Important message to institutions:

Onsite visits are resumed starting 1 September 2022

The broad lifting of the COVID-19 related travel limitations, allow us to cautiously resume the onsite visits. All site visits scheduled to take place after <u>1</u> <u>September</u>, will be organized under the normal onsite configuration.

Please note that after 1 September the virtual formula for "remote" site visits, will not be in place anymore.

Internal Review

Case number: 2019PL399853

Name Organisation under review: Warsaw University of Life Sciences - SGGW

Organisation's contact details: ul. Nowoursynowska 166, Warsaw

1. Organisational Information

Please provide an update of the key figures for your organisation. Figures marked * are compulsory.

STAFF & STUDENTS FTE

| STAFF & STUDENTS | FTE |
|--|-------------|
| Total researchers = staff, fellowship holders, bursary holders, PhD. students either full-time or part-time involved in research * | 1226,492 |
| Of whom are international (i.e. foreign nationality) * | 13,250 |
| Of whom are externally funded (i.e. for whom the organisation is host organisation) * | 11,408 |
| Of whom are women * | 684,833 |
| Of whom are stage R3 or R4 = Researchers with a large degree of autonomy, typically holding the status of Principal Investigator or Professor. * | 294,158 |
| Of whom are stage R2 = in most organisations corresponding with postdoctoral level * | 179,000 |
| Of whom are stage R1 = in most organisations corresponding with doctoral level * | 598,000 |
| Total number of students (if relevant) * | 15398 |
| Total number of staff (including management, administrative, teaching and research staff) * | 2484,983 |
| RESEARCH FUNDING (figures for most recent fiscal year) | € |
| Total annual organisational budget | 48592437,85 |
| Annual organisational direct government funding (designated for research) | 43321965,91 |
| Annual competitive government-sourced funding (designated for research, obtained in competition with other organisations – including EU funding) | 3813316,40 |
| Annual funding from private, non-government sources, designated for research | 1457155,54 |

ORGANISATIONAL PROFILE (a very brief description of your organisation, max. 100 words)

SGGW is one of the largest and most prestigious agricultural university in Poland with over 200 years of tradition. The University mission is to serve the economic and intellectual development of Polish society with special emphasis on rural areas, food industry and the environment. It offers 40 fields of study. SGGW is also recognized internationally - it is among the top 100 universities (QS World University Rankings; Webometrics). International cooperation plays an important role in University activities. SGGW is a member of prestigious international organizations and is implementing around 90 international research projects (Horizon 2020, Horizone Europe, Interreg and COST).

2. Strengths and weaknesses of the current practice

Please review the strengths and weaknesses under the 4 thematic areas of the Charter and Code, as provided by your organisation in the initial assessment phase. When doing so, you should do not only look back, but also consider new priorities, strategic decisions, etc. which may further influence the action plan. Please also provide a brief commentary in the "Remarks" column if major changes have occurred versus the initial plan.

Note:Click on the name of each of the four thematic headings of the Charter & Code to open the editor and provide your answers in the Internal Review for Interim Assessment dedicated section.

Ethical and professional aspects*

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Strengths and Weaknesses (Initial Phase)

Strengths and Weaknesses (Interim Assessment)

The univerities strengths in respect to ethical and professional aspects is the high compliance of the following rules: Research freedom, Ethical principles, Professional attitude, Contractual and legal obligations, Good practice in research, Dissemination, exploitation of results, Non discrimination,

The following rules needed focus: Evaluation/ appraisal systems, Public engagement, Professional responsibility, Accountability. Dissemination of the results of the "Report from the audit on the system and procedures for evaluation and appraisal of academic staff" has been carried out - it was disseminated among the Deans.

Inclusion of academic staff in the activities of the Open University, the University of the Third Age and the Young Researcher University in the latter case the preparation of a reward system for being active in this initiative. In 2017-2019 the academic staff was involved in the activities of the Open and Third Age University. For 2019-2021, it is planned to prepare a system of appraisal/rewarding of employees, taking into account this type of activity.

SGGW researchers participated in public consultations organised by the Ministry of Science and Higher Education regarding the project of the Young Researcher University, but SGGW is not a partner within this project. Currently, SGGW participates in a project of a similar nature - "Academy of the Future".

The public engagement is performed in numerous activities of SGGW researchers: there is a constant cooperation based on the requests from kindergardens, schools, high schools ect, the constant cooperation between Forestry Faculty SGGW and Society of Forest Friends as part of the European Young People in European Forests YPEF, participation of SGGW researchers in scientific picnics and activities of the Copernicus Science Centre. Details available in Acion B.16 Public engagement

The 2019-2021 Action Plan foresees the inclusion of social engagement of academic staff in the evaluation of the Academic Teacher Assessment Survey; it has already considered international mobility as a factor related to professional development and the career development strategy.

In order to ensure that research is relevant to society and does not duplicate research previously carried out elsewhere, the during training courses and seminars the importance of research to the public, copyright compliance, responsible sharing of results, is underlined by the training providers.

In order to make researchers aware that they are accountable towards their employers, funders or other related public or private bodies as well as, on more ethical grounds, towards society as a whole, a series of training sessions has been carried out by the SGGW different

administration units as well as a guide to instruct scientists having projects within Horizon 2020 has been prepared how to adhere to the principles of sound, transparent and efficient financial management. According to the plan there is going to be more training courses and seminars in 2019 -2021.

Additionally it is foreseen to elaborate "Training Catalogue" including training related to both professional development, competence development and didactic improvement. The new Statute of the University includes provisions on the need for the personal and professional development of academic teachers and the improvement of their professional competences.

Strengths and Weaknesses (Award Renewal, max 500 words) *

What was extremely important a number of actions to counteract discrimination and ensure equality have been taken, including the appointment of entities responsible for ensuring equality, adopting Anti-dicrimination Standard, the Policy of Equal Treatment and Counteracting Discrimination in Employment and Education at – SGGW and the Gender Equality Plan for the Warsaw University of Life Sciences for the years 2022-2025, as well as activities leading to internationalization of SGGW: establishing in June 2021 the Foreign Visitors Service Team (WePoint - Welcome to SGGW) at IRO, which tasks include servicing students, doctoral students, interns and employees from abroad; including in the circulation card of newly introduced regulations on the possibility of sending a document for translation into English, receiving project financed within European Social Fund that will provide support for further internationalisation of SGGW (Welcome to Poland).

A number of points from the strategy were implemented through the changes made in the years 2019-2021 in the assessment of the Academic Teachers' Assessment Survey, which took into account the public engagement of academic teachers, mobility as a factor related to professional development and career development strategy.

Public engagement is archived by numerous activities of SGGW staff members: permanent cooperation with kindergartens, schools, high schools etc, participation in Scientific Picnics and activities of the Copernicus Science Center, cooperation of the Faculty of Forestry with the Forest Friends Association within the European program Young People in European Forests YPEF. Particularly impressive activities are carried out on the Science SGGW platform - YouTube channel and at the Main Library, where interviews with scientists are held and broadcast regularly, presenting their scientific achievements and non-scientific interests. The You Tube channel contains 600 materials and has around 4 thousand subscribers. It informs about research projects conducted at SGGW, popularizes the achievements and discoveries of scientists from SGGW. It is a source of expert knowledge in various fields. Lectures and exercises, but also reports and live broadcasts of educational events.

Remarks (max 500 words)

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Strengths and Weaknesses (Initial Phase)

Strengths and Weaknesses (Interim Assessment)

The compliance of the following rules was confirmed in the Initial Phase: Variations in the chronological order of CVs (Code), Recognition of mobility experience (Code), Recognition of qualifications (Code), Seniority (Code), Postdoctoral appointments (Code), which constitutes half of the rules from Recruitment and Selection.

The actions concerning: Recruitment, Recruitment (Code), Selection (Code), Transparency (Code) and Judgine merit (Code) have been implemented. The documents in Polish and English informing about the entry ad admission standards for researcher are included in the Statutes of SGGW. The Polish version is updated in the new Statues presented on the Senates session on 26th of April 2019. However, the English version still needs to be updated therefore it will be included in the Revised Strategy.

SGGW established recruitment procedures that are open, efficient, transparent, supportive and internationally comparable, as well as tailored to the type of positions advertised. The Revised Strategy still includes the dissemination of information on the recruitment procedures. The part of the Revised Strategy is the document Good practices leading to implementation of OTM-R Policy SGGW. The plan for 2019-2021 assumes the preparation of sample forms for all units employing at the university. Additionally, information in the form of links concerning social benefits and living conditions will be attached to the job offers. Between 2019 and 2021, the recruitment committee will be expanded in line with the requirements of the HR Logo. The process started in 2019.

In general the employment of academic staff at the university is based on documents mentioned in ACTIONS (B5- Recruitment)

The matter of appointing selection committees assessing the candidates in a way that ensures bringing together diverse expertise and competences, adequate gender balance and includes members from different sectors (public and private) and disciplines an information campaign is still a matter of focus. During the monitoring it was revealed that there is still room for improvement. That is why there are actions in the Revised Strategy included in order to implement the changes in the current practices.

Introduction to the recruitment procedure an obligation to inform about the recruitment process and the selection criteria, the number of available positions and the career development prospects as well as after the selection process about the strengths and weaknesses of the candidates' applications proved to be challenging. The monitoring proved that only partially it has been fulfilled. There is a specialist employed at Human Recourses Office specific specialists who will cooperate with the recruitment committees at Faculties and there is e-tool introduced that partially provides the possibility of providing the above mentioned elements, however both the full procedure and the options provided by the e-tool (including preparation of a candidate evaluation questionnaire in accordance with the following criteria:

assessment of both qualitative and quantitative potential with the emphasis on creativity and level of independence, bibliometric indices, as well as by broader criteria, e.g. teaching, tutoring, teamwork, ethics, contributions to patents, development or inventions etc) still have to adjusted and improved – which is reflected in the Revised Strategy

Strengths and Weaknesses (Award Renewal, max 500 words) *

Detailed terms of employment are described in the updated verision of the SGGW Statute presented at the Senate meeting on April 26, 2019. However, the English version still needs to be updated, therefore the creation of the English version of the current Statute has been included in the Strategy for 2022-2025 as the university obtained funding for the implementation of the project - "Welcome to SGGW" aimed at organizational support of the enrolment and employment foreigner students, doctoral students and academic staff, as well as ensuring high quality of their service as part of the activities of the Human Resources and Payroll Office (employment of foreigners) and the WePoint point (central, comprehensive foreign guests at the university). Among the other activities it will allow the preparation and distribution of important university regulations in English.

Due to the organisational changes, impact of pandemics, limitations of access in the e-Recruiter system and luck of funds for expanding the access to the system some of the actions concerning OTMR had to be prolonged for the next period – 2022-2025. However, the Human Recourses Office changed its structure and in 09.2021 a sub unit – Recruitment and Staff Development Unit was created with 4 staff members and is involved in implementation of the elements of the HR4Researchers Strategy. This will facilitate the process planned for 2022-2025- in this respect a detailed process analysis, creation of procedures and preparation of infographics on the employee's life cycle in the organization, broken down into: recruitment, employment, on-bording and off-boarding as well as development with the participation of central administration units involved in the process is planned.

The good practise leading to implementation of OTMR are still recommended to be used in the recruitment process.

| Remarks (max 500 words) | | |
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Working conditions*

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Strengths and Weaknesses (Initial Phase)

Strengths and Weaknesses (Interim Assessment)

The biggest strength is the progress in implementation of the actions planned to tackle the lack of compliance of the rules that were defined on the level of the Initial Strategy as most urgent - Access to career advice, Teaching and Recognition of the profession. The details are described in the part Actions.

Progress has also been made in the activities group that was defined as urgent: Research environment, Evaluation/appraisal systems, Co-authorship, Funding and salaries, Intellectual Property Rights and Value of mobility.

The internal audit of the availability of internal SGGW resources was carried out. The report from the audit on the system and procedures for evaluation and appraisal of academic staff has been disseminated among the deans of Faculties. The process of collecting suggestions and good practices and procedures for the scientists to be recognised and listed and/or quoted, in the context of their actual contributions, as co-authors of papers, patents content related in to the strategy has been started. The CliTT Strategy, which includes elements of intellectual property rights, has been developed, the document is in the last phase of editing. Currently, there is a good practice of participation of individual co-authors at the stage of submitting an application for a creative solution, where the application form contains percentage values for individual co-authors of patents, utility models, industrial designs, know-how and trademarks. Dissemination of information about the existing regulations concerning IPR has been performed.

To encourage staff members to increase their research activity a strong research support office has been created, a system of financial motivation of scientific employees - that is a periodical increase in remuneration for active employees as well as financial motivation of research staff and research teams who submitted applications for funding for research projects in the framework of external open calls for proposals of national or international scope, announced by the relevant financing institutions, but did not receive a positive decision on granting funding for their implementation and meet the criteria specified in the regulation have been introduced.

The lobbying for an amendment to the labour law in respect of employment in projects and increasing employment flexibility has be carried out – the results are changes in the Labour Law.

The updated academic staff evaluation system now includes mobility aspects.

There are a few actions that are still to be carried out: preparation of rules for granting access to the resources for other university units, in the newly developed a career development strategy for researchers at all stages of their career will be prepared and among the others mobility value and completion of a national or international internship as an essential criterion for promotion will be included, a new

"Intellectual Property Management Regulations at the Warsaw University of Life Sciences" will be prepared. Dissemination of information about existing procedures for filing complaints will be performed, a guide on gender balance will be issued and a series of training sessions will be organised. Appointment of a Rector's Counsellor for Equal Treatment is planned.

Strengths and Weaknesses (Award Renewal, max 500 words) *

There were several actions taken in order to improve working conditions among the others establishing in June 2021 the Foreign Visitors Service Team (WePoint - Welcome to SGGW) at BWM, whose tasks include servicing students, doctoral students, interns and employees from abroad, establishing a new office section supporting people with disabilities: in December 2021, the flexibility of work conditions has been introduced, the remote work is possible still on exceptional basis. The national legislation will introduce flexibility of work conditions on regular basis – then also internal regulations will be adjusted. A regulation was introduced: Resolution No. 115 - 2018/2019 of the Senate of the Warsaw University of Life Sciences, dated 24 June 2019 –Regulations for the management of copyright, related rights and industrial property rights – it was sent out to all staff members also - there was a series of workshops carried out on the issued regulation at all institutes.

Established in previous year Science and Project Office has undergone restructuring. Separate offices have been established: Research Support Office, National Projects Office, Structural Projects and Technology Transfer Office and Science Service Office. The new structure allows for a more individual approach to scientists in terms of supporting them in the implementation of various types of projects and in the process of career development.

The system of financial motivation of researchers is still in place - i.e. a periodic increase in remuneration for active employees and financial motivation of researchers and research teams who submitted applications for funding research projects under external open competitions on a national or international level, but they received positive reviews, however, the project were not funded.

The updated evaluation system for academic teachers now takes into account mobility aspects and public engagement.

However, the activities relating to the principles of sharing resources with other university units have not been completed and will continue to be implemented as part of the continuation of the Strategy for 2022-2025.

| Remarks | (max | 500 | words) |
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| Training | and | deve | lopment* |
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Strengths and Weaknesses (Initial Phase)

Strengths and Weaknesses (Interim Assessment)

The compliance of the following rules was rated high during the initial gap analyses: Relation with supervisors and Supervision and managerial duties, therefore no action have been planned. In relation to 3 rules the actions were needed: Continuing professional development, Access to research training and continuous development and Supervision. trainings related to professional development of academic teachers have been conducted. SIRP and IRO have been conducting training courses on issues related to the development of scientific career paths including participation in international projects. These trainings have been conducted by the employees of SIRP and IRO, as well as by external institutions Currently, the training does not take place on the basis of the annual demand collected at the faculties, but the demand for training of individual university units was gathered at the stage of preparing "KNOWLEDGE, EDUCATION, GROWTH PROGRAMME I, II and III and "Welcome to Poland" projects, which are currently being implemented at the university. Implementation of training in is planned for the years 2019 - 2020, and after that time the university will carry out an evaluation of the effects of their implementation.

The details are available in the part Acions: A.2 TEACHING, B.7 Acces to research training and continuous development,

In order to ensure the selection of mentors who are sufficiently expert in supervising research, who have the time, knowledge, experience, expertise and commitment to be able to offer the research trainee appropriate support and provide for the necessary progress and review procedures, as well as the necessary feedback mechanisms the rules of recruitment to the doctoral school, adopted by the university Senate at the end of April 2019, provide for a competition for promoters of doctoral students of the doctoral school in each of the disciplines occurring in the school.

The new Statute of the University includes provisions on the need for the personal and professional development of academic teachers and the improvement of their professional competences.

In the years 2019 -2021 works related to the preparation of a specific career development strategy for researchers at all stages of their career will be continued not only for doctoral students.

Strengths and Weaknesses (Award Renewal, max 500 words) *

Numerous trainings were provided (details are indicated in the Action Plan).

The strong point of the implementation of the Strategy in respect of providing the opportunities for training and development is successful implementation of several European Funds projects offering trainings for the whole community of SGGW in various fields (details are available in the Action Plan).

Activities connected to analysing the training needs and offering training in the indicated fields were partially implemented. There were many trainings offered, however, only small part of it was based on analysing needs. In 2022 a survey was sent to all the staff members with a request among the others to identify the training needs and based on the feedback there will be possibilities sought after in order to meet the needs of the researchers.

| Remarks (max 500 words) | | |
|-------------------------|--|--|
| | | |

Have any of the priorities for the short- and medium term changed? (max 500 words)

No, the priorities stayed the same.

Have any of the circumstances in which your organisation operates, changed and as such have had an impact on your HR strategy? (max 500 words)

There were 2 factors that had impact on implementation of HR strategy - first was the organisational changes implemented on the national level to the universities and the second was the outburst of pandemics wich resulted in complete change in the operations on the daily level of the university, social distancing and necesity of changing form the stationary to the on-line system of operating consumed lots of efforts and time.

Are any strategic decisions under way that may influence the action plan? (max 500 words)

There are legislative changes on the national level going to be introduced - concerning flexibility of work conditions and protection of staff members informing about breach in law. The university prepared draft regulations and is waitting for the legislation to be introduced on the national level

3. Actions

Please consult the <u>list of all actions</u> you have submitted as part of your HR strategy. Please add to the overview <u>the current status of these actions as well as the status of the indicators.</u> If any actions have been altered or omitted, please provide a commentary for each action. You can also add new objectives.

Note: Choose one or more of the principles automatically retrieved from the GAP Analysis with their implementation ratings.

| Action 1 Dissemination of the information system: among | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---------------------|---|--|---|--|
| PhD students – about employment opportunities at the university and beyond, after obtaining a doctoral degree and/or completing doctoral studies; | 30. Access to caree | er advice | Regularly 1 time per year from 01.2017/ Regularly 2 times per month | Ph.D. Study Programmes Managers Career and Alumni Office Office of Research and Projects Human Resources Office Faculty Deans | Sending out nesletter (around 400) subscribers 2x per month |
| | Current Status | Remark | s | | |
| | IN PROGRESS | dissemir Alumni (advertise dissemir | nated through the exter Office, and SIRP's train ement website. Until 20 nating information on th | nsion of the activing activities, the D17, the Career and employment of | n and outside the university is mainly vities carried out by the: Career and rough the newsletter and the EURAXES and Alumni Office was responsible for opportunities of university graduates at k of activities carried out in accordance |

Current Status

Remarks

with the HR strategy, the scope of the office's activities was extended to include dissemination of information on employment opportunities for doctoral students and academic teachers. As a part of the implementation of the HR Logo Strategy, the SGGW Career and Alumni Office started cooperation with - Institute of Hematology and Transfusiology - Institute of Experimental and Clinical Medicine of the Polish Academy of Sciences - Institute of Dendrology of the Polish Academy of Sciences -International Institute of Molecular and Cell Biology in Warsaw - Institute of Biocybernetics and Biomedical Engineering of the Polish Academy of Sciences The cooperation is based on placing advertisements on the website of the Career and Alumni Office by the employees of the institutes and it is a continuous cooperation. From 10.05.2018, based on the arrangements of the HR Logo working group meeting, the Career and Alumni Office regularly provides information to the doctoral student council and faculty councils about the offers submitted to this Office at: - Doctoral scholarships - post-doc and other position This information is also published on the Facebook/Twitter page of the Career and Alumni Office in the information for doctoral students section. Information on employment opportunities for doctoral students and young researchers is also regularly published on the notice board of the Career and Alumni Office The International Research Projects Section (SIRP) in coordination with the International Relations Office (IRO) also disseminates information about employment opportunities outside the university as well as in international projects during training courses for doctoral students and young scientists. The number of trainings and participants is presented below: Number of training courses per year 2017 Number of trained persons per year: 14 Number of training courses in 2018 Number of trained persons per year: 138 Number of training courses in 2019 till 04.2019 Number of trained persons per year: 35 More at: http://www.sqgw.pl/wspolpraca-miedzynarodowa /hr-excellence-in-research http://www.sggw.pl/en/international-cooperation /hr-excellence-in-research Moreover, since 01.2018 the SIRP has been providing twice a month in a newsletter information about employment opportunities outside the university, in other research units in Poland and abroad, as well as information about employment opportunities in international projects. As of the date of 26.04.2019, the newsletter has 435 subscribers. In addition, the SIRP website includes information on EURAXES

Current Status Remarks

GAP Principle(s)

http://www.sggw.pl/wspolpraca-miedzynarodowa_/programy-badawcze/eureka All these activities form the basis for an information system on the employment opportunities at the university and beyond, which will be further developed. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. In the years 2019-2021 further cooperation is planned: SIRP, IRO, Career Office, Doctoral Council and Human Resources Office in the scope of mutual transfer of information on employment opportunities in foreign projects and units and development of a practical system in this scope to be applied at the university. In the years 2019-2021 the above described cooperation was continued. Due to the pandemics new activities were not carried out and the cooperation with new institutions was not initiated. Job offers are available at the website and Facebook account of Alumni Office. There were around 100 tranings organised by carrier advisors from Alumni Office for the students of last years on active employment search. (Scientific staff newsletter on up-to-date offers – is issued twice a month)

Action 2

Dissemination of the information system: among academic staff members about the criteria required for scientific career development (for obtaining a subsequent degree or academic title

Timing (at least

by year's Responsible

quarter/semester) Unit Indicator(s) / Target(s)

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|-----------------------------|--|---|---|
| 30. Access to career advice | Regularly 1 time per year from 01.2017/2021 | Ph.D. Study Programmes Managers Career and Alumni Office Office of Research and Projects Human Resources Office Faculty Deans Sciences Service Office | Emails sent to all Directors to institutes and to the contact persons appointed by the Directors cooperating with SSO |

| Current Status |
|----------------|
| COMPLETED |

| Action 3 Information on the new rules of the criteria required for | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---------------------|---|---|---|--|
| of the criteria required for scientific career development regulated by the new Law on Higher Education and Science of 20 July 2018 will be disseminated at the university. | 30. Access to caree | Office of Science and Regularly 1 time National per year from 09.2019/2021 Science Service Section | | e-mail sent to all researchers at SGGW | |
| | Current Status | Remarl | KS | | |
| | COMPLETED | about the new Action For required and to the second contract to the | ne criteria required for s rules will be dissemina Plan for 2019 - 2021. Re d for scientific career de | cientific career of ted at the unive egulations of the evelopment were | e of 20 July 2018 regulates the issues development. Therefore, information or rsity as the execution of the Revised University with regard to the criterial sent out to the Directors of Institutes irectors cooperating with SSO on |
| Action 4 | | | Timing (at least by year's | Responsible | |
| Introduction of a system of teaching load reduction for staff members with strong involvement in research. | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) |

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|------------------|---|--|--|
| 33. Teaching | 01.2017-06.2017 | Faculty Deans Students Affairs Office Committee for Academic Staff Development Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | Regulation: Resolution No. 73 - 2016/2017 of the Senate of the Warsaw University of Life Sciences, dated 26 June 2017 |
| Current Status | Remarks | | |
| COMPLETED | - 2016/2017 of the Senate of the 2017, of which paragraph 4 states the lower limit set in accordance with important tasks or carrying statutes". Link to the Resolution University of Life Sciences, date | ne Warsaw Univentes " "the Rector se with par. 3 in t g out research pr n No. 73 - 2016/ ted 26 June 2017 | ection at the University Resolution No. 73 ersity of Life Sciences, dated 26 June or may reduce the teaching load below the event of entrusting academic staff rojects or other tasks provided for in the 2017 of the Senate of the Warsaw of Information on this resolution has units and departments. Information on is meetings |

| Action 5 Limiting the hours exceeding | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------|---|---|--|
| the defined teaching load in the period preceding a scientific degree defense or when entering the procedure leading to obtaining the title of professor (on a voluntary not obligatory basis). | 33. Teaching | 01.2017-06.2017 | Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | Regulation: Resolution No. 73 - 2016/2017 of the Senate of the Warsaw University of Life Sciences, dated 26 June 2017 |
| | Current Status | Remarks | | |
| | COMPLETED | University of Life Sciences, day allow the head of the unit, e.g. scope of research work and the employee, the dean may distrib | ted 26 June 201 the dean, to can e stage of profes oute didactic dut t stage of profess | 6/2017 of the Senate of the Warsaw 7, concerning the teaching load will ry out these activities. Knowing the ssional development of a given lies among employees in such a way sional development is not burdened with obligatory scope. |
| Action 6 | | Timing (at least | | |
| | GAP Principle(s) | by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |

| Dissemination of a system rewarding staff members for teaching achievements (for the development of new textbooks, scripts and/or computer programs, for good assessment in students' surveys). | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------|--|--|--|
| | 33. Teaching | 01.2017-06.2017 | Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | e-mail sent to all SGGW employees |
| | Current Status | Remarks | | |
| | COMPLETED | placed on the SGGW website: nauczyciela-akademickiego Inf Academic Staff is made available regularly updated on the Scient also provided at Faculty Boards Survey" section 2.5 the following publication - handbook/script", 20 points Information on the scient also a module of the OmegaPS of use and a wide range of app information on the rules of evaluation of acade | http://www.sggw formation on the ole to academic ce Service Secti is meetings In the ing provisions we which is evaluat cope of the "Acad SIR system, pure plications will allo luation of scienti- mic staff by the w University of L | sts at the university and will improve thuniversity authorities. Regulation No. Life Sciences dated 30.12.2021 on |

| Action 7 | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|------------------|---|---|---|
| Information on the new rules of performing the "Academic Teacher Assessment Survey. regulated by the new Law on Higher Education and Science of 20 July 2018 will be disseminated at the university. | 33. Teaching | 2019-2021 | Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | new rules disseminated |
| | Current Status | Remarks | | |
| | COMPLETED | of the "Academic Teacher Assewill be disseminated at the univ 2019 - 2021. Regulation No. 13 | essment Survey. versity as the exe 37 of the Rector Rules of Acader | e of 20 July 2018 regulates the matters Therefore, information on the new rules ecution of the Revised Action Plan for of the Warsaw University of Life mic Teacher Assessment was sent out |
| | | | oer 2021 | |

| Reconsidering the number of points possible to be received in the "Evaluation Survey for Academic Staff" for teaching achievements and participation in training raising employee competencies. | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) | | |
|---|------------------|--|---|--|--|--|
| | 33. Teaching | 01.2017- 10.2017/2021 | Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | changes in the Evaluation Survey for Academic Staff | | |
| | Current Status | Remarks | | | | |
| | COMPLETED | According to the SGGW Statute (par. 86, #4) "academic teacher is obliged to [] constantly raise his/her competencies". In the "Evaluation Survey" this part is evaluated under "Other activities that are considered important and not covered by the survey" and "Obtaining professional qualifications in the scope of didactics conducted in the Faculty". Employees are aware of the expected content of this part of the Survey Regulation No. 137 of the Rector of the Warsaw University of Life Sciences dated 30.12.2021 on Rules of Academic Teacher Assessment implemented the Survey including higher number of points in this respect. | | | | |

| Action 9 Reconsidering the number of points possible to be received in the "Evaluation Survey for Academic Staff" for teaching achievements and participation in training raising employee competencies. | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------|--|---|---|
| | 33. Teaching | 01.2017-10.2017 | Committee for Education Quality Committee for Education Committee for Academic Staff Evaluation | changes in the Evaluation Survey for Academic Staff |
| | Current Status | Remarks | | |
| | COMPLETED | Statute includes a provision (ar competences of academic staff "Evaluation Survey for Academ Regulation No. 137 of the Rect | n obligation) on t f of SGGW, and nic Staff". In the r or of the Warsav mic Teacher Ass | evised Action Plan for 2019 - 2021. The need to improve the professional the inclusion of these activities in the new Survey this will be explicitly stated w University of Life Sciences dated sessment implemented the Survey ct. |
| Action 10 | | Timing (at least by year's | Responsible | |
| Introduction of training courses for academic staff on teaching methods. | GAP Principle(s) | quarter/semester) | Unit | Indicator(s) / Target(s) |

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|------------------|--|--|--------------------------|
| 33. Teaching | 01.2018-01. 2021 | Faculty of Social Sciences, staff members of the Department of Education and Culture (providing trainings on education methods including courses leading to teaching certificates) | training courses |
| Current Status | Remarks | | |

| | Current Status | Remarks |
|-----------|-----------------------|---|
| | COMPLETED | Not yet implemented. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. In 2018, the university received funding under the Project titled: "Success by nature - a comprehensive programme to improve the quality of education management and teaching at the Warsaw University of Life Sciences co-financed by the European Social Development Fund within the framework of the Operational Programme Knowledge Education Development 2014-2020, Axis III Higher education for economy and development, Measure 3.5 Comprehensive university programmes (POWR.03.05.00-00-Z033/17-00) and is implementing activities under which a training course entitled: "More than slides - effective scientific presentations" is planned for 2019 and . "Public Speaking and the Art of Speaking" is planned for 2020 Additionally, in the period 2019 - 2021 trainings are planned in which the Faculty of Social Sciences and Humanities staff will be involved. Training for 30 academic staff members was carried outon effective presentations and public speaking A guide on How to present scientific information is published at SGGW website: https://www.sggw.edu.pl/wp-content/uploads/2020/11/Przewodnik-prezentowania-informacji-naukowej.pdf In order to expand the number of staff trained a project financed from European Funds was successfully applied for. Details below. |
| Action 11 | | Timing (at least |
| | | by year's Responsible |

| Action 11 | | Timing (at least by year's | Responsible | |
|---|-----------------------------------|----------------------------------|--|-----------------------------|
| Performance of a detailed analysis how the lack of | GAP Principle(s) | quarter/semester) | • | Indicator(s) / Target(s) |
| recognition of scientists as professionals manifests at SGGW (lack of respect and prestige of the research profession, especially in earlier career stages) and whether the introduction of corrective measures will be required: preparation of appropriate regulations and performance of disseminating activities. | 22. Recognition of the profession | 9 01.2017- 01.2021/ 2022-2025 | Vice Rector for Science together with PhD Students Council Committee for Academic Staff Development | Plan of corrective measures |
| | Current Status | Remarks | | |

| Current Status | Remarks |
|-----------------------|--|
| EXTENDED | Not yet implemented. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. The anonymous questionnaire to PhD students sent on 14 February 2019 and then on 04 March 2019 addressed this subject. Next, it is planned to conduct such a survey among "young scientists", with the degree of doctor. The analysis of the responses to the survey will be the first step towards the implementation of this action. Once the replies have been analysed, the first corrective actions can be taken. Due to the very challenging conditions of work resulting from pandemics this survey was not performed in the planned time. It was sent in June 2022 and according to the respondents the reason for the luck of recognition is mainly the low level of salary and strong movement of questioning the value of research results. However, already before receiving the results there were several activities performed in order to tackle the problem of the lack of recognition: 1) Disseminating information about work of researchers and their founding's: a. Within the academic year 2021/2022 in the Main Library of SGGW 10 video interviews were registerd with researchers from SGGW. They were broadcasted at You Tube channel of SGGW (https://www.youtube.com/channel/UCd1Q_XY2VKzE67zBbHyeGNw/playlists) and at the Library website (https://bg.sggw.edu.pl/). The interviews were aimed at presenting the resercher her or his reserch and not scientific literature interests . Till August 2022 around 6 thousand viewings were registered. b. and activity of the SGGW You Tube Channels: • Nutritional University: https://www.youtube.com/c/Wszechnica%C5%BBywieniowaSGGW/videos • Science SGGW https://www.youtube.com/channel/UCd1Q_XY2VKzE67zBbHyeGNw/featured 2) Establishing Science as well as Didactics Fund - Resolution No. 58 - 2020/2021 of the SGGW Senate dated December 21, 2020 for financing development of research and development and teaching activities carried out by the Staff of the university. 3) Additionally information about motivational syste |

| GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|--|--|---|--|
| 23. Research environment 01.2018-01.20 | | | Faculty Deans Assets Department Financial Department | an information campaign, rules for granting access to the resources for other university units. |
| Current Status | Remarks | 3 | | |
| EXTENDED | resources and the the 4.10.2013 out. Broat 1) It was available available is publish 2021 the analyses | s at the university, the nird step will be an internal audit of the der actions in this regularized at SGGW websited into a unit managing in the step into a unit managing into a unit managing in the step into a unit managing in the step into a unit managing in the | second step will ernal information the availability of ard formulate the les for making es planned to car. The list of the astructure that the list of the astructure was changed. | I be the preparation of accessibility rules a campaign. In the period from 7.03 to internal SGGW resources was carried a Revised Action Plan for 2019 - 2021. quipment, laboratories and software ry out an information campaign on vailable infrastructure (2/3 of resources) to tech4life.pl/dla-przedsiebiorcow/ In led from a unit responsible for research |
| | | Timing (at least | | |
| | 23. Research enviro | Current Status Remarks The first seresources and the the state out. Broad 1) It was available available is publish 2021 the analyses | Current Status Remarks The first step in implementing to resources at the university, the and the third step will be an internal audit of the out. Broader actions in this reg 1) It was planned to prepare rule available to other units 2) It was available equipment resources is published at SGGW website 2021 the role of the Analitic Ceanallyses into a unit managing details below. | By year's quarter/semester) 23. Research environment O1.2018-01.2021 Faculty Deans Assets Department Financial Department Financial Department The first step in implementing this action was to resources at the university, the second step will and the third step will be an internal information 4.10.2018 an internal audit of the availability of out. Broader actions in this regard formulate the 1) It was planned to prepare rules for making e available equipment resources The list of the a is published at SGGW website: https://www.inm.2021 the role of the Analitic Centre was change analyses into a unit managing research infrastred details below. |

| Dissemination of the results of the "Report from the audit on the system and procedures for evaluation and appraisal of academic staff" based on which the new procedure for academic staff evaluation and improved system for appraisal have been introduced at SGGW by the recommendations for Deans issued by the Senate Committee for Science, Implementation and Knowledge Dissemination | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---------------------------------|---|--|--|--|
| | 11. Evaluation/ appr systems | 11. Evaluation/ appraisal | | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Evaluation Committee for Academic Staff Development Committee for Education | |
| | Current Status | Remark | rs. | | |
| | COMPLETED | The audit was carried out as part of the project: "Improving the quality of SGGW's resource management". (UDA-POKL.04.01.01-00-051/11-00 Human Capital OP A 4.1.1) The outcome of the audit was sent to the Deans. The information will be disseminated again when there will be changes on the posts of Deans. The action replaced by the works on the new procedure for evaluation that resulted in issuing Regulation No. 137 of the Rector of the Warsaw University of Life Sciences, dated December 2021 on the introduction of the Rules of procedure for the Assessment Academic Staff at SGGW | | | 0-051/11-00 Human Capital OP Action Deans. The information will be on the posts of Deans. The action was evaluation that resulted in issuing University of Life Sciences, dated 30 |

| Action 14 Dissemination of the results of | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|---------------------------------|----------------------------------|--|--|---|
| Dissemination of the results of the "Report from the audit on the system and procedures for evaluation and appraisal of academic staff" based on which the new procedure for academic staff evaluation and improved system for appraisal have been introduced at SGGW by the recommendations for Deans issued by the Senate Committee for Science, Implementation and Knowledge Dissemination. | 11. Evaluation/ appr systems | aisal | 2019-2021 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Evaluation Committee for Academic Staff Development Committee for Education | changes in Evaluation Survey for Academic Staff |
| | Current Status | Remark | s | | |
| | COMPLETED | and appo Details of OF MOE | raisal of academic staf an be found in the rele | f with activities rec evant points of this | ated to the extension of evaluation quired under the HR Logo regulations. table: (A.2 TEACHING(,B.15 VALUE 19 RECOGNITION OF |
| Action 15 | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |

| • | | | | |
|---|-------------------|--|--|---|
| Action 15 Development of a strategy, | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
| practices and procedures for the scientists to be recognised and listed and/or quoted, in the context of their actual contributions, as co-authors of papers, patents, etc. in cooperation with the Committee for Science, Implementation and Knowledge Dissemination | 32. Co-authorship | 03.2017-03. 2019 | Faculty Deans Committee for Academic Staff Development Committee for Science, Implementation and Knowledge Dissemination Science Office Patent Attorney | strategy, practices and procedures for the scientists/ Regulation for the management of copyright, related rights and industrial property rights |
| | Current Status | Remarks | | |
| | COMPLETED | strategy has been started. The of the Commission for Science 21.05.2018. The CITT Strategy was developed. The document practice of participation of indivapplication for a creative solutivalues for individual co-authors and trademarks. At the moment force, which has been placed of http://www.sggw.pl/gospodarka | e subject of co-auther, Implementation and a subject of co-authers of the subject is in the last phase on, where the appose of patents, utility on the University's adder actions in the condensity of the condensity of the University's adder actions in the condensity of the condensit | lication form contains percentage models, industrial designs, know-how operty Rights Application Form is in website: wy It allows to organize the authorship is regard formulate the Revised Actio |

| | Current Status | Remarks | 3 | | | |
|-----------|----------------------|---|-------------------|--------------------------------------|--------------------------|--|
| | | Education issued an ordinance on the evaluation of scientific activity, which regular the evaluation of work in co-authorship of scientific articles, monographs and chap in monographs. It will be a guideline to be used in the assessment of academic star On the basis of the regulation issued by Ministry of Science and Higher Education "Regulations for the management of copyright, related rights and industrial propert rights" are currently under development. The Main Library organised trainings for researchers: - in finding information for the Doctoral School participants (participated of 21 people) - December 2021 - 3 trainings on Open Sciences 3 open science trainings (October 2021) - Seminar for the Institute of Economics and Finance on a science and bad practices in scientific communication - the example of predatory magazines (participation of 20 people) - June 2022 - External training: Elsevier - Author's profile in the Scopus database and ScienceDirect Topic Pages (June 202 participation of 68 people) As well as provided counselling on the preparation of damanagement plans (2021/2022: 156 plans) Within the action of increasing awaren of IPR value the following activities were implemented: - a regulation was introducted Resolution No. 115 - 2018/2019 of the Senate of the Warsaw University of Life Sciences, dated 24 June 2019 –Regulations for the management of copyright, relating the issued regulation at all institutes meetings on at all institutes for all interested employers were organised - internal regulations for implementing projects require consultation and acceptance of IPR specialist from Technology Transfer Office of agreement signed within any project | | | | |
| Action 16 | | | Timing (at least | Responsible | | |
| | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) | |
| | 26. Funding and sala | aries | From 01.2017 | Rector Research support office | | |
| | | | | | | |

Action 16

The processes of obtaining financing and shaping the level of remuneration are extremely complex dependent not only on the regulations at the state level (budget, Labour Code, Act on Social Security and many others), but also on the activity of individual units and staff members which influence directly – through the ministerial funds distribution algorithm and receiving external funds in the form of projects – and indirectly (by obtaining by the unit a scientific category which is related to the amount of the ministerial subsidy). There are actions planned to encourage staff members to increase their research activity - the creation of a strong research support office.

Current Status Remarks

IN PROGRESS

The Office of Science and Projects was established (24.11.2016) on the basis of the Regulation No. 122 of the Rector of the Warsaw University of Life Sciences on changes in the organizational structure of the Warsaw University of Life Sciences. Within the framework of the Office of Science and Projects, 3 sections have been separated, i.e.: Science Service Section, International Research Projects Section, National Projects Section. Change to: Office of Science and National Projects) and the Section of International Research Projects, Regulation No 13 - date: 23.05.2019 The activities of both Sections consist of among others: a) identification of funding sources and needs for the implementation of national and international research projects, b) informing about potential projects of interested employees, and doctoral students of the University, c) informing university staff and doctoral students about training provided by project funding bodies and organising training courses on project implementation and settlement, d) assistance during project preparation and implementation, e) providing information on the path of development at different stages of scientific career and employment opportunities in projects In addition, motivational measures were taken, as a result of which appropriate regulations were established at the university, such as: Regulation No. 11 of 1 February 2017 introduced a system of financial motivation of scientific employees (subsequently amended by Regulation No. 3/2018 of 12 January 2018) consisting in a periodical increase in remuneration for employees who achieve the best results by obtaining grants for research and publishing scientific monographs and articles in highly-scoring journals, as well as by obtaining patents, patent applications, implementing research results in business practice and obtaining significant financial amounts for the University to carry out research. Regulation No. 2 of the Rector of the Warsaw University of Life Sciences dated 12.02.2019 of the System of Financial Support for Researchers and Research Teams at the Warsaw University of Life Sciences - the system of financial motivation of research staff and research teams who submitted applications for funding for research projects in the framework of external open calls for proposals of national or international scope, announced by the relevant financing institutions, but did not receive a positive decision on granting funding for their implementation and meet the criteria specified in the regulation. Ordinance No. 70 of the Rector of the Warsaw University of Life Sciences of 24 August 2017 on the introduction of the Regulations for

Action 17

research career

| Current Status | Remarks |
|-----------------------|---|
| | granting and paying the amount of the increase in the amount of the doctoral scholarship from the subject grant to co-finance pro-quality tasks for doctoral students of the Warsaw University of Life Sciences Constant dialogue via staff representative bodies, the Conference of Rectors of Polish Academic Schools (KRASP) in order to receive more funds for salaries and thus be able to increase salaries |

Preparation of a document in Polish and English informing about the entry and admission standards for researchers, as well as facilitated access for disadvantaged groups or for researchers returning to a

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|------------------|--|---|---|
| 12. Recruitment | 09.2017-09. 2018 | Faculty Deans Committee for Academic Staff Development Science Office Human Resources Office International Research Projects Office | Information document in Polish and English |

| Current Status | Remarks |
|----------------|--|
| EXTENDED | The University is in the process of developing an OTM-R policy - the relevant |
| | document: Good practices leading to implementation of OTM-R Policy at Warsaw |
| | University of Life Science – SGGW has been published on the website and will be sent |

Current Status Remarks

to academic teachers and PhD students by email from IT Center. The document informing about the entry and admission standards for researchers is included as: Annex 2 to the new university statute, dated 27.05.2019 Title: 'Rules governing the conduct of staff competitions'. New Statute

https://fs.siteor.com/sggw/files/tresci/Senat/Statut_SGGW_2019.pdf?1559561521 In general the employment of academic staff at the university is based on: Act on Higher Education and Science http://www.dziennikustaw.gov.pl/DU/2018/1668/1; http://www.dziennikustaw.gov.pl/DU/2018/1669/1 Labour Code

http://prawo.sejm.gov.pl/isap.nsf/DocDetails.xsp?id=WDU19740240141 Statute of SGGW https://fs.siteor.com/sggw/files/tresci/Senat/Statut_SGGW_2019.pdf? 1559561521 "Good practices in higher education institutions" code by the Foundation of Polish Rectors https://arch.krasp.org.pl/pl/kdp/kodeks_dobre_praktyki Code of Conduct for the Recruitment of Researchers

https://cdn5.euraxess.org/sites/default/files/domains/pl/karta i kodeks broszura pl.pdf In addition, to in the process leading to implementation of the OTM-R, on 17 December 2018, a questionnaire was sent to the university faculties concerning the recruitment processes at the university. On its basis, a number of corrective actions were prepared and related to the unification of employment at the university of the entire recruitment process, taking into account HR Logo requirements. The centralisation of the recruitment process from the initial stage to the interview was also ensured, and to this end In December 2018, the e-Recruiter programme was purchased. This programme ensures the recruitment process from the moment of creating an announcement, communication with open web portals, communication path between the recruiter and the candidate (answers to the application, communication during the recruitment process and feedback after the process is completed) to the signing of the contract. In addition, in March 2019, the entire recruitment process was tested at one of the university's faculties using e-Recruiter. In December 2018, a team was also established, which will be responsible for developing a detailed recruitment procedure together with the necessary documents. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. a) creation of response forms following an interview with merit grounds for rejection, b) sending out anonymous questionnaires to new employees to measure satisfaction with the entire recruitment process, c)

| Current Status | Remarks |
|-----------------------|---|
| | expanding the composition of the selection committee in accordance with HR Logo |
| | requirements in this respect. Due to the organisational changes, impact of pandemics, |
| | limitations of access in the e-Recruiter system and luck of funds for expanding the |
| | access the planned above actions were not implemented. However, the good practise |
| | leading to implementation of OTMR are still recommended to be used in the |
| | recruitment process. Also the Human Recourses Office changed its structure and in |
| | 09.2021 a sub unit – Recruitment and Staff Development Unit was created with 4 staff |
| | members and is involved in implementation of the elements of the HR4Researchers |
| | Strategy. The above mentioned actions will be the part of the whole process described |
| | below in Action No 50 |

| Action 18 Preparation of a candidate | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|----------------------|--|---|---|---|
| evaluation questionnaire in accordance with the following criteria: assessment of both qualitative and quantitative potential with the emphasis on creativity and level of independence, bibliometric indices, as well as by broader criteria, e.g. teaching, tutoring, teamwork, ethics, contributions to patents, | 16. Judging merit (C | Code) | 09.2018-09.2020 | Faculty Deans Committee for Academic Staff Development Human Resources Office | candidate evaluation questionnaire |
| development or inventions etc. | Current Status | Remarks | s | | |
| | EXTENDED | Broader developr this secti Develop | actions in this regard f ment of questionnaires ion, that can be used b | ormulate the Re and application by e-Recruiter. T | evised Action Plan for 2019 - 2021. The forms, including requirements under the Committee for Academic Staffent of this form. Activities extended – |
| Action 19 | | | Timing (at least | D | |
| Organisation of training by the | GAP Principle(s) | | by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
| employer according to the annual requests presented by the Faculties, creating adequate regulations | | | | | |

| GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---|--|--|---|
| 39. Access to reseat training and continu development | | Regularly 1 time per year from 01.2018 | Rector Faculty Deans Committee for Academic Staff Development Multimedia Education Centre Language Centre | trainings |
| Current Status | Remark | s | | |
| IN PROGRESS | at the factorial gathered and 2019 to the factorial good properties been properties study.org scientific Brussels | culties. However, the dat the stage of preparent 2014-29. Additionally in 2018, culties of the university. The need for training actices from universities of the Sciences (Ig/en/network "Navigatics career?" Organiser: Es, Belgium Participants | lemand for training projects from 2020 " (mentione as part of the gar to check the imwas then analys implementing to improving processes 2018 ELLS) network has Brussels 2018 ELLS ST Researces 2018 ELLS ELLS ST Researces 2018 ELLS ELLS ELLS ELLS ELLS ELLS ELLS ELL | ne basis of the annual demand collected ing of individual university units was in "Operational Programme Knowledge ed in point A.2)- funding granted in 2018 ap analyzes, questionnaires were sent plementation of thematic trainings at the sed by the SIRP team, expanded by the HR Logo Since 2018, SIRP has refessional development within the The attps://www.euroleague-8. How can the EU help to develop your ch Support Offices 25-27 June 2018 in their final years of doctoral studies need their doctoral degree. Course |

Current Status

Remarks

scope: - lectures on the possibilities of European programmes, European institutions and national, which can help to find the right programme - workshops - how to prepare a project proposal - presentations by representatives from the EU and the best European universities (4 participants from SGGW) and "How to turn your project idea in a competitive Horizon 2020 proposal" a training provider: ELLS ST Research Support Offices 12-14 March 2019 in Czech University of Life Sciences Prague Participants: experienced researchers with at least a PhD degree who plan to apply for the topics on the agenda of the H2020 programme or themes related to these calls for proposals (3 participants from SGGW). Additionally, on 07.12.2018 SIRP organised a training course "How to become an evaluator in Horizon 2020" conducted by the Regional Contact Point of the EU Research Programmes Centre at the University of Warsaw. Broader actions in this regard formulate the Revised Action Plan for 2019 -2021. Measures improving also professional competences of academic teachers will be implemented within the (POWR.03.05.00-00-Z033/17-00), mentioned in point A.2, which provides the following training courses in 2019 -2021: Basics of project management in an organization PRINCE2 project management Agile Foundation project management Communication and cooperation in the project Project team management The article as a source of scientific success how to write effectively? How to successfully prepare a grant application? Project titled: "Integrated Development Programme of SGGW for Regional Development co-financed by the European Social Development Fund within the framework of the Operational Programme Knowledge Education Development 2014-2020which provides the following training courses: 1. Public performance and the art of speaking 2. MS Office package for educators 3. Statistics for educators 4. Statistical tools for teachers and computerised analysis of qualitative data 5. The art of self-presentation and conducting meetings 6. Prince 2 Foundation 7. Research manager 8. Excel for intermediate and advanced 9. Management of the TRIZ type 10. Training in negotiation 11. Training entitled "Finance for non-financialists - awareness-raising 12. Financial employees) 13. Training in building the authority of a team leader 14. Through effective communication with subordinates Additionally it is foreseen to elaborate "Training Catalogue" including training related to both professional development, competence development and didactic improvement". The Catalogue will be then published on the HR Logo website

Current Status

Remarks

at the University as a good practice to be used by university faculties. The new Statute of the University includes provisions on the need for the personal and professional development of academic teachers and the improvement of their professional competences. In 2021, a survey was conducted examining training needs in the field of open science. Later trainings were organised by the Main Library as described above. As part of the project "Success by nature - a comprehensive program to improve the quality of education process management and the quality of teaching at the Warsaw University of Life Sciences" No. POWR.03.05.00-00-Z033 / 17 co-financed by the Knowledge Education Development Operational Program for 2014-2020 in April and May 2022, training in effective presentations and public speeches was conducted with the use of group and individual workshops for teaching staff of the Warsaw University of Life Sciences in Warsaw for a total of 30 people. As part of the project "Integrated Development Program of the Warsaw University of Life Sciences for Regional Development" No. POWR.03.05.00-00-Z046 / 18 co-financed by the Operational Program Knowledge Education Development for 2014-2020, it is planned to conduct training courses for teaching staff in the field of: 1. English language 2. Public appearances and the art of speaking 3. MS Office for educators 4. Statistics for educators 5. Statistical tools for educators and computer analysis of qualitative data For item 1, 3-5 training should start in the 4th quarter of 2022. More over thanks to the survey sent out to all empolees the needs for the following training was identified: raising specialist research qualifications, statistics, data analysis, writing projects applications, formal and financial aspects of projects implementation, both in terms of guidelines and internal procedures at the University, aspects related to the implementation and management of projects, programming, industry programs, soft skills, new teaching methods, the use of new laboratory equipment, specialist language training for writing good scientific articles, staff development plan The results will be discussed on the regular meetings with the Vice Rector for Research and the possibilities of providing above mentioned trainings will be identified on the internal and external basis

| ndertaking of actions by | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|--|--|---|--|
| sociate scientific institutions .g. CRASP, etc.) to lobby for amendment to the labour w in respect of employment projects and increasing apployment flexibility (e.g. anging working conditions and remuneration for a certain period). | 25. Stability and permanence of employment | 01.2017-01. 2021 | SGGW employees who are the members of various organizations bringing together scientific institutions | The lobbying for an amendment to the labour law in respect of employment in projects and increasing employment flexibility has be carried out – the results are changes in the Labour Law. Based on those results the lobbying is not planned in the Revised Action Plan for 2019 - 2021 |
| | Current Status Remar | ks | | |
| | COMPLETED | | | |
| ction 21 | | Timing (at least by year's | Responsible | |
| | GAP Principle(s) | quarter/semester) | Unit | Indicator(s) / Target(s) |

| Action 21 | | | Timing (at least by year's | Responsible | |
|---|-----------------------|---------|----------------------------|---|--|
| Preparation of a specific | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) |
| career development strategy for researchers at all stages of their career, regardless of their contractual situation, also for researchers on fixed-term contracts. It will include the availability of mentors providing individual support and guidance in creating a personal and professional | 28. Career developm | nent | 01.2017-01. 2021 | Faculty Deans Committee for Academic Staff Development Science Office Human | Strategy, trainings |
| development plan, adjustment of the motivation system as well as encouragement to perform duties other than | | | | Resources Office | |
| providing education. | Current Status | Remarks | ; | | |
| | IN PROGRESS | • | | • | ent strategy at our university in the form strategy. Since 09.2017, SIRP and IRO |

At present, we do not have a career development strategy at our university in the form of a specific document, regulation or approved strategy. Since 09.2017, SIRP and IRO have been conducting training courses on issues related to the development of scientific career paths including participation in international projects. These trainings are also conducted by scientists experienced in project implementation as mentors who pass on their career steps as well as by young scientists who talk about their scientific path from doctoral student to doctor degree. These trainings have been conducted by the employees of SIRP and IRO, as well as by external institutions. Sample training courses (links and presentations on the SGGW website) Trainings: COST Actions (22.11.2017, 13.06.2018, 28.06.2018) MSCA Actions (12.12.2018) trainings for PhD students (21.11.2018). Training for PhD Students: Career development path (28.03.2019) 10.04.2019 r: "Planning the scientific career development path - national and international instruments, including the Horizon 2020 programme - contractor: Regional Contact Point of the EU Research Programmes Centre at the University of Warsaw. Additionally an information on the opportunities

Current Status

Remarks

arising from participation in both national and international projects is also provided at individual meetings in both sections. The knowledge gathered from all of these training courses will form the basis for the development of a career development strategy for the period 2019-2021. In addition to the ERASMUS and Tempus programmes, BWM, together with SIRP, prepared in 2018 a project PROM and has received funding from NAWA program . This project relates to the participation of researchers in short forms of training such as courses, workshops, work or industry placements, study visits as an essential element of a research career pathway. Additionally, a 'Guide to scholarships, competitions and programmes for young researchers' has been published on the website of the Science Service Section http://www.sggw.pl/nauka/sekcja-obsluginauki/przewodnik-dla-mlodych-naukowcow This guide was prepared by the Ministry of Science and Higher Education. In addition, in 2019, as a result of legislative amendments (Act on Higher Education and Science of 20 August 2018), Regulation No 16/2019, a doctoral school has been established. Its regulations require a fast selection of a supervisor (3 months after school admission), preparation of an individual research plan (max. up to 12 months after school admission) and including a possible scientific internship in another research unit. The school regulations place emphasis on the development of international scientific contacts, classes with visiting professors and active participation in international scientific discourse (papers at conferences, publications by authors and co-authors). After two years, a doctoral student will be subject to a mid-term evaluation, which motivates both the doctoral student and the supervisor to achieve concrete results by then. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. In the years 2019 -2021 works related to the preparation of a specific career development strategy for researchers at all stages of their career will be continued not only for doctoral students. Regulations of the University with regard to the criteria required for scientific career development were sent out to the Directors of Institutes and to the contact persons appointed by the Directors cooperating with SSO on scientific career development. All regulations as well as practical information are available in the University cloud as well as the website of the SSO: https://www.sggw.edu.pl/strona-glowna/nauka/biuroobslugi-nauki/stopnie-i-tytuly-naukowe/ New activities form Action 52

| Action 22 | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|-------------------------------------|--|--|---|--|
| Identifying the reason for the poor assessment of opportunities to continue professional development by scientists at all career stages (updating and expanding skills and qualifications in training, workshops, conferences and | 38. Continuing Profe Development | essional | 09.2017-09. 2020 | Rector Faculty Deans Committee for Academic Staff Development | Report |
| on-line courses) and the introduction of corrective | Current Status | Remarks | ; | | |
| measures. | COMPLETED | consider career st any responsive development trainings during the 2014-202 this regard type of trainings of the was compared to the consider of the consideration of t | that the opportunities ages poor. In the questonse on this subject. Somethous of academic teach has been developed on the preparation of Operation of Operation of Operation of formulate the Revisioning in a broader score | to continue profestionnaires sent is since 2018, train there have been on the basis of quational Programmeing implemented Action Plan for pe is planned for yey and sent to the street | whether scientists at SGGW still essional development by scientists at all in 2018 and 2019 we did not receive ings related to professional conducted and the demand for such uestionnaires sent to faculties and me Knowledge Education Development ed at the university. Broader actions in or 2019 - 2021. Implementation of this or the years 2019 – 2020. The report the Rector in 2022. Preparing the ed 2022-2025 |
| Action 23 | | | Timing (at least by year's | Responsible | |

| Action 23 | | | Timing (at least by year's | Responsible | |
|--|---------------------|---------|--------------------------------|---|---|
| Introduction to the recruitment procedure an obligation to – | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) |
| prior to the selection- about the recruitment process and the selection criteria, the number of available positions and the career development prospects. After the selection process about the strengths and weaknesses of the candidates' applications. For this purpose, employing in | 15. Transparency (C | ode) | 01.2018-01.2021 / 2022-2025 | Faculty Deans Committee for Academic Staff Development Human Resources Office | employment HR specialists "soft HR; prepare a code |
| Human Recourses Office specific specialists who will cooperate with the recruitment | Current Status | Remarks | | | |

committees at Faculties will be

necessary

| Current Status | Remarks | | |
|------------------|--|---|---|
| EXTENDED | Good practices leading to implement Life Science – SGGW has been of http://www.sggw.pl/wspolpraca-ment feedback is currently being sent of the stage of recruitment or after a Resources Office the position of It of which the development of recruin April 2019 an employee was hiplan for 2019-2021 assumed: 1) the feedback to candidates in the entent the e-recruter program, 2) assumed stages of recruitment as well as program as introduced about the recruitment available positions 2) Human Recruitment and Staff It who are monitoring the process of reasons described in A17 the following high program to individual stages of recruitment and staff It which will be supported by the e-reprogram to individual stages of recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-reprogram to individual stages of recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates 3) Introducing the obliced in A17 the following actions the supported by the e-recandidates and the supported by the e-reca | nentation of OTM- developed and puniedzynarodowa_r on the substantive an interview. In De Deputy Head of the uitment processe- ired responsible for the Recruitment pro- tree adjusting the coreparing substantook place: 1) Man ment rules, select courses Office ch Development Unit of new academic select owing actions are or candidates thro recruitment progrecuitment and pro- igation to inform a the process Curre- | hr-excellence-in-research No e reason for rejecting a candidate a ecember 2018 in the Human ne Office was created, in the scopes at the University was included, a for supporting these processes. The procedure will prepare a full path of rocess, which will be supported by e-recruter program to particular ative responses for candidates. In andatory pre-recruitment information criteria, and the number of anged its structure and in 09.2021 the was created with 4 staff members staff members recruitment Due to extended for the period 2022-202 aughout the recruitment process, |
| | Timing (at least by year's | Responsible | |
| GAP Principle(s) | | Unit | Indicator(s) / Target(s) |

Action 24

| Action 24 Dissemination of information | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|----------------------------------|--|---|--|
| about the existing regulations. Improvement of the 'Management rules for copyright, related rights, sui generis database rights as well as industrial property rights and the right for the commercialisation of research and development results created at SGGW'. | 31. Intellectual Property Rights | | Committee for Science, Implementation and Knowledge Dissemination Office of Research and Projects Innovation and Technology Transfer Centre Patent Attorney Rectors Counsellor for Cooperation with Industry Faculty Deans Committee for Research, Implementation and Knowledge Dissemination Research and Projects Office Innovation and Technology Transfer | Technology Transfer Centre for researchers; dissemination of information about the existing regulations Up-date the regulation of Intelectual Properity Rights; related rights and sui generis rights to databases and industrial property rights as well as commercialization of research results and development works |

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|-------------------|--|---------------------|--------------------------|
| | | Centre Patent | |
| | | Attorney | |
| | | Rectors | |
| | | Counsellor for | |
| | | Cooperation | |
| | | with Industry | |
| | | | |
| Current Status Re | emarks | | |

Current Status Remarks Implemented: Dissemination of information about the existing regulations by means of: Training "How to publish to be able to patent" on 31.05.2017, number of participants: 62; The Patent Attorney has conducted training for researchers "Strategy for patenting the results of R & D projects" on 13.11.2017, number of participants: 20 Centre for Innovation and Technology Transfer (CITT) systematically provides information and support in the protection of intellectual property to employees and students of SGGW. Additionally: An internal audit on the management of intellectual property of the Warsaw University of Life Sciences (SGGW) was carried out A model agreement with students on the transfer of economic copyrights to the results of diploma theses has been made available: http://www.sqgw.pl/gospodarka/wzory-dokumentów In May 2019 SGGW was awarded a grant from the Ministry of Science and Higher Education to continue training in the field of intellectual property protection for employees and students of SGGW and to employ experienced brokers to support the sale and **COMPLETED** licensing of industrial property rights belonging to the University. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. In accordance with legal amendments and audit results, a new "Intellectual Property Management Regulations at the Warsaw University of Life Sciences" will be prepared. The changes will concern management of rights to research results generated by persons who are not employees of SGGW (e.g. students). In 2019-2021, a continuation of training in the field of intellectual property protection for employees and students of SGGW is expected in connection with the grant received from the Ministry of Science and Higher Education. In addition: The programme of the doctoral school from autumn 2019 provides a module of education on intellectual property rights. A regulation was introduced: Resolution No. 115 - 2018/2019 of the Senate of the Warsaw University of Life Sciences, dated 24 June 2019 – Regulations for the management of copyright, related rights and industrial property rights – it was sent out to all staff members also there was a series of workshops carried out on the issued regulation at all institutes.

Action 25

criteria

| In order to ensure the | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------|--|---|---|
| selection of supervisors who are sufficiently expert in supervising research, who have the time, knowledge, experience, expertise and commitment to be able to offer the research trainee appropriate support and provide for the necessary progress and review procedures, as well as the necessary feedback | 40. Supervision | 01.2018-01.2019 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Office of Research and Projects | Develop a procedure for the selection of (scientific) supervisors |
| mechanisms the selection procedure will be prepared which will including the above | Current Status | Remarks | | |

| Current Status | Remarks |
|----------------|--|
| IN PROGRESS | On 14.02.2019 and 04.03.2019 questionnaires were sent to doctoral students. The questionnaires asked, among other, questions about the selection of a promoter The analysis of the responses to these questionnaires will be the first step to develop the procedure Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. The rules of recruitment to the doctoral school, adopted by the university Senate at the end of April 2019, introduce a competition for promoters of doctoral students of the doctoral school in each of the disciplines occurring in the school. The competition aims to select the best supervisor with interesting research topics. The regulations for doctoral schools have been published on the SGGW website. http://www.sggw.pl/nauka/sekcja-obslugi-nauki/szkola-doktorska_ At the same time, the website successively contains information on the selection of new mentors and the following business cards of academic teachers The promoters' business card system has been introduced. Persons who express their readiness to become a supervisor for doctoral students submit "business cards" to the discipline council with information about their academic achievements, experience in working with doctoral students and contact details. "Business cards" are approved by the discipline board. At this stage, the Council initially verifies whether the candidates for promoters meet the requirement set out in the regulations of the doctoral school and the Act. "Business cards" are made available on the Doctoral School website before the recruitment starts, so that the candidates for PhD students can contact future supervisors well in advance. After admission to the school, the doctoral student submits an application for the appointment of a supervisor and then the discipline council formally approves the supervisors by means of resolutions. Legal acts regulating the selection of promoters: the Law on Higher Education and Science - Regulations of the Doctoral School of the |
| | Timing (at least |
| | by year's Responsible |

Action 26

| Action 26 Dissemination of information | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------------|--|--|--|
| about existing procedures for filing complaints, the existence of the positions: Ombudsman Preventing Mobbing and Disciplinary Proceedings Representative. The establishment of a Mediator position is planned. | 34. Complains/ appeals | 01.2017-01.2019 | Rector Faculty Deans Rector's Committee for Preventing Mobbing Disciplinary Committee for Academic Staff Human Resources Office Disciplinary Proceedings Representative Ombudsman Preventing Mobbing | Dissemination of information about existing procedures for filing complaints; establishment of a Mediator position |

Current Status Remarks Training for superiors and members of the Rector's Commission for Mobbing Prevention "Mobbing at work" conducted – 06.2017; during this training information about regulations in force at SGGW were mentioned. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. Planned training for about 300 participants (June - December 2019) within the framework of the KNOWLEDGE, EDUCATION, GROWTH PROGRAMME I on "Prevention of discrimination and mobbing in employee relations". The social media based information campaign "Did you know that..." will be developed and it will convey information such as for example,: 1. "you have the right to lodge a complaint with...". 2. "in case of a problem you can go to ... 3. "the mediator solves such problems at the university" Currently Existing Ombudsman Preventing Mobbing acts as a mediator and also there are external mediator services available on Rector's request 2019-2020 In order to raise awareness and prevent discrimination, a number of awareness-raising activities and training courses on the problem were organized, a campaign and information activities (other activities but in line with the concept of "Did you know...), Training in the field of IN PROGRESS counteracting discrimination and mobbing - a total of 257 people were trained There is a on line form for informing about the situation of a discriminating character: https://www.sggw.edu.pl/strona-glowna/uczelnia/rowne-traktowanie-wsggw/przeciwdzialanie-dyskryminacji/zglos-nierowne-traktowanie/ The Rector is analysing with the councillors the need of appointing the Ombudsman for Academic Rights. In December 2021 - a secretariat to support work of Rectors Spokesmen and Counsellors was established (Disciplinary Spokesman for Academic Teachers, Spokesman for Preventing Mobbing and Counsellor for Equal Treatment" (Regulation No. 136 of the Rector of the Warsaw University of Life Sciences, dated 30 December 2021) The university plans to introduce a regulation on protection of employees who report violations of the law (in accordance with the EU directive on the protection of persons reporting violations of EU law (Official Journal L 305/17 of November 26, 2019), a draft of this regulation is currently prepared and we are waiting for its introduction regulations at the national level (should have been introduced in

December 2021)

| Action 27 Taking into account in the | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|-----------------------|--|--|---|
| career development strategy and evaluation system the need to recognise any kind of mobility (international, sectoral, multi-disciplinary, virtual, etc.). Defining the completion of a national or international internship as an essential criterion for promotion. | 29. Value of mobility | 01.2017-01.2021 | Faculty Deans Committee for Academic Staff Development Committee for International Cooperation Committee for Academic Staff Evaluation | Regulation: Resolution No. 73 - 2016/2017 of the Senate of the Warsaw University of Life Sciences, dated 26 June 2017 |
| | Current Status | Remarks | | |

| Current Status | Remarks |
|----------------|--|
| COMPLETED | Completed with regard to the international mobility: The survey of academic teachers included, among others: - didactic classes at a foreign university as part of participation in exchange programs international - taking a foreign academic internship Resolution No. 74 - 2016/2017 of the Senate of the Warsaw University of Life Sciences in Warsaw of 26 June 2017. Annex to Resolution No. 74 - 2016/2017 of the SGGW Senate - Evaluation questionnaire Employees of SGGW are informed (via e-mailing, web, newsletter etc.) about the possibilities in terms of mobility on the regular basis. http://www.sggw.pl/wspolpraca_miedzynarodowa Included in the Regulation No. 137 of the Rector of the Warsaw University of Life Sciences, dated 30 December 2021 on the introduction of the Rules of procedure for the Assessment of an Academic Staff at SGGW. Further update of this regulation is discussed with the Unions at the moment in order to prepare a catalogue of additional activities that should also be taken into account during the evaluation. Academic teachers are systematically informed via a newsletter about the possibilities of exchanges, applying for grants , available trainings Thanks to the use of a dedicated internal fund in the years 2019-2021 46 staff members or doctoral students went for research placement abroad . Regulation No. 11 of the Rector of the Warsaw University of Life Sciences dated June 24, 2022 changed the proportion of fund from 20:80 for Staff members and PhD students into 40:60. |
| n 28 | Timing (at least |
| | by year's Responsible |

| Action 28 Taking into account in the | 0400: 11/3 | Timing (at least by year's | Responsible | 1. II. (1. (1.) (1. (1.) (1.) |
|---|-----------------------|---|--|--|
| career development strategy and evaluation system the need to recognise any kind of mobility (international, sectoral, multi-disciplinary, virtual, etc.). Defining the completion of a national or international internship as an essential criterion for promotion. | 29. Value of mobility | quarter/semester) 01.2017-01.2021 | Faculty Deans Committee for Academic Staff Development Committee for International Cooperation Committee for Academic Staff Evaluation | Regulation: Resolution No. 73 - 2016/2017 of the Senate of the Warsaw University of Life Sciences, dated 26 June 2017 |
| | Current Status | Remarks | | |
| | COMPLETED | the Academic Teacher Assessinternational internship as an e | ment Survey and ssential criterion | e inclusion of cross-sectoral mobility in I defining the completion of a national o for promotion . Included in the v University of Life Sciences, dated 30 |
| | | December 2021 on the introduce Academic Staff at SGGW. | ction of the Rule | s of procedure for the Assessment of a |

| Action 29 Conduct of a series of training | CAR Reinsinle(s) | Timing (at least by year's | Responsible | In diagram (a) (Tamatéa) |
|--|---|-----------------------------------|---|---|
| courses for scientists on how to make their research activities known to society at arge in such a way that they can be understood by non-specialists. | 9. Public engagement Current Status Re | quarter/semester) 01.2017-01.2021 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Development Rector's Counsellor for Cooperation with High Schools Faculty of Social Sciences | Prepare training for researchers how to disseminate science in understandable way |

| Current Status | Remarks |
|----------------|---|
| IN PROGRESS | To date, no training has been organised in this area. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. Prepare training for researchers how to disseminate science in understandable way; conduct – laureates of FameLab and Faculty of Social Sciences 2020 Creating a platform for promoting science in the society: a You tube channel: Science SGGW: https://www.youtube.com/channel/UCd1Q_XY2VKzE67zBbHyeGNw/featured It contains 600 lectures and around 4 thousand of subscribers It informs about research projects conducted at SGGW, popularizes the achievements and discoveries of scientists from SGGW. It is a source of expert knowledge in various fields. Lectures and exercises, but also reports and live broadcasts of educational events. |

Action 30

Inclusion of academic staff in the activities of the Open University, the University of the Third Age and the forthcoming Young Researcher University (in the latter case the preparation of a reward system for being active in this initiative). Timing (at least
by year's Responsible
GAP Principle(s) quarter/semester) Unit Indicator(s) / Target(s)

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|----------------------|--|---|---|
| 9. Public engagement | 01.2017-01.2021 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Development Rector's Counsellor for Cooperation with High Schools Faculty of Social Sciences | Regulation No. 137 of the Rector of the Warsaw University of Life Sciences, dated 30 December 202 |

| | Current Status | Remarks | | |
|---|---|--|--|--------------------------|
| COMPLETED | such as: Involvement of acade May 2017 - March 2019: 11 Invactivities of the University of the scientists conducted classes for academic teachers: In 2017: For and high schools: 8 In 2018: For and high school: 3 Broader activities 2019 - 2021. For 2019-2021, it of employees, taking into account 137 of the Rector of the Warsan | mic staff at WUL volvement of aca e Third Age: in 2 or children and your kindergartens or kindergartens ions in this regalist planned to prount this type of a w University of L | lived in social and educational activities as SGGW in the activities of the Open is ademic staff at WULS-SGGW in the 2017: 18 In 2018: 18 In addition, SGGW outh in student science clubs run by 3: 9 For primary schools: 13 For middle 3: 3 For primary schools: 12 For middle 3: 4 For middle 4 Formulate the Revised Action Plan for a system of appraisal/rewarding activity. Included in the Regulation No. Life Sciences, dated 30 December 2027 or the Assessment of an Academic Staff | |
| Action 31 | | Timing (at least by year's | Responsible | |
| Participation of SGGW in public consultations organised by the Ministry of Science and Higher Education regarding | GAP Principle(s) | quarter/semester) | Unit | Indicator(s) / Target(s) |

| GAP Principle(s) | by | ming (at least year's arter/semester) | Responsible Unit | Indicator(s) / Target(s) | |
|-------------------|---|---|---|--------------------------|--|
| 9. Public engagem | ent 20 | 16 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Development Rector's Counsellor for Cooperation with High Schools Faculty of Social Sciences | | |
| Current Status | Remarks | | | | |
| COMPLETED | SGGW took part in consultations on University of Young Explorer organized by the Ministry of Science and Higher Education in 2016. The aim of the program was to popularize science and scientific research and their applications among children and youth aged 6 to 16 years (there were two editions). However, SGGW did not join the project itself. Currently, SGGW participates in a project of a similar nature, details described in the point below. | | | | |

| Action 32 Preparation of a project on | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|----------------------|----------|--|---|--------------------------------------|
| including children and youth in scientific activities at a level understandable to the audience (period 2017-2020). | 9. Public engagement | t | 01.2017-01.2021 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination Committee for Academic Staff Development Rector's Counsellor for Cooperation with High Schools Faculty of Social Sciences | Preparation of a project including |
| | Current Status | Remarks | | | |
| | COMPLETED | Complete | d: implemented in rela | ation to the prepa | ration of a project on such a topic. |
| Action 33 | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |

| Action 33 Implementation of the | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|--------------------|--|---|--|---|
| "Academy of the Future" project i under Axis III Higher education for economy and development Measure 3.1 Competences in higher education OP IE for 2014- | 9. Public engageme | nt | 2019-2020, | Project team | Implementation of the project |
| | Current Status | Remark | s | | |
| for young people aged 15-16) | COMPLETED | under Ax Compete young pe Develop is forese accordan WND-PC with the aiming a to the ne the follow have inc compete field of d participal education | kis III Higher education ences in higher education ences in higher education ences in higher education ences and the period 2019-ince with the project agrows and the period 2019-ince with the project agrows and the level of the labour mark wing results were achieved of the labour mark and reased their competent ences - 125 people 3. Noting in educational counal workshops as partences - 25 people 6. Noting in 2014-100 (1994) | for economy and ion OP IE for 20 erational Progra 00-00-00-U141/-2020, the imple reement. Within 1/17 8 programm school pupils and development of the development of the development of the development of people of the development of the devel | demy of the Future" project implemented and development Measure 3.1 14-2020 (classes are organised for amme Knowledge Education (17-00) The continuation of this activity amentation of the activities in the project "Academy of the Future" Nomes were established in cooperation ge 15-16 latyear and their parents, of their key competences, corresponding disociety. Based on the programmes of people living in the countryside who aber of people who raised their ecovered by training / counselling in the people living in the countryside, e. 5. Number of parents participating in the countryside in ent of educational and social participating in educational courses - |
| Action 34 | | | Timing (at least by year's | Responsible | |
| | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) |

| Preparation of a reward system for being active in | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|-------------------------------------|--|-------------------------|--------------------------|
| public engagement. | | | Faculty | |
| Preparation of relevant | | | Deans | |
| regulations. | | | Committee for | |
| | | | Science, | |
| | | | Imlementation | |
| | | | and | |
| | | | Knowledge | |
| | | | Dissemination | |
| | | | Committee for | |
| | Public engagement | 01.2017-01.2021 | Academic | |
| | | | Staff | |
| | | | Development Rector's | |
| | | | Counsellor for | |
| | | | Cooperation | |
| | | | with High | |
| | | | Schools | |
| | | | Faculty of | |
| | | | Social | |
| | | | Sciences | |
| | | | 001011003 | |

| Current Status | Remarks |
|----------------|---|
| COMPLETED | There is currently no system in place to promote such activities in the Academic Teacher Assessment Survey, apart from "Other activities" Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021. The 2019-2021 Action Plan foresees the inclusion of social engagement of academic staff in the evaluation of the Academic Teacher Assessment Survey Included in the Regulation No. 137 of the Rector of the Warsaw University of Life Sciences, dated 30 December 2021 on the introduction of the Rules of procedure for the Assessment of an Academic Staff at SGGW. |

Timing (at least Action 35 by year's Responsible SGGW established **GAP Principle(s)** quarter/semester) Indicator(s) / Target(s) Unit recruitment procedures that are open, efficient, Faculty transparent, supportive and Deans internationally comparable, as Science Office well as tailored to the type of Regularly 1 time positions advertised. However, Updated recruitment and selection Human 13. Recruitment (Code) as the results of the survey per year from procedures Dissemination of the Resources 01.2017 showed, these are not fully Office recruitment procedures complied with; therefore, International dissemination of the Research **Projects** recruitment procedures has been planned. Office **Current Status** Remarks

| | Current Status | Remarks | | | | | |
|-----------|----------------|---|--|---|--|--|--|
| | IN PROGRESS | The University is in the process of developing an OTM-R pol practices leading to implementation of OTM-R Policy at Wars Science – SGGW has been developed and published at http://www.sggw.pl/wspolpraca-miedzynarodowa_/hr-exceller most job advertisements at SGGW contain information on the scope of the unit announcing the recruitment process. There website. In 2019, the employment process of employees was faculty using e-recruter software using the candidate requirer form. The plan for 2019-2021 assumes the preparation of sa employing at the university. Additionally, information in the for social benefits and living conditions will be attached to the job Resolution no. 84 2018/2019 of the SGGW Senate issued or changes containing, among the others, the rules of employm of the selection committee as well as obligation of accepting academic Staff by the Discipline Council. Those regulations we member in the period 2019-2021 each time when and update introduced. | | | | | |
| | | of the selection committee as vacademic Staff by the Disciplin member in the period 2019-202 | vell as obligation e Council. Those | of accepting the candidate for e regulations were sent out to all staff | | | |
| Action 36 | | of the selection committee as vacademic Staff by the Disciplin member in the period 2019-202 | vell as obligation e Council. Those | of accepting the candidate for e regulations were sent out to all staff | | | |
| Action 36 | | of the selection committee as vacademic Staff by the Disciplin member in the period 2019-202 introduced. Timing (at least by year's | vell as obligation e Council. Those 21 each time whe Responsible | n of accepting the candidate for e regulations were sent out to all staff en and update of the Statutes was | | | |

| Taking into account in the career development strategy and academic staff evaluation system the need to recognise the academic and professional qualifications, including nonformal qualifications, in particular within the context of international and professional mobility. | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|--|---|--|---|
| | 19. Recognition of qualifications (Code) | 01.2017-01.2021 | Faculty Deans Committee for Academic Staff Development Science Office Human Resources Office International Relations Office | Updated career development strategy and academic staff evaluation system |
| | Current Status | Remarks | | |
| | IN PROGRESS | as well as other non defined ac as a factor related to profession. The 2019-2021 Revised Action work experience with companie Survey Included in the Regulat Life Sciences, dated 30 Decem- for the Assessment of an Acad | chievements whith nal development in Plan also forestes and industry in the light of the light o | s now considered international mobility ch can include non-formal qualifications and the career development strategy. ees inclusion of intersectoral mobility, in the Academic Teacher Assessment the Rector of the Warsaw University of a introduction of the Rules of procedure GGW. Further update of this regulation is der to prepare a catalogue of additional the during the evaluation. |

| In order to ensure that research is relevant to society and does not duplicate research previously carried out elsewhere, the conduct of a series of training courses and seminars on the importance of research to the public, copyright compliance, responsible sharing of results, | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|----------------------|---|---|---|---|
| | 3. Professional resp | onsibility | 01.2018-01.2021 | Faculty Deans Committee for Science, Implementation and Knowledge Dissemination | Series of training courses and seminars (importance of research to the public, copyright compliance, responsible sharing of results) |
| etc. (in particular in the scope covered by the Academic Staff | Current Status | Remark | 6 | | |
| Member Code and the PhD Student Code of Ethics at SGGW in Warsaw). | EXTENDED | formulate elaborate research Catalogu practice Actions vin the ye Baza Wi publicly a Academ a serious | e the Revised Action P e of "Training Catalogu to the public, copyrigh e will be than published to be used by university which are the mean for ars 2019-2021 research edzy – information on a evailable at the platform c Staff assessment as | clan for 2019 - 202 ie" includes training it compliance, reset on the HR Logo ty faculties. Active prevention of dup chers from SGGW all publications iss m Baza Wiedzy. T the source of the Access as well as | rea. Broader actions in this regard 21. Additionally it is foreseen to a related to the importance of ponsible sharing of results, etc. The expressive at the university as a good a promotion of participation in COST policating research on European Level were involved in 28 COST Actions as used by academic staff of SGGW is this platform will be used in the next achievements that are assessed. Also so over 150 consultations of Research |
| Action 39 | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |

| Action 39 | | Timing (at least by year's | Responsible | |
|--|---|--------------------------------|---|---|
| In order to make sure that the working conditions for researchers, including for disabled researchers, where appropriate provide the flexibility deemed essential for successful research performance in accordance with existing national legislation and with national or sectoral collective-bargaining agreements; lobbying measures will be taken by various organisations that associate scientific institutions (e.g. CRASP, etc.) to amend the labour law in respect of employment in projects and increasing the flexibility of | 24. Working conditions Current Status Remark | quarter/semester) From 01.2017 | Unit Rector Faculty Deans Chancellor SGGW employees who are the members of various organizations bringing together scientific institutions | Extended scope of responsibilities and duties of the University Counsellor for People with Disabilities from the existing function for students and doctoral students to also academic teachers Expansion of the website: Disabled People at SGGW / Established Foreign Visitors Service Team ("Welcome Point") Establishing a new office section supporting people with disabilities |

Current Status Remarks It has not yet been possible to achieve the objectives of this point of the strategy. We also recognize that this measure is burdened with too great a risk of failure to achieve a result to be continued, especially that lobbying is only possible if the Rector is on the CRASP committee and the term of office of the Rector ends in 2020. Therefore, we are undertaking a new action aimed at improving the conditions of functioning of people with disabilities at the university. New action for the period 2019-2021 Extending the scope of responsibilities and duties of the University Counsellor for People with Disabilities from the existing function for students and doctoral students to academic teachers Expansion of the website: People with Disabilities at SGGW with elements improving the functioning of this group of people at the university Information campaign: "Do you know that" 1. there is a University Counsellor for People with Disabilities 2) as a person with a disability you have the right to... etc. Initiate actions to prepare the university for better adaptation of working conditions and infrastructure for people with disabilities Establishing in June 2021 the Foreign Visitors Service Team IN PROGRESS (WePoint - Welcome to SGGW) at BWM, whose tasks include servicing students, doctoral students, interns and employees from abroad. Establishing a new office section supporting people with disabilities: in December 2021 A dedicated website for People with Disabilities has been updated: With information for people with disabilities that is relevant both for students as well as for other members of the university community It contains among the others: news, information about trainings for staff, useful contacts and links as well as some informative materials for example a guide how to help a person with disability: https://www.sggw.edu.pl/wpcontent/uploads/2022/06/Jak-pomagac-INFORMATOR-OBRAZKOWY-EBOOK-ap.pdf Since October 2020 there is a new sport section open for everybody including disabled at the SGGW Sport Centre The flexibility of work conditions has been introduced, the remote work is possible still on exceptional basis. NEW the national legislation will introduce flexibility of work conditions on regular basis – then also internal regulations will be adjusted

Action 40

| Action 40 | | | Timing (at least by year's | Responsible | |
|--|----------------------------------|---------|----------------------------|----------------|-------------------------------------|
| In order to make researchers aware that they are | GAP Principle(s) | | quarter/semester) | Unit | Indicator(s) / Target(s) |
| accountable towards their | | | | Faculty | |
| employers, funders or other | | | | Deans | |
| related public or private bodies | | | | Financial | |
| as well as, on more ethical | | | | Department | |
| grounds, towards society as a | | | | Offices | |
| whole, a series of training | | | 01.2017- | responsible | Series of training sessions project |
| sessions has been planned as | Accountability | | 01.2021/2022- | for consulting | management system |
| well as the design of a guide | | | 2025 | on specific | management system |
| to instruct scientists how to | | | | research | |
| adhere to the principles of | | | | funds | |
| sound, transparent and | | | | Science | |
| efficient financial management | | | | Office | |
| and cooperate with any | | | | Internal Audit | |
| authorised audits of their | | | | | |
| research, whether undertaken by their employers/funders or by ethics committees. | Current Status | Remarks | | | |

| Current Status | Remarks |
|----------------|--|
| IN PROGRESS | The university administration (in cooperation between units such as HR Department, Financial Department, SIRP, IRO) provides scientists with information on best practices, regulations in force at the university in terms of e.g. employment for projects eligibility of costs, binding rules of public procurement, etc. For this purpose, training courses are regularly conducted with focus on young scientists, for example: 14.05.2018 – "Horizon 2020 -implementation of the projects in WULS" 31.10.2018 – "Financial training for the administrative employees of entities which participate in Horizon 2020 programme. Management of MSCA". Details are available at: http://www.sggw.pl/wspolpraca-miedzynarodowa_/hr-excellence-in-research Additionally, the SIRP prepared a manual for the implementation of H2020 projects at at the Warsaw University of Life Sciences to. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021 In the following years, training will be provided in the framework of emerging competition programmes and according to the projects being prepared. Further training was provided – information about trainings was regularly sent out in the form of a newsletter to the researchers, Several steps have been taken to provide better administrative support for researchers – creating a new office – HR and Payments office, increasing the number of staff in research support offices. NEWA a special system for financial management of the resources, including the projects will be introduced at the university, also a CRM system for managing relations with customers (also internal) will be purchased and used for improving the service of central administration |
| | Timing (at least |
| 41 | by year's Responsible |

| In order to ensure gender balance at all levels of staff, | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|--------------------|--|---|--|
| including at supervisory and managerial levels, a guide will be issued on gender balance and a series of training sessions will be organised for researchers and management. Appointment of a Rector's Counsellor for Equal Treatment is planned. | 27. Gender balance | 01.2017-01.2021 | Rector Committee for Academic Staff Development Rector's Counsellor for Equal Treatment Human Resources Office Faculty of Social Sciences | Gender Equality Plan Series of training: sessions dedicated to researchers, administration and WULS management Position of Rector's Counsellor for Equal Treatment |
| | Current Status | Remarks | | |

| Current Status | Remarks |
|------------------|---|
| IN PROGRESS | No action has been taken so far. Broader actions in this regard formulate the Revised Action Plan for 2019 - 2021 Training planned (June - December 2019 under KNOWLEDGE, EDUCATION, GROWTH PROGRAMME I) for about 300 people in the field of Counteracting discrimination and mobbing in employment relations, where one of the thematic blocks is Equal opportunities in employment and the problem of discrimination and self-discrimination, which is also related to gender balance. The Gender Equality Plan for the Warsaw University of Life Sciences for the years 2022-2025 was introduced and its implementation is monitored -, Warsaw University of Life Sciences (Regulation No. 141 of the Rector of the Warsaw University of Life Sciences, dated 31 December 2021). https://www.sggw.edu.pl/wp-content/uploads/2022/04/THE-GENDER-EQUALITY-PLAN-for-SGGW2022-2025.pdf The aspects that are being monitored are: the proportion of gender in the team per unit, in decision-making bodies, expert teams, project reviewers and by positions, the amount of remuneration for: women and men, employment forms, working time, the offers connected to career development and activity for staff and students with a view to equal treatment, the number of open proceedings and procedures, as well as defensesdefences of doctorates, habilitations and promotions of women and men, participation of women and men in projects applications in internal university calls as well as national and EU projects calls. |
| GAP Principle(s) | Timing (at least by year's Responsible quarter/semester) Unit Indicator(s) / Target(s) |

Action 42

In order to ensure good relations with supervisors at various stages of academic teacher development, regulations in this area will be prepared.

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|-------------------------------|---|--|--|
| 36. Relation with supervisors | 06.2019-01.2021 / 2022-2025 | Faculty Deans Committee for Academic Staff Evaluation Committee for Academic Staff Development Science Office Doctoral School | set of materials |
| Current Status | Remarks | | |
| EXTENDED | the HR logo working group ded Revised Strategy. Between 20 the basis of experiences from a strategy for a long time and ha European Commission. There assessment surveys for any su monitored and in case it is nee good relations between PhD si on relations between PphDd si | cided to include a 19 and 2021 a go other entities that we positively pass is a system intro- ubject taught at E eded there are act tudents and their tudents and their tion it will be use | complied with at SGGW after training actions concerning this principle in the ood practice guide will be elaborated on it have been implementing HR Logo seed the self-assessment of the oduced for quality assurance – there are octoral School. The results are ctions taken in order to make sure the supervisors. There was an infographics in supervisors prepared by the National and in the process of preparing a set of it their supervisors. |

| Action 43 In order to raise awareness of | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|------------------------|--|---|---|
| the problem of discrimination and to prevent it, a series of awareness-raising activities and training courses on the problem have been set up. | 10. Non discrimination | 06.2019-01.2021 | Faculty Deans Committee for Academic Staff Evaluation Rector's Counsellor for Equal Treatment International Relations Office / equal treatment bodies | information and training campaign/ appointment of equal treatment entities, adopting Anti-dicrimination Standard and the Policy of Equal Treatment and Counteracting Discrimination in Employment and Education at - SGGW |
| | Current Status Rema | arks | treatment | |

Current Status Remarks An information and training campaign on discrimination and its prevention will be developed between 2019 and 2021. In order to raise awareness and prevent discrimination, a number of awareness-raising activities and training courses on the problem were organized, a campaign and information activities (other activities but in line with the concept of "Did you know...), also equal treatment entities were established (the Rector Counsellor for Equal Treatment and also the Equal Treatment for Researchers Coordinators at the institutes level, Rector's Council for Preventing Discrimination) 2019-2020 Training in the field of counteracting discrimination and mobbing - a total of 257 people were trained 2021-2022 Development and implementation of a comprehensive program of increasing anti-discrimination competences of the entire academic community, including the website of the Warsaw University of Life Sciences - Counteracting Discrimination (https://www.sggw.edu.pl/strona-glowna/uczelnia/rowne-traktowanie-w-sggw/), campaign entitled: Różni / Równi at the Warsaw University of Life Sciences, educational materials sent in email message to all people working at WULS-SGGW IN PROGRESS containing information on legal regulations in the field of employment discrimination and counteracting it based on Labour Code, training provided directly at the SGGW by Equal Treatment Coordinators for researchers - number of people who participated in training in the period 2022 April - June 1259, administration - 238, students also in English 8453, PhD students of the Doctoral School 121 also in English. The Anti-Discrimination Standard of the Warsaw University of Life Sciences (SGGW) has been adopted (Regulation No. 139 of the Rector of the Warsaw University of Life Sciences of Warsaw dated December 31, 2021) The Policy of Equal Treatment and Counteracting Discrimination in Employment and Education at the SGGW - was introduced (Regulation No. 140 of the Rector of the Warsaw University of Life Sciences of Warsaw dated December 31, 2021) In December 2021 - a secretariat to support work of Rectors Spokesmen and Counsellors was established (Disciplinary Spokesman for Academic Teachers, Spokesman for Preventing Mobbing and Counsellor for Equal Treatment" (Regulation No. 136 of the Rector of the Warsaw University of Life Sciences, dated 30 December 2021)

| Dissemination of the | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---------------------|-------------------------|---|---------------------|---|
| information system: among PhD students – about employment opportunities at the university and beyond, after obtaining a doctoral degree and/or completing doctoral studies; | 30. Access to caree | r advice | 2022-2025 | Alumni Office | Upgraded portal for graduates upgraded tool for graduate tracking to improve information on how graduates progress in the labour market |
| | Current Status | Remark | s | | |
| | NEW | under till portal fo | tle "SGGW – accessib r graduates and upgrad an upgraded tool with j | ole university" PC | ds Knowledge Education Development - DWR.03.05.00-00-A044/21 upgrading graduate tracking is planned. This will we feedback SWOT of the university |

| Action 45 Dissemination of the | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|----------------------|---------|---|---------------------|---|
| information system: among academic staff members about the criteria required for scientific career development (for obtaining a subsequent degree or academic title | 30. Access to career | advice | Regularly when regulations change, when a new Director of Institute is appoitned,a welcome mail to newhires | ICT centre | Welcome message for the new hires |
| | Current Status | Remarks | ; | | |
| | NEW | • | orming analyses of er message sent to all n | • | decribed in Action No 50 there will be a mic staff members. |

methods

| Action 46 Introduction of training courses for academic staff on teaching | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|------------------|---|---|---|
| for academic staff on teaching methods. | 33. Teaching | 2022-2025 | Central administration units involved in the project implementation | training courses for around 600 academic staff members |
| | Current Status | Remarks | | |
| | NEW | under title "Integrated Development Powr.03.05.00-00-Z046/18 23 1. English course 2. Public | pment Program of the following trainir presentation and | s Knowledge Education Development SGGW for Regional Development ngs are planned in the period of 2022 art of public speaking 3. MS Office ng and computer analysis of quality |
| Action 47 | | Timing (at least | Dogwoodkis | |
| Introduction of training courses for academic staff on teaching | GAP Principle(s) | by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|------------------|--|--|--|
| 33. Teaching | 2021 | Vice Rector for Science together with PhD Students Council Committee for Academic Staff Development | Transforming the Multimedia Education Center into the Didactic Support Office. |
| Current Status | Remarks | | |
| COMPLETED | 11, 2021 Transformed the Mul Office. The aim of the DSO is quality by introducing innovative technologies. The office achie academic teachers and studer 2) promoting innovative methodometric communication technologies in SGGW students, as well as in contributing to the virtualisation | timedia Education to offer services of the pedagogical moves its goals by: Inthe SGGW in the eds of disseminating the economy seems of teaching pro- | University of Life Sciences dated June on Center into the Didactic Support of continuous improvement of equation nethods based on ICT and multimedia 1) training and providing support for effective use of e-learning technology; ting knowledge and information and not of academic teachers of WULS- ctor related to natural sciences; 3) decesses; 4) formulating the policy of a didactics and research at the Warsaw |

| Action 48 Introduction of training courses for academic staff on teaching | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|-----------------------|--|--|---|
| methods | 33. Teaching | 2022-2025 | Vice Rector for Science together with PhD Students Council Committee for Academic Staff Development | Creating Didactic Development Strategy creating a motivating system for the constant development of academic teachers' competences |
| | Current Status | Remarks | | |
| | NEW | European Funds Knowledge E Excellence" POWR.03.04.00-0 institutional capacity of the univ others in the field of teaching p | ducation Develo 0-P023 / 21. The versity and teach rocess as well a teaching staff, t | ategy – within a project financed by pment - under title "Teaching e project is aimed at improving the ning competences of staff among the s quality education management. The teaching and research staff as well as |

| Conduct of an information campaign about the availability | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|---------------------|------------------------------------|--|---|--|
| of internal resources at the university (equipment, laboratories, software etc.) – preparation of rules for granting access to the resources for other university units. | 23. Research enviro | onment | 2022-2025 | Faculty Deans Assets Department Financial Department | Purchesed IT tool; principles of providing on non-commercial and commercial basis access to the infrastructure at SGGW |
| | Current Status | Remark | s | | |
| | NEW | complete of an IT finalizing | e the upgrade the list o tool for managing rese | f available rese arch equipment orinciples of pro | nalytic Centre it is planned to : - arch equipment infrastructure - purchase : - creating an expert laboratory team - viding on non-commercial and at SGGW |

Action 50 Timing (at least by year's Responsible Preparation of a document in Pallah and Farable information GAP Principle(s) GAP Principle(s) Unit Indicator(s) / Target(s)

Preparation of a document in Polish and English informing about the entry and admission standards for researchers, as well as facilitated access for disadvantaged groups or for researchers returning to a research career

| GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) | | |
|------------------|---|--|--|--|--|
| 12. Recruitment | 2022-2025 | . BKiP, BON, WePoint w BWM, BPM, BPK, oraz Komisji ds. Nauki, Wdrożeń i Upowszechniania Wiedzy i Komisji ds. Rozwoju Kadr Naukowych i Dydaktycznych | Adopted procedures Infograpghics on employee lifecycle | | |
| Current Status | Remarks | | | | |
| NEW | Focus: Recruitment, Employment and Onboarding Process analysis, creation of procedures and preparation of infographics on the employee's life cycle in the organization, broken down into: recruitment, employment, on-boarding and off-boarding as well as development with the participation of central administration units involved in the process, among others BKiP, BON, WePoint at BWM, BPM, BPK, and the Committee for Science, Implementation and Dissemination of Knowledge and the Committee for the Development of Research and Teaching Personnel Expanding the HR Office web-site: - https://bip.sggw.edu.pl/oferty-pracy/ | | | | |

| Preparation of a candidate evaluation questionnaire in accordance with the following criteria: assessment of both qualitative and quantitative potential with the emphasis on creativity and level of independence, bibliometric indices, as well as by broader criteria, e.g. teaching, tutoring, teamwork, ethics, contributions to patents, development or inventions etc. | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|---|---------------------|--|---|---|--|
| | 16. Judging merit (| Code) | 2022-2025 | HR office | Information material |
| | Current Status | Remark | KS | | |
| | NEW | practise the cand where the emphase broader develop Recruite | e leading to implemental didates based on the suble points for assessments on creativity and lever criteria, e.g. teaching, the ment or inventions etc. | tion of OTMR as urvey used for A nt of both qualita el of independer tutoring, teamwo are used as ass emic staff memb | councils with a reminder of the good is well as recommendation to: • assess assessment of an Academic Teacher ative and quantitative potential with the nce, bibliometric indices, as well as by ork, ethics, contributions to patents, ressment criteria. • include in the ers with registered business activity in erience from the private sector |

| Preparation of a specific career development strategy for researchers at all stages of their career, regardless of their contractual situation, also for researchers on fixed-term contracts. It will include the availability of mentors providing individual support and guidance in creating a personal and professional development plan, adjustment of the motivation system as well as encouragement to perform duties other than providing education. | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|---------------------|---|--|--|--|
| | 28. Career developr | ment | 2022-2025 | BON Komisja ds. Rozwoju Kadr Naukowych i Dydaktycznych | Adopted procedures Infograpghics on employee lifecycle |
| | Current Status NEW | Remarks Focus – career development - Process analysis, creation of procedures and preparation of infographics on the employee's life cycle in the organization, broken down into: recruitment, employment, on-boarding and off-boarding as well as development with the participation of central administration units involved in the process, among others BKiP, BON, WePoint at BWM, BPM, BPK, and the Committee for Science, Implementation and Dissemination of Knowledge and the Committee for the Development of Research and Teaching Personnel | | | |

| In order to ensure the selection of mentors who are sufficiently expert in supervising research, who have the time, knowledge, | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) | |
|--|------------------|---|---------------------|--------------------------|--|
| | 40. Supervision | 2022-2025 | Doctoral Schools | Meetings and trainings | |
| experience, expertise and commitment to be able to offer | Current Status | Remarks | | | |
| the research trainee appropriate support and provide for the necessary progress and review procedures, as well as the necessary feedback mechanisms the selection procedure will be prepared which will including the above criteria | NEW | Trainings for supervisors are carried out on a regular basis in the form of individual consultations / meetings with the Director of the Doctoral School (by phone, online of stationary), and group meetings with promoters of particular PhD students' years at MsTeams are also organized. From the academic year 2022/2023, it is also planned conduct stationary training with PhD students and their supervisors on the procedure for awarding the doctoral degree. These will be cyclical meetings - each year with 4th year doctoral students and their supervisors | | | |

| Action 54 | GAP Principle(s) | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|-----------|------------------------|--|-----------------------------|---|
| | 24. Working conditions | 2022-2023 | Welcome Point WePoint | Trainings English versions of documentation |
| | Current Status Remarks | s | | |

| Action 54 | Current Status | Remarks |
|--|----------------|---|
| In order to make sure that the working conditions for researchers, including for disabled researchers, where appropriate provide the flexibility deemed essential for successful research performance in accordance with existing national legislation and with national or sectoral collective-bargaining agreements; lobbying measures will be taken by various organisations that associate scientific institutions (e.g. CRASP, etc.) to amend the labour law in respect of employment in projects and increasing the flexibility of employment. | NEW | Project "Welcome to SGGW - an integrated program for the development of the organizational potential of the Warsaw University of Life Sciences in the field of foreigners service" under the program "Welcome to Poland ". Contract number: BPI / WTP / 2021/1/00043 / U / 00001 will be implemented in the period from 01/05/2022 to 30/04/2023. The "Welcome to SGGW" project is aimed at organizational support of the enrolment and employment foreigner students, doctoral students and academic staff, as well as ensuring high quality of their service as part of the activities of the Human Resources and Payroll Office (employment of foreigners) and the WePoint point (central, comprehensive foreign guests at the university). The following activities are planned in the project: - conducting training in the provisions on employing foreigners for employees of the Human Resources and Payroll Office - conducting a specialist English language course for employees of the Human Resources and Payroll Office - implementation of a Polish-English-language system for marking the WePoint point - development of the architectural design of the WePoint headquarters - hiring a new employee at the WePoint point - purchase of equipment for the WePoint point - preparation and distribution of important university documents in English |

| In order to raise awareness of the problem of discrimination and to prevent it, a series of awareness-raising activities and training courses on the problem have been set up. | GAP Principle(s) | | Timing (at least by year's quarter/semester) | Responsible Unit | Indicator(s) / Target(s) |
|--|-----------------------|--|--|--|--|
| | 10. Non discriminatio | on | 2022-2025 | equal treatment entities | (trainings, facilities for people with disabilities, "Accessibility Policy" document - propozycje) |
| | Current Status | Remark | s | | |
| | NEW | policy of academ disabiliti academ further a | university accessibility ic practices regarding ses / improving the came ic staff in counteracting | of for people with students / doctor pus infrastructure discrimination oving the campu | ible for equal treatment 2) creating a special needs and developing good ral students and employees with the 3) training of academic staff and 4) improving the campus infrastructure – us infrastructure and adapting it to the |

Unselected principles:

- 1. Research freedom 2. Ethical principles 4. Professional attitude 5. Contractual and legal obligations 7. Good practice in research
- 8. Dissemination, exploitation of results 17. Variations in the chronological order of CVs (Code) 18. Recognition of mobility experience (Code)
- 20. Seniority (Code) 21. Postdoctoral appointments (Code) 35. Participation in decision-making bodies 37. Supervision and managerial duties

The extended version of the reviewed HR Strategy for your organisation for the next 3 years, including the OTM-R policy must be published on your organisation's website.

Please provide the link to the dedicated webpage(s) on your organisation's web site *:

URL *:

http://www.sggw.pl/wspolpraca-miedzynarodowa_/hr-excellence-in-research

If your organisation has already filled in the OTM-R checklist in the Initial Phase, please also indicate how your organisation is working towards / has developed an Open, Transparent and Merit-Based Recruitment Policy. Although there may be some overlap with a range of actions listed above in the action plan (as emerged from the Gap Analysis), please provide a short commentary demonstrating the progress of the implementation versus the initial phase.

Comments on the implementation of the OTM-R principles (Initial Phase)

Comments on the implementation of the OTM-R principles (Internal Review for Interim Assessment)

The University is in the process of developing an OTM-R policy - the relevant document: Good practices leading to implementation of OTM-R Policy at Warsaw University of Life Science – SGGW has been published on the website and will be sent to academic teachers and PhD students by email from IT Center

Comments on the implementation of the OTM-R principles (Internal Review for Award Renewal)

The document Good practices leading to implementation of OTM-R Policy is available at SGGW website, the reminder action is planned for 2022-2025. There is a new action planned aimed at process analysis, creation of procedures and preparation of infographics on the employee's life cycle in the organization, broken down into: recruitment, employment, on-boarding and off-boarding as well as development with the participation of central administration units involved in the process.

Please be aware that your OTM-R policy should be 'embedded' into the institutional HR strategy at the award renewal phase. The extended version of the reviewed HR strategy including the OTM-R policy and actions should be published on your organisation's website.

4. Implementation

General overview of the implementation process: (max. 1000 words)

The conclusion of the analysis is that significant progress in the implementation of the Charter and Code provisions was achieved – out of 43 Actions mentioned in the Action plan 25 Actions have now status "completed".

As a result of the implementation of the strategy, among the others the following was achieved (details are described in the Action plan):

- equal treatment entities were appointed: the Rector Counsellor for Equal Treatment and also the Equal Treatment for Researchers Coordinators at the institutes level, Rector's Council for Preventing Discrimination
- around 10 regulations were introduced strictly resulting from implementation of the Strategy
- among the others the following regulations were adopted: Anti-dicrimination Standard, Policy of Equal Treatment and Counteracting
 Discrimination in Employment and Education at SGGW, the Gender Equality Plan; Regulations for the management of copyright, related rights
 and industrial property rights; new Rules of procedure for the Assessment of an Academic Staff at SGGW
- 4 projects within European Funds Knowledge Education Development provided financial support for the actions connected to the implementation of the Strategy
- 2 more projects within European Funds Knowledge Education Development and one within European Social Fund will help in the implementation
 of the Strategy goals in the period 2022-2025
- the public engagement was brought up to a larger scale thanks to creating a You Tube channel Science SGGW (600 materials and around 4 thousand subscribers) and continuation of activities of Nutritional University You Tube channel as well successful implementation of European Funds Knowledge Education Development project Academy of Future (around 540 pupils and their parents have been trained)
- numerous trainings were provided (number of participants are indicated in the Action Plan)
- several new administration units supporting the activities foreseen in the Strategy have been established or transformed to offer more specialised services: Foreign Visitors Service Team (WePoint Welcome to SGGW) at International Relations Office, Didactic Support Office, Analytic Centre, Recruitment and Staff Development Unit within HR Office, Research Support Office, Science Support Office, National Projects Office, Structural Projects Office a secretariat to support work of Rectors Spokesmen and Counsellors was established (Disciplinary Spokesman for Academic Teachers, Spokesman for Preventing Mobbing and Counsellor for Equal Treatment"),
- the university's new website includes a website devoted to the HR logo and its implementation at the university, recently an audit on the visibility
 was carried out and its findings will help to improve the visibility.

Make sure you also cover all the aspects highlighted in the checklist, which you will need to describe in detail:

Note:Click on each question of the checklist to open the editor.

How have you prepared the internal review?*

V

Detailed description and duly justification (max. 500 words)

Following the change of the SGGW authorities in 2020 the tasks of Team for the European Charter for Researchers (HR Logo) appointed in 2017 were continued by the members of the Science Team consisting of Vice Rector of Research, Vice Chancellor, Director of Doctoral School, Director of Library, as well as the heads of science related central administration units. The Science Team cooperates closely with the Senate Committee for Science and Staff Development as the Vice Rector for Research is present on the meetings of both groups. The Science Team meetings are held regularly each week (with a few exceptions) and minutes are taken. At one of the first meetings of the Science Team the members of the team were presented with the detailed information about the implementation of the Strategy and all further works of the Team have been relating to its implementation and monitoring. The summary of the activities in the form of draft internal review form was sent out to members of the Team on individual basis or discussed on a series of meetings in order to get feedback and comments. Some matters were subject to social consultations in a form of a survey sent out to all research staff and PhD students. Finally the findings were presented and discusses with the Vice Rector for Research, Vice Rector for Internationalisation and the Rector. Internal review and the Action Plan for 2022-2025 was accepted and signed by the Vice Rector for Research.

Based on the analysis of the responses to the questionnaires referred to above and the discussions during the working group meetings, the university self-assessment have been prepared.

How have you involved the research community, your main stakeholders, in the implementation process?*

Detailed description and duly justification (max. 500 words)

The research community have been involved in the implementation process by participating in the actions described in the Action plan, by being members of the Science Team and Senates Committee for Science and Staff Development as well as all research staff members and PhD students had the opportunity to influence the Action plan 2022-2025 by participating in the on-line survey sent out via email to this group.

Do you have an implementation committee and/or steering group regularly overseeing progress?*

v

Detailed description and duly justification (max. 500 words)

Yes, there is a Science Team regularly overseeing the progress. Details are described in the part "How have you prepared the internal review?"

Is there any alignment of organisational policies with the HRS4R? For example, is the HRS4R recognized in the organisation's research strategy, overarching HR policy

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Detailed description and duly justification (max. 500 words)

The implementation of the HRS4R Strategy is included in the objectives set in the general Strategy of SGGW till 2030 https://www.sggw.edu.pl/wp-content/uploads/2021/06/Startegia-SGGW-do-2030-roku.pdf

How has your organisation ensured that the proposed actions would be also implemented?*

V

Detailed description and duly justification (max. 500 words)

The Science Team cooperates with the specific units and councils responsible for implementation of specific actions and monitoring measures are performed in order to control the progress of implementation.

How are you monitoring progress (timeline)?*

Detailed description and duly justification (max. 500 words)

The Science Team is monitoring the progress by contacting the responsible units, analysing newly created regulations, analysing reports from the activities of university and specific units, analysing the issues that are discussed at the University Senates hearings and also sending questionnaires to researchers.

How will you measure progress (indicators) in view of the next assessment?*

Detailed description and duly justification (max. 500 words)

The defined indicators will be monitored by contacting the responsible units

How do you expect to prepare for the external review?*

Detailed description and duly justification (max. 500 words)

Apart from the usual tasks concerning monitoring the progress of the implementation of the Strategy, the Science Team is planning to perform visits at Discipline Councils at all Institutes. The goal of the visits will be:

- gathering feedback on the matters included in the survey sent out to all staff members as the number of response was statistically not relevant
- reminding about the up-coming external review

Moreover, the members of the Science Team will gather documentation and prepare documentation that will be subject to the external review.

Additional remarks/comments about the proposed implementation process: (max. 1000 words)