } .cuni-contact-group a { color: #d32f3f; font-size: inherit; text-decoration: none; font-weight: 400; } .cuni-contact-group a:hover { text-decoration: underline; } @media (max-width: 600px) { .cuni-btn-secondary { margin: 8px 0 0 0; } } </style> <div class="cuni-clean-wrapper"> <!-- ANNOTATION --> <div class="cuni-annotation-hero"> <strong class="title-label">Annotation</strong> The lecture will introduce how students should approach research results, the different types of intellectual property and how to protect it, how knowledge and technology transfer support works at Charles University, and what opportunities exist for the commercialisation of research results. The lecture will also include examples of successful commercialisation of research results at Charles University. </div> <!-- CTA --> <div class="cuni-cta"> <div class="cuni-cta-text"> Interested in the programme? The enquiry form is currently being prepared. In the meantime, you can contact the lecturer directly to arrange the programme. </div> <a href="#DOPLNIT_FORMULAR" class="cuni-btn-link">Enquiry Form </a> <a href="mailto:nikola.minks@ruk.cuni.cz?subject=Question about the programme – Intellectual Property and Commercialisation Opportunities for Research Results">Dear Sir or Madam,%0A%0AI have a question regarding the programme Intellectual Property and Commercialisation Opportunities for Research Results.%0A%0A" class="cuni-btn-secondary"> Contact the Lecturer </a> </div> <!-- BASIC INFORMATION --> <h2 class="cuni-heading">Basic Information</h2> <ul class="cuni-params-inline"> <li> <strong>Programme type:</strong> Lecture </li> <li> <strong>Target group:</strong> Bachelor's and Master's students and PhD students </li> <li> <strong>Duration:</strong> 1.5 hours or by arrangement </li> <li> <strong>Capacity:</strong> No limit </li> <li> <strong>Language:</strong> Czech, English </li> <li> <strong>Date:</strong> By arrangement </li> </ul> <!-- DETAILED DESCRIPTION --> <h2 class="cuni-heading">Detailed Description</h2> <p> You will learn how to approach research results as a student, who owns research results and intellectual property, and what to look out for, for example when publishing your results or working with partners from companies and research institutions. </p> <p> You will learn how knowledge and technology transfer support works at Charles University, what types of intellectual property exist and how to protect it in the Czech Republic and abroad. Particular attention will be paid to patent protection and patent strategy. </p> <p> You will learn about the options for commercialising research results, including licensing, establishing a spin-off, transferring intellectual property rights, collaborative research and other opportunities. The lecture will also include examples of successful commercialisation of research outputs at Charles University. </p> <p> The aim of the programme is to raise awareness of the proper management of research outputs, industrial and intellectual property protection, and opportunities for commercialisation. </p> <!-- LEARNING OUTCOMES --> <h2 class="cuni-heading">What Participants Will Learn</h2> <ul class="cuni-outcomes-list"> <li> Basic understanding of intellectual property and options for its
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protection What to look out for before publishing or when collaborating with external partners How knowledge and technology transfer works at Charles University Basic principles of patent protection and patent strategy What options exist for using and commercialising research results The difference between licensing, spin-offs, intellectual property rights transfers and collaborative research Practical examples of research commercialisation at Charles University <!-- CONTACTS --> <h2 class="cuni-heading">Contacts</h2> <div class="cuni-person-wrapper"> <div class="cuni-contact-group"> <h4>Programme Coordinator</h4> <p>Mgr. Ludmila Švrčinová </p> ludmila.svrcinova@ruk.cuni.cz | +420 723 206 765 </div> <div class="cuni-contact-group"> <h4>Lecturer</h4> <p>Ing. Nikola Minks </p> </div> <div class="cuni-contact-group"> <h4>Contact Person</h4> <p>Ing. Nikola Minks </p> nikola.minks@ruk.cuni.cz | +420 770 398 723 </div> </div> </div>