

Koper, March 15, 2023

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Unofficial translation

University of Primorska, on the basis of Article 19 of the Scientific Research and Innovation Activities Act (Official Gazette of the Republic of Slovenia, N° 186/21), the Decree on Scientific Research Funding from the Budget of the Republic of Slovenia (Official Gazette of the Republic of Slovenia, N° 35/22), Chapter IV of the General Act on Stable Funding of Scientific Research Activities (Official Gazette of the Republic of Slovenia, N° 87/22), Statute of the University of Primorska (Official Gazette of the Republic of Slovenia, N° 51/15 – UPB2, 88/15, 63/16, 2/17, 31/17, 77/18, 75/19, 28/21, 115/21 and 122/22), Chapter IV of the Rules on Stable Funding of Scientific Research Activities of the University of Primorska (002-21/22 on July 21, 2022) and the Criteria for Allocating Funds for Stable Funding of Scientific Research Activities of the University of Primorska (002-22/2 on July 21, 2022), publishes the

CALL FOR YOUNG RESEARCHERS AT THE UNIVERSITY OF PRIMORSKA IN 2023

1. Purpose of the call

The aim of the instrument of young researchers is to educate and train new generations of researchers. Young researchers will rejuvenate research groups at the University of Primorska (UP) and bring fresh ideas and approaches to the research space that will contribute to the development of scientific research and innovation activity at the UP and beyond in the coming years. As a rule, young researchers carry out doctoral studies at the UP and are trained in the framework of the parent research programmes¹ at the UP.

2. Subject of the call

The subject of the call is the selection of young researchers who will be trained for the research profession at the UP and will, during their doctoral studies, be involved in research work on the basis of a fixed-term contract.

The training will take place under a programme consisting of a research and study programme. The young researcher will carry out research work under mentorship and within the parent research programme at the UP faculty/institute. Young researchers will carry out their doctoral studies at the UP. Only in exceptional and duly justified cases can the doctoral study be carried out at another higher education institution.²

¹ For the definition see Article 4 of the Rules on [Stable Funding of Scientific Research Activities of the University of Primorska](#) (002-21/22 on July 21, 2022).

² See paragraph 4 of Article 23 of [Rules on Stable Funding of Scientific Research Activities of UP](#) (002-21/22 on July 21, 2022).



In 2023, five vacancies are available for young researchers.

3. Mentors and research fields

Candidates may apply for vacancies for young researchers under selected mentors, in research fields and in the framework of the UP parent research programmes, as presented in the table³:

Mentor	Research field of mentor	Research programme	UP faculty/institute where the young researcher will be trained
Istvan Kovacs	Mathematics	P1-0285: Algebra, discrete mathematics, probability account and game theory	UP IAM
Alenka Baruca Arbeiter	Plant production Biotechnology	P1-0386: Conservation biology from molecules to ecosystem	UP FAMNIT
Jakub Sandak	Forestry, wood and paper technology Materials	P1-0404: Mathematical modelling and encryption: from theoretical concepts to everyday applications	UP IAM
Vita Poštuvan	Psychology Psychiatry	P3-0384: Alive! Research and prevention of suicide	UP IAM
Patricia Blatnik	Economics Public health	P5-0049: Management of education and employment in the knowledge society	UP FM

Detailed presentations of mentors and a description of the general content of the training are given in Annex 1 to this call.

4. Conditions for a young researcher

The young researcher must fulfil the conditions laid down in Article 21 of the [Rules on Stable Funding of Scientific Research Activities of the University of Primorska](#) (002-21/22 on July 21, 2022):

1. Completed second-level study programme or an education that corresponds to the level of education obtained through second-level study programmes and is in accordance with the law governing the Slovenian framework of qualifications,⁴ ranked at the 8th level, or a comparable study programme achieved abroad.
2. Not more than four years have passed from the date of the completed education referred to in the preceding indent until entry into the young researchers funding system.⁵ If the candidate has taken leave arising from parental leave insurance for at least six months, the number of years can

³ The table contains links to the SICRIS page, which provides information about the mentor and research programme.

⁴ For further information see the Slovenian [ENIC-NARIC centre](#).

⁵ Planned date of the entry into the young researchers funding system is the date of employment, which is October 1, 2023.



be increased from four, by one year for each use of leave. The same applies to longer (at least six months) documented sick leave of the candidate.

3. The candidate must have an average grade of at least 8.00 in all exams and coursework in the second-level study programme (the grade of the Master's thesis is also taken into account). If at the time of concluding a contract the candidate is enrolling in the second or third year of a third-cycle study programme, the average grade of all examinations and coursework of the second-cycle study programmes shall not be deemed relevant.
4. Enrolment in doctoral studies must be carried out through the eVŠ web portal.

Young researchers candidates who are enrolled in an additional year of a third-cycle study programme or who have already used such status, candidates who have already been funded by the young researchers programme and candidates who already hold a doctoral degree, are excluded from the call.

5. Selection criteria

The criteria for assessing candidates for young researchers are set out in Article 22 of the [Rules on Stable Funding of Scientific Research Activities of the University of Primorska](#) (002-21/22 on July 21, 2022) and are:

- the average grade of all examinations and coursework (without thesis) in a university second-cycle study programme;
- enrolment in a third-cycle study programme;
- awards and prizes received;
- published articles;
- participation in research work;
- assessment of an interview with the candidate.

Valuation of the criteria and the score for each position of young researcher shall be determined by the faculties/institute of the UP at which the young researchers will be trained.

Only one candidate can be selected per mentor. In the event of a higher number of candidates, they shall be ranked by the sum of the points scored. The best candidate with the highest points score will be selected. If two candidates achieve the same number of points, priority shall be given to the candidate of the underrepresented sex in a particular research field, insofar as the research field is characterised by an imbalance of UP researchers by sex (more than 60 %/40% in favour/disadvantage to one sex).

If the successful candidate withdraws from the candidature or does not deliver the necessary supporting documents by the time limit laid down in the call, the next candidate shall be selected according to the sum of the points obtained.

6. Duration of training

UP will enter into a full-time, fixed-term employment contract with the selected young researchers.

UP shall fund the training of young researchers up to a doctoral degree, for a maximum of four years. The funding period shall be reduced by one year if, at the time of signing the contract, the young researcher



is enrolled in the second year of a third-cycle study programme, or by two years if the young researcher is enrolled in the third year of a third-cycle study programme.

The estimated date of employment and the start of training of young researchers is October 1, 2023.

The training will be carried out [in accordance with the Marie Skłodowska-Curie Guidelines on Supervision](#).

7. Non-performance

Termination of training at the request of the young researcher or on the basis of a mutual agreement with the young researcher during the first three months of funding has no financial consequences for the young researcher.

If the young researcher loses their student status, does not complete their studies no later than 12 months after the end of the funding, or prematurely terminates the training at their own request, or in any other case leading to the termination of the employment relationship, the young researcher returns to the faculty/institute of UP in which they were trained, half of the funds paid to cover the tuition fees for their doctoral studies up to the termination of the employment contract, unless the faculty/institute decides that the funds need not be returned.

8. Content of the application

The application must contain a completed and signed application form (UP-MR-Application/2023) and separate annexes.

8.1. Evidence of compliance with the call conditions (mandatory annexes):

1. curriculum vitae,
2. motivational letter,
3. proof of education completed:⁶
 - a photocopy of the graduation certificate or certificate of completion of the study programme with which the candidate is enrolled or will be enrolled in doctoral study, OR
 - a statement that the candidate will graduate and submit the certificate referred to in the previous indent by September 11, 2023 at the latest.

If the candidate is not enrolled in a third-cycle study programme for the academic year 2023/24, they provide also:

- official proof of all examinations passed, with grades of examinations and coursework as well as the grade of the Master's thesis,⁷

If the candidate is already enrolled in a third-cycle study programme, they provide also:

⁶ For candidates who have studied in a second-level study programme at the University of Primorska, proof will be obtained in official duties and therefore these candidates do not have to provide the proof themselves.

⁷ For candidates who have studied in a second-level study programme at the University of Primorska, proof will be obtained in official duties and therefore these candidates do not have to provide the proof themselves.



- certificate of enrolment in the third-cycle study programme,⁸

If the applicant is claiming an extension of the maximum period of time between the date of graduation and the entry into the young researchers funding system (condition N° 2), they provide also:

- a photocopy of the proof of leave under parental leave insurance, or longer (more than six months) documented sick leave.

8.2. Other supporting documents (optional annexes):

1. proof of prizes or awards received:

- a photocopy of prizes and awards, OR
- a photocopy of the decision to grant the prize or award.

2. proof of published scientific articles (authorship or co-authoring is taken into account):

- printout from the WoS and SCOPUS database, AND/OR
- links to the articles published in magazines or conference publications.

3. a description of participation in research work:

- a letter describing the candidate's previous participation in research work (e.g. research work during the study, research papers, etc.), which must be certified by a professor with whom they collaborated and stamped by a research or higher education organisation.

9. Deadline and method of application

Candidates submit applications and annexes in electronic format (scanned documents in PDF format) **to the e-mail address: razpis.mr@upr.si by June 15, 2023** (fifteenth of June 2023), by the end of the day.

10. Selection of candidates

Timely and complete applications of candidates who meet the call conditions will be included in the selection procedure.

Timely applications are those received at the e-mail address razpis.mr@upr.si by June 15, 2023.

Incomplete applications are those for which it is not possible to tell whether the candidate fulfils the call conditions, or applications for which there is no evidence of compliance with the call conditions (mandatory annexes). Incomplete applications will not be taken into account.

Candidates will be informed of the selection in [accordance with the Employment Relationships Act](#).

11. Communication and information on the results of the call

Communication with candidates will be carried out by e-mail and, if necessary, by telephone, in particular for organisation of a possible personal interview.

Notices of selection will be sent to candidates by e-mail.

⁸ For candidates enrolled in a third-cycle study programme at the University of Primorska, proof will be obtained in official duties and therefore these candidates do not have to provide the proof themselves.



The contact details provided in the application form will be used to communicate with candidates. Candidates are recommended to be available at these contacts throughout the selection process and at the time of the selection notice, that is, by August 2023 or early September 2023.

12. Protection of personal data

By submitting the application, the candidate voluntarily provides the required personal data necessary for the purpose of carrying out this call, that is, the evaluation of applications in the selection procedure and the conclusion of an employment contract. In doing so, the candidate gives their consent to the processing of their personal data. UP will ensure the protection of personal data in accordance with sectoral legal acts.⁹

The processing of the personal data of the unselected candidates shall cease within 2 years of the date of the final selection decision. Personal data of the selected candidates will be kept permanently in accordance with the Employment Relations Act.

13. Call documentation

The call documents are comprised of:

1. Call for young researchers at the University of Primorska in 2023, with
 - Annex 1: Presentations of mentors and description of the general content of the training
2. Application form UP-MR-Application/2023

The call documents are published on the UP website.

14. Additional information

Candidates may obtain additional information concerning the call from the professional services or at the mentors at these contacts:

Mentor and faculty/institute	Telephone N° of faculty/institute	Professional service e-mail	Mentor e-mail
UP IAM	+386 (5) 611 75 90	Sandra Penko sandra.penko@upr.si	istvan.kovacs@upr.si
UP FAMNIT	+386 (5) 611 75 90	Sandra Penko sandra.penko@upr.si	alenka.baruca@famnit.upr.si
UP IAM	+386 (5) 611 75 90	Sandra Penko sandra.penko@upr.si	jakub.sandak@innorenew.eu
UP IAM	+386 (5) 611 75 90	Sandra Penko sandra.penko@upr.si	vita.postuvan@upr.si
UP FM	+386 (5) 610 20 03	Blaž Korent blaz.korent@fm-kp.si	patricia.blatnik@fm-kp.si

Prof. Klavdija Kutnar, PhD

Rector of the University of Primorska

⁹ For more information, see: <https://www.upr.si/si/o-univerzi/predpisi-in-dokumenti-varstvo-osebni-podatkov/>



Annex 1: Presentations of mentors and description of the general content of the training

- **Prof. Istvan Kovacs; PhD**, UP IAM
- **Alenka Baruca Arbeiter; PhD**, UP FAMNIT
- **Assoc. Prof. Jakub Sandak; PhD**, UP IAM
- **Assoc. Prof. Vita Poštuvan; PhD**, UP IAM
- **Assist. Prof. Patricia Blatnik; PhD**, UP FM



Mentor

Prof. Istvan Kovacs; PhD

Research field

Mathematics

UP faculty/institute and the research programme

UP Andrej Marušič Institute,
UP Faculty of Mathematics, Natural Sciences and Information Technologies

Research programme: P1-0285 Algebra, discrete mathematics, probability and game theory

Other information about the mentor

E-mail: istvan.kovacs@upr.si

A brief description of the future young researcher training

The framework of the training programme:

The young researcher (YR) will join the research program P1-0285 Algebra, discrete mathematics, probability and game theory and the research projects listed below, as well as to numerous bilateral projects implemented at UP IAM (<https://www.iam.upr.si/en/research>) and UP FAMNIT (www.famniti.upr.si/en/research).

YR will also be actively involved in new projects applications and organization of international conferences at UP IAM and UP FAMNIT.

The research program has diversified research cooperation with similar research groups abroad (USA, Canada, Spain, China, South Korea, Australia, New Zealand, Israel, Russia, Austria, Slovakia, Italy and Hungary). YR will actively participate in this international scientific and research cooperation.

Within the research program and projects, various areas of algebraic graph theory are considered: YR's work will primarily conduct research in the CI-property of finite groups for combinatorial objects with a primary focus on graphs and digraphs and in the theory of regular embeddings of graphs on closed surface. The research goal is to combine the method of Schur rings with the techniques of group theory and finite geometry to find new groups with the CI-property. We intend to use the method of skew morphisms to classify and enumerate regular Cayley maps for more classes of finite groups.

List of research programmes and projects:

Code	Title	Duration
P1-0285	Algebra, discrete mathematics, probability and game theory	1/1/2022 - 12/31/2027
J1-3001	Terwilliger algebra of a graph	10/1/2021 - 9/30/2024
N1-0208	Automorphisms and Isomorphisms of Finite Graphs	6/1/2021 - 5/31/2024



Preferable area of study for the young researcher

Mathematical Sciences, doctoral degree study programme Mathematical Sciences, UP FAMNIT
(<https://www.famnit.upr.si/en/education/doctoral>)

Other useful skills and competences for the position:

English language (advance - intermediate level)

Useful links

UP Andrej Marušič Institute (<https://www.iam.upr.si/en>)

UP Faculty of Mathematics, Natural Sciences and Information Technologies
(<https://www.famnit.upr.si/en>)



Mentor

Alenka Baruca Arbeiter; PhD

Research field

4.03.00 - Biotechnical sciences / Plant production

4.06.05 - Biotechnical sciences / Biotechnology

UP faculty/institute and the research programme

UP Faculty of Mathematics, Natural Sciences and Information Technologies

Research programme P1-0386 Conservation biology, from molecules to ecosystem

Other information about the mentor

E-mail: alenka.baruca@famnit.upr.si

A brief description of the future young researcher training

The framework of the training programme:

The young researcher will be trained in the research group of the Department of Applied Natural Sciences. Medicinal aromatic plants are a rich, natural source of phytochemicals with biological properties of interest to various industries. The world market for herbs continues to grow, and to meet industrial needs, many herbs have become a part of the agricultural ecosystem. The introduction of herbs from the wild into agricultural ecosystem can be challenging due to modified ecological factors and new cultivation techniques, and in many cases, new phytopathogens may appear, reducing the yield of plant specialized metabolites and the quality and quantity of the raw material. One of the most important new approaches in the field of plant protection is the study of the plant microbiome, which determines plant health and productivity. The young researcher will study microbial communities and microbe-host interactions in wild-collected and cultivated aromatic plants. Special attention will be given to the microbiome characterization and identification of beneficial microorganisms that can be used as natural, effective antimicrobial agents and thus as alternatives to chemical pesticides in phyto-pharmaceuticals. The young researcher research program will focus on the study of various Mediterranean medicinal plants. One of the main objectives is also to determine the influence of the environment on diversity of microbial community of the medicinal plants grown in the nature and in the agricultural systems.

The young researcher will be involved in the research programme P1-0386 Conservation Biology, from Molecules to Ecosystems and in ongoing research projects of the research group of the Department of Applied Natural Sciences at UP FAMNIT, listed below. The young researcher will also participate in bilateral projects with France and Montenegro, as well as with other research groups abroad (Croatia, Italy, Montenegro, France, Serbia), with which the research group of the Department of Applied Natural Sciences has established cooperation. This will also give the young researcher the opportunity to further its education and gain work experience abroad, which could be the basis for a future professional or research career.

List of research programmes and projects:

1. Research programme P1-0386 Conservation biology, from molecules to ecosystem



- (1/1/2018 – 12/31/2023)
2. Research project L2-4430, Production, isolation and formulation of health beneficial substances from *Helichrysum italicum* for applications in cosmetic industry (10/1/2022 - 9/30/2025)
 3. Research project L2-3175, Advanced Extraction and Formulation of Functional Tannin Food Supplements with Beneficial Health Effects (10/1/2021 - 9/30/2024)
 4. Target research project (CRP) V4-2207, Possibilities of herbs production in Slovenia (10/1/2022 - 9/30/2024)

Preferable area of study for the young researcher:

Agronomy, Conservation biology.

Other useful skills and competences for the position:

Working in a genetics laboratory, working with computer programmes, ability to work in a team, writing and editing various types of text, accuracy, communication skills and independence.

Useful links

UP Faculty of Mathematics, Natural Sciences and Information Technologies
(<https://www.famnit.upr.si/en>)

Research programme P1-0386 Conservation biology, from molecules to ecosystem
(<https://www.famnit.upr.si/sl/raziskovanje/programi-in-projekti/P1-0386>)

Research project L2-4430, Production, isolation and formulation of health beneficial substances from *Helichrysum italicum* for applications in cosmetic industry
(<https://www.famnit.upr.si/sl/raziskovanje/programi-in-projekti/L2-4430>)

Research project L2-3175, Advanced Extraction and Formulation of Functional Tannin Food Supplements with Beneficial Health Effects
(<https://www.famnit.upr.si/sl/raziskovanje/programi-in-projekti/L2-3175/>)

Target research project (CRP) V4-2207, Possibilities of herbs production in Slovenia
(<https://www.famnit.upr.si/sl/raziskovanje/programi-in-projekti/V4-2207>)



Mentor

Assoc. Prof. Jakub Sandak; PhD

Research field

Biotechnical sciences / Forestry, wood and paper technology / Wood technology
Engineering sciences and technologies / Materials science and technology

UP faculty/institute and the research programme

UP Andrej Marušič Institute,
UP Faculty of Mathematics, Natural Sciences and Information Technologies

research programme: P1—0404 Mathematical modelling and encryption: from theoretical concepts to real-life applications

Other information about the mentor

E-mail: jakub.sandak@innorenew.eu

A brief description of the future young researcher training

The framework of the training programme:

The young researcher (YR) will join the research program P1—0404 Mathematical modelling and encryption: from theoretical concepts to real-life applications and the research projects listed below, as well as to numerous bilateral projects implemented at UP IAM (<https://www.iam.upr.si/en/research>) and UP FAMNIT (www.famniti.upr.si/en/research).

YR will also be actively involved in new projects applications and organization of international conferences at UP IAM, UP FAMNIT and InnoRenew CoE.

The research program has diversified research cooperation with similar research groups abroad (USA, Canada, Spain, China, South Korea, Australia, New Zealand, Israel, Russia, Austria, Slovakia, Italy and Hungary). YR will actively participate in this international scientific and research cooperation.

Within the research program and listed projects, various areas of (1.07.00) Natural sciences and mathematics / Computer intensive methods and applications are considered. YR's work will be primarily to conduct research in development of the software and hardware solutions for determination of the bioresources quality. It will include use of electronic sensors, signal processing, multivariate data analysis, expert systems for decision making as well as diverse machine learning approaches for data integration and mining. The research goal will be to develop a complete prototype solution for properties mapping of logs in the forest at the earliest stage of value chain formation. The set of sensors will be integrated with the real forest working machines. The data collected will serve for the overall optimization of existing value/supply chains, enable traceability of resources, increase of revenue for all involved actors, better use of natural resources and consequently, even more reduced environmental impact of the forest-based industry.



List of research programmes and projects:

Code	Title	Duration
P1—0404	Mathematical modelling and encryption: from theoretical concepts to real-life applications	1/1/2019—12/31/2024
N1-0223	Reverse logistics network of residual wood biomass	12/1/2021 - 11/30/2024

Preferable area of study for the young researcher

Renewable Materials for Healthy Built Environments, UP FAMNIT

[\(https://www.famnit.upr.si/en/education/doctoral/\)](https://www.famnit.upr.si/en/education/doctoral/)**Other useful skills and competences for the position:**

English language (advance - intermediate level)

Useful linksUP Andrej Marušič Institute (<https://www.iam.upr.si/en>)

UP Faculty of Mathematics, Natural Sciences and Information Technologies

<https://www.famnit.upr.si/en>)

Mentor

Assoc. Prof. Vita Poštuvan; PhD

Research field

5.09.00 - Social sciences / Psychology

3.09.00 - Medical sciences / Psychiatry

UP faculty/institute and the research programme

UP Andrej Marušič Institute

UP Faculty of Mathematics, Natural Sciences and Information Technologies

Research programme: P3-0384 Alive? Alive! Research and prevention of suicide

Other information about the mentor

E-mail: vita.postuvan@upr.si

A brief description of the future young researcher training

The framework of the training programme:

The young researcher (YR) will join the research program *P3-0384 Alive? Alive! Research and prevention of suicide* and the research projects listed below. YR will also be actively involved in new projects applications and organization of international conferences at UP IAM and UP FAMNIT.

MR will be particularly engaged in new intervention programs (e.g. e-public health programs for preventing suicide, education of gatekeepers, etc.) and their effectiveness, usability and implementation. MR will be developing both clinical-psychological skills as well as public health competencies in this field.

List of research programmes and projects:

Code	Title	Duration
P3-0384	Alive? Alive! Research and prevention of suicide	1/1/2022 - 12/31/2027
J5-3113	Individual in the grip of Covid-19: psychological consequences of the epidemic and protective measures to contain the spread of infection	10/1/2021 - 9/30/2024
J3-3081	Social media and suicidal behaviour: a study of the impact of suicide related journalistic publications on commentators and readers	10/1/2021 - 9/30/2024
J3-2539	Psychopathology and suicidal behaviour among youth - the role of new technologies in the occurrence of distress and offering help	9/1/2020 - 8/31/2023
J5-1796	E-knowledge for mental health: development, implementation and evaluation of online interventions for suicide prevention and strengthening of mental health	7/1/2019 - 6/30/2023

Preferable area of study for the young researcher:

Psychology, medicine, health



Other useful skills and competences for the position:

English language (advance level)

Advance level of Microsoft office and SPSS, also advisable Wordpress, ATLAS.ti

Psychotherapeutic skills

Useful links

UP The Faculty of Mathematics, Natural Sciences and Information Technologies

(<https://www.famnit.upr.si/en>)

UP Andrej Marušič Institute (<http://www.iam.upr.si/en/>)

Webstation Živ? Živ! (www.zivziv.si)



Mentor

Assist. Prof. Patricia Blatnik; PhD

Research field

5.02.00 - Social Sciences / Economics

3.08.00 - Medicine / Public health

UP faculty/institute and the research programme

UP Faculty of management

Research programme **P5-0049 Management of education and employment in the knowledge society**

Other information about the mentor

E-mail: patricia.blatnik@fm-kp.si

A brief description of the future young researcher training

The framework of the training programme:

Health crises have a major impact on economic trends. In the last period, we encountered the effects of the Covid-19 crisis on all three key macroeconomic aggregates, which include gross domestic product, inflation and unemployment. The negative effects of the global pandemic caused by the Covid-19 virus may have more serious consequences on the economy than those during the previous financial crisis, which appeared in early 2009. All major international institutions are currently dealing with the negative effects and containment of the consequences of the health crisis, and at the same time, it poses a challenge to both monetary and fiscal policy, which must adopt new measures every day to mitigate the negative effects resulting from the emergence of the Covid-19 virus. The consequences are becoming more and more evident within the health system, where we are faced with the lack of access to the health program, a marked extension of waiting times, and a lack of medical personnel, which will certainly be reflected in the deterioration of the health status of the population. The young researcher will study the impact of the Covid-19 phenomenon on macroeconomic aggregates, on the health system and the health status of the population. All of this is key for us to become more resilient as a society and to be able to respond better and faster to the new crises that await us in the future.

List of research programmes and projects:

P5-0049 [Management of education and employment in the knowledge society](#) (1/1/2019-31/12/2024)

Preferable area of study for the young researcher:

Economics, medicine, public health, health economics

Other useful skills and competences for the position:

Active English skills, writing and editing various types of texts (including challenging ones), ability to work in a team, work with computer tools, fieldwork, work with people, communication, independence.



Useful links

<https://www.fm-kp.si>

Faculty of Management, member of University of Primorska, is a higher education institution for education and research. We operate in the fields of social sciences and business management, which has interdisciplinary links to economic, business, legal, organizational, behavioral and political sciences.

The Faculty of Management implements numerous research and development programs and projects that are part of the national research and development program and international projects, which are obtained through successful applications to European funding programs and based on bilateral agreements with foreign institutions. The faculty participates in several research programs and projects co-financed by the Slovenian Research Agency (ARRS), in various domestic research projects co-financed from national funds (programs of various ministries) and international research projects co-financed from cross-border cooperation programs, from European Social Fund, European Regional Development Fund and other financial instruments.

