# BUDGER 

Building Gender+ Equality Through Gender+ Budgeting For Institutional
Transformation

## D 3.1 Audit guidelines

(how to integrate the GEP-GB and explain the budget preparation, budget approval, implementation and audit/evaluation)

## Grant Agreement № 1010904391

Building Gender Equality Through Gender Budgeting for Institutional Transformation

| Project Start Date | 01.01 .2023 |
| :--- | :--- |
| Duration of the project | 36 Months |
| Derk Package | WP3 |
|  | D.3.1 Audit guidelines (how to integrate the GEP-GB and explain <br> the budget preparation, budget approval, implementation and <br> audit/evaluation) |
| Deliverable Leader | UNIBS |
| Status | First draft |
| Submission Date | 29.02 .2024 |
| Authors | All partners |
| Institution | Brescia University |
| Email |  |

## Modification Control

| Version | Date | Descripition and Comments | Author |
| :--- | :--- | :--- | :--- |
| 0.1 | 26.09 .2023 | First Draft |  |
| 0.2 |  |  |  |
| 0.3 |  |  |  |

## List of Contributors

| Simona Franzoni, UNIBS |
| :--- |
| Annalisa Baldissera, UNIBS |
| Susanna Pozzolo, UNIBS |
| Natalina Stamile, UNIBS |

## BUDGET

## Table of Contents

Executive Summary ................................................................................................................. 3

Audit Guidelines

1. Gender Budget Template
2. Gender Budget Processes: preparation, approval, implementation
3. GEP-GB integration
4. Audit/ Evaluation

## BUDGET

## Executive Summary

Budget-It will create an impact in three unique ways and one of the main project impacts is "the integration of a gender+ audit and gender+ budget into gender+ equality plans". According to Grant Agreement;
"Each partner will audit their organisational budget (D3.1) from a gender+ perspective to determine the extent to which resources are expended in an equitable manner. Budgets are rarely examined from a gender+ equality perspective so this brings a new way of thinking to how organisations use their resources. This approach requires an examination of the impact of budgetary decisions on women and men and whether a budget effectively responds to gender+ equality targets (D3.2)."

## BUDGET

## 1. Gender Budget Template

The gender budget is structured into three sections:

- Section 1: Context Analysis.
- Section 2: Actions for Gender Equality.
- Section 3: Budget.

It is important to highlight that the reference in relation to years n and $\mathrm{n}-1$ applies to every indicator except for all indicators that require a reference for the last $3 / 5$ years.

The context analysis (section 1 ) is necessary to have more awareness of the choices made and guide the actions to be undertaken (section II) which will find correspondence in the Organization Governance documents (section III). The first section aims, on one hand, to provide a context analysis by representing a set of information that allows for comparability over time. On the other hand, it aims to highlight some critical areas regarding the gender equality objective, which will be correlated with the intervention requests presented in the following sections.

In the second section "Actions for Gender Equality" (Section II), based on the critical issues identified in the context analysis, the actions that the involved organizations should implement to pursue objectives related to gender equality and the protection of potentially discriminated individuals are outlined.

Section III highlights the classification of financial resources/budget and how the Gender Budget interacts with the main management documents of the organizations and/or influences their preparation. This section identifies the economic resources necessary for the maintenance and development of the actions mentioned in Section II aimed at reducing gender inequality.

Gender Budget Template- University

## SECTION 1: CONTEXT ANALYSIS

## TEACHING AND RESEARCH STAFF <br> Information for indicator purposes (context analysis)

| No. | Number or average of women and men | YEAR N-1 | YEAR N |
| :--- | :--- | :--- | :--- |
| 1 | a) Number of women (men) by role; b) total teaching and <br> research staff for each role. |  |  |
| 2 | a) Number of women in a given role and calendar year; b)total <br> teaching and research staff in the role and year set (provide <br> information for each of the last 3 or 5 years). |  |  |
| 3 | a) Number of women (men) in a given age group and role; b) <br> total women (men) in teaching and research staff. |  |  |
| 4 | Average age women (men) by role. |  |  |
| 5 | Number of women (men) teaching and research staff for Field <br> of Research and Development (Ford). |  |  |
| 6 | Number of women and number of men in each individual role, <br> year and Field of Research (Femininity Report). |  |  |
| 7 | Percentage of full professors women and percentage of full <br> professors men, of the total teaching and research staff (She <br> Figures). |  |  |
| 8 | a) Total number of women/men in a given role and year; b) <br> total number of teaching and research staff in the same role <br> and year. |  |  |
| 9 | Number of women/men in all academic positions (She Figures). |  |  |
| 10 | Total number of women (men) per role change (i.e. from <br> assistant professor to associate professor; from associate <br> professor to full professor). See the attached academic <br> positions correspondence Table. |  |  |
| 11 | Number of women (men) who work part time. |  |  |
| 12 | Number of women (men) who have taken a sabbatical over the <br> last 5 years. |  |  |
| 13 | Number of female (male) PIs (Principal Investigators) in SIR/ERC <br> projects, or other. |  |  |
| 14 | Percentage of funding for SIR/ERC/OTHER PROJECTS based on <br> gender and ERC scientific sector, on total funding. Data from <br> the last three years. | Average per capita of internal and external research funds, by <br> gender. |  |
| 16 | Percentages of male and female thesis supervisors, by gender. |  |  |
| 15 | And |  |  |

TECHNICAL and ADMINISTRATIVE STAFF
Information for indicator purposes (context analysis)

| No. | Number or average of women and men | YEAR N-1 | YEAR N |
| :--- | :--- | :--- | :--- |
| 1 | Number of women (men) by area of employment (secretarial, <br> IT, libraries, etc.) |  |  |
| 2 | a) Number of women (men) per category; b) total personnel in <br> the same category. |  |  |
| 3 | a) Number of women/men by age group (for example <35, 35- <br> $44,45-54,>54 ; ~ b)$ total technical-administrative staff for the <br> same age groups. |  |  |

## BUDGET

| 4 | Average age by gender and category |  |  |
| :---: | :---: | :---: | :---: |
| 5 | a) Number of women (men) by educational qualification; b) total technical-administrative staff by qualification. |  |  |
| 6 | a) Number of women (men) by type of contract (fixed-term; permanent); b) total technical-administrative staff by type of contract (fixed-term; permanent) |  |  |
| 7 | a) Number of women (men) by employment regime (full time, part time); b) total technical administrative staff by employment regime (full time, part time). |  |  |
| 8 | a) Number of women (men) by company seniority class expressed in years (for example 16-20, 21-25, 26-30, 31-35, 36-40, 41-43, 44 and over; b) total of the technical administrative staff for the same company seniority classes. |  |  |
| 9 | Average days of absence by gender |  |  |
| 10 | Number of hiring and terminations by gender in the respective categories. |  |  |

INSTITUTIONAL AND GOVERNMENT POSITIONS Information for indicator purposes (context analysis)
Number of women/men per position according to the university's positions (for example for the following positions).

| a | Rector |  |  |
| :--- | :--- | :--- | :--- |
| b | General manager |  |  |
| c | Vice Rector |  |  |
| d | Other Vice-Rectors or delegated staff |  |  |
| e | Members of the Academic Senate |  |  |
| f | Members of the Board of Directors |  |  |
| g | Members of the Guarantee Committee |  |  |
| h | Department Directors |  |  |
| i | School principals |  |  |
| j | Study Course Presidents |  |  |
| k | Coordinators of Doctoral Schools |  |  |
| l | Directors of University Research Centers |  |  |

## STUDENTS

Information for indicator purposes (context analysis)

| No. | Number or average of women and men | YEAR N-1 | YEAR N |
| :--- | :--- | :--- | :--- |
| 1 | Number of women (men) for each type of course and area of <br> study (Fields of Education and Training ISCED-F-2013) within <br> each type of course. |  |  |
| 2 | a) Number of male-dominated courses ( $\geq 60 \%$ ); b) Number of <br> female-dominated courses ( $\geq 60 \%$ ). c) Number of courses <br> where none of the genres reaches 60\%. |  |  |
| 3 | Number of women (men) and total number of students for <br> each of the last 3 or 5 years. |  |  |
| 4 | Number of women (men) from outside the region for each <br> type of course.. |  |  |
| 5 | a) Number of women (men) in incoming international <br> exchange programs;b) Total number of incoming students; c) <br> Number of women (men) in outgoing international exchange <br> programs; d) Total number of outgoing students. |  |  |

## BUDGET

| 6 | a) Number of women (men) who have obtained a grade <br> within a specific range (chosen by the compiler); b) total <br> women (men) who have graduated. |  |  |
| :--- | :--- | :--- | :--- |
| 7 | a) number of women (men) graduates by the deadline; b) <br> total women (men) graduates in the relevant academic year. |  |  |
| 8 | a) Number of women (men) leaving university in the first year <br> for each type of course; b) Total women (men) for each type <br> of course. |  |  |
| 9 | Employment rate at 1 and 5 years from graduation by type of <br> degree and gender |  |  |
| 10 | Net monthly salary of graduates at 1 year and 5 years from <br> graduation by type of course and gender |  |  |
| 11 | Percentage of studentsin PhDby area of study and gender. |  |  |
| 12 | a) Number of women (men) in post-graduate specialized <br> schools (within university) by gender; b) total students in <br> post-graduate specialized schools. |  |  |
| 13 | a) Number of women (men) leaving the Phd courses in the <br> first year; b) total women (men) students in the Phd. |  |  |

## SECTION 2: ACTIONS FOR GENDER EQUALITY

## ACTIONS FOR GENDER EQUALITY

## Actions implementedor implementing

List of initiatives that the University implements in order to pursue various objectives related to equal gender opportunities and the protection of potentially discriminated against subjects
Each action can have one or more result indicators (some examples are below) Examples of actions

| Reconciliation of life, work and study times |  |  | YEAR N |
| :--- | :--- | :--- | :--- |
|  | YEAR N+1 |  |  |
| $\mathbf{1}$ | University nursery or playroom |  |  |
| $\mathbf{2}$ | Summer centers, after-school programs, babysitting, and other <br> services for children, young people, etc., affiliated with the <br> University. |  |  |
| $\mathbf{3}$ | Financial contributions for the costs incurred for summer <br> centers, after-school activities, babysitters, etc. |  |  |
| $\mathbf{4}$ | Economic contributions for the care and assistance of non-self- <br> sufficient family members (for example disabled people and the <br> elderly). |  |  |
| $\mathbf{5}$ | Tele-working |  |  |
| $\mathbf{6}$ | Smart-working |  |  |
| $\mathbf{7}$ | Other measures aimed at reconciling life and work |  |  |
| Workplace well-being |  |  |  |
| $\mathbf{1}$ | Courses, seminars, events that promote well-being at work |  |  |
| $\mathbf{2}$ | Adaptation of University spaces to guarantee lighting, safety and <br> well-being conditions. |  |  |
| $\mathbf{3}$ | Open day of the University facilities (Museums, guided tours, <br> etc.) for staff, family members and acquaintances. |  |  |
| $\mathbf{4}$ | Activities of the University Recreational Club (or similar) with an <br> impact on workplace well-being. |  |  |
| $\mathbf{5}$ | Other measures aimed at workplace well-being |  |  |
| Countering vertical segregation |  |  |  |

## BUDGET

| $\mathbf{1}$ | Rules aimed at guaranteeing an equal presence of men and <br> women in University bodies, or in any case a minimum presence <br> threshold for the under-represented gender. |  |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{2}$ | Monitoring of female scientific careers and/or female career <br> progression of technical-administrative staff. |  |  |
| $\mathbf{3}$ | Initiatives to promote a balanced gender composition of male <br> and female speakers at seminars and conferences, and <br> participants in panels or round tables, hosted or financed by the <br> University. |  |  |
| $\mathbf{4}$ | Mentoring programs |  |  |
| $\mathbf{5}$ | Other measures |  |  |
| Countering horizontal segregation |  |  |  |
| $\mathbf{1}$ | Incentives for female participation in STEM disciplines <br> conferences. |  |  |
| $\mathbf{2}$ | Mentoring programs |  |  |
| $\mathbf{3}$ | Other measures |  |  |
| Fight against mobbing, harassment and discrimination |  |  |  |
| $\mathbf{1}$ | Establishment of the role of Trustee Advisor |  |  |
| $\mathbf{2}$ | Training courses for University management, to prevent <br> discrimination and mobbing. | (hat |  |
| $\mathbf{3}$ | Organization or sponsorship of events and demonstrations that <br> promote the fight against discrimination based on sexual <br> orientation. |  |  |
| $\mathbf{4}$ | Events, regulations, and activities aimed at the integration of <br> male and female students, teaching staff, and technical- <br> administrative staff from European or non-European countries. |  |  |
| $\mathbf{5}$ | Other measures |  |  |

## ACTIONS FOR GENDER EQUALITY

## Result indicators

Result indicators - Examples

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  | For each indicator linked to the action (above mentioned) <br> Number of women and men users / Number of applicants <br> Number of applicants /Number of population | YEAR N | YEAR N+1 |
| $\mathbf{1}$ | Beneficiaries of the agreement with nurseries and nursery <br> schools, by role and gender. |  |  |
| $\mathbf{2}$ | Beneficiaries of agreements with summer camps, by role and <br> gender. |  |  |
| $\mathbf{3}$ | Positions available for teleworking, requests presented and <br> accepted, by gender. |  |  |
| $\mathbf{4}$ | Participants in seminars on pluralism, by department and <br> gender. | Results of the satisfaction questionnaire of the participants in <br> the seminars on pluralism. |  |
| $\mathbf{5}$ | Number of people called and participants in training initiatives <br> on mobbing, discrimination, harassment, stalking. |  |  |
| $\mathbf{7}$ | Other | Other\| |  |
| Impact indicators-Examples <br> $\mathbf{( I t ~ i s ~ i m p o r t a n t ~ t o ~ h i g h l i g h t ~ t h a t ~ t h e ~ i m p a c t ~ i n d i c a t o r s ~ w i l l ~ b e ~ i n c l u d e d ~ i n ~ t h e ~ G E P . ~ T h e y ~ m u s t ~ b e ~ c o n s i s t e n t ~}$ <br> with the result indicators and the actions undertaken to close and to reduce the gender gap.) |  |  |  |
| $\mathbf{1}$ | Evolution of requests for contract conversion from full time to <br> part-time and from part-time to full time of technical- <br> administrative staff, by gender. |  |  |
| $\mathbf{2}$ | Results of surveys on the organizational well-being of employees. |  |  |

3 Other

## SECTION 3: BUDGET

| Financial information | YEAR N | YEAR N+1 |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | Costs/revenues aimed at reducing gender <br> inequalities:Costs/revenues directly attributable or targeted to <br> reduce gender inequalities or promote equal opportunities <br> through positive actions. For costs, examples include <br> contributions for the access of employees' children to nurseries <br> and support for the care of vulnerable family members, etc., or <br> personnel costs directly related to gender-related issues. For <br> revenues, we consider, for example, revenue from services or <br> financially supported contributions (funded projects) exclusively <br> for gender-related issues, etc. |  |  |
| $\mathbf{2}$ | gender-sensitive costs/revenues: costs/revenuesrelated to <br> measures that have a different impact on men and women. More <br> precisely: costs for the production of individual services, i.e. those <br> used directly by people; revenues for the offering of individual <br> services. |  |  |
| $\mathbf{3}$ | Costs/revenues not calculable from a gender perspective: <br> Costs/revenues that do not have a direct impact on gender <br> and/or that are not connected to gender. For costs, examples <br> include costs of facilities (utilities, equipment rental fees, etc.); <br> depreciations, etc. For revenuesexamples include generic <br> contributions, etc |  |  |

## Gender Budget Template- Municipality

## SECTION 1: CONTEXT ANALYSIS

## TECHNICAL and ADMINISTRATIVE STAFF

## Information for indicator purposes (context analysis)

| No. ${ }^{\text {Number or average of women and men }}$ | YEAR N-1 | YEAR N |
| :---: | :---: | :---: |
| 1. Structured Personnel Gender, with distinction of levels (for example: Executives, Secretaries, ect...). <br> It represents the composition of staff in service, divided by level of clasification and gender in the reference triennium. |  |  |
| 2. Age <br> Representation of the proportion of the staff in service by level of classification, gender, and age groups |  |  |
| 3. Full-time and Part-time Staff Number of employees with full-time or part-time contracts divided by gender. |  |  |
| 3.1. Number of employees who have requested the conversion from full-time to part-time divided by gender |  |  |
| 3.2. Number of female employees who have requested part-time after maternity leave (i.e., within one year from the end of mandatory leave). |  |  |
| 4. Permanent and Fixed-term Staff Representation of the composition of staff in service on permanent and fixed-term contracts, divided by gender |  |  |
| 5.Horizontal Economic Progressions (HEP) <br> Number of employees eligible to apply, number of applications submitted and accepted, with identification of the category and proportion of women per category (divided by gender). |  |  |
| 6. Salary (allowances and additional remunerations) Number of allowances/retributions used by employees, divided by gender. |  |  |
| 7. Vertical Progressions <br> Number of employees who have received a vertical progression, divided by category, with identification of the proportion of women. |  |  |
| 8. Distinction of Staff by Education Level and Gender Representation by gender of the proportion of employees who have completed compulsory education, have a diploma, a bachelor's degree, or a postgraduate qualification (for example: master, phd, ect). |  |  |
| 9. Maternity/Paternity Leaves <br> Number of days of maternity leave and number of employees who have requested them, divided by gender. |  |  |
| 10. Parental Leaves <br> Number of days of parental leave divided by the type of remuneration and number of employees who have requested them, by gender. |  |  |
| 11. Child Sick Leaves (paid and unpaid) <br> Number of days of child sick leave divided by the type of remuneration and number of employees who have requested them, divided by gender. |  |  |
| 12 Unpaid Leave (divided by gender) |  |  |
| 13. Absence Due to Illness and Leaves for Age Classes (divided by gender) |  |  |

14. Teleworking/Remote Work/Smartworking Number of requests for conversion to teleworking/remote work/smartworking, divided by gender.
15. Banking hours

Number of overtime hours and the number of employees who have worked them, divided by gender. Number of those who can draw from it if temporarily unable to fulfill their working hours.
16. Training Courses

Number of employees who have attended mandatory and nonmandatory training courses, divided by category and gender.

## INSTITUTIONAL AND GOVERNMENT POSITIONS

Information for indicator purposes (context analysis)

| No. | Number or average of women and men | YEAR N-1 |
| :--- | :--- | :--- |
| a) Municipal Council |  | YEAR N |
| a. 1) Gender Representation and Affiliation <br> Composition of the municipal council by party/coalition affiliation and <br> gender. <br> It is also recommended to control and monitor also for the president of <br> the Municipal Council, committees (distinguishing between permanent <br> and special, as well as their competencies), and council groups. |  |  |
| b) Municipal Executive Board <br> Proportion or number of women and men in the composition of the <br> municipal executive board |  |  |
| b. 2) Gender Composition and Political Affiliation <br> Composition of the municipal executive board by party/coalition <br> affiliation and gender |  |  |
| b.3) Delegations/mandate within the municipal executive board |  |  |
| c) Mayor <br> (indicate if the mayou is a woman or man) |  |  |
| d) In the gender budgeting of the Municipality, it could be interestes to <br> analyze the percentage of women present in the Boards of Directors <br> and in the Boards of Auditors of Companies controlled by the |  |  |
| Municipality. |  |  |

## CITIZENS

## Information for indicator purposes (context analysis)

| No. | Number or average of women and men | YEAR N-1 | YEAR N |
| :--- | :--- | :--- | :--- |
| 1. Socio-demographic Characteristics <br> Reports the demographic balance of the entity and analyzes the <br> number of men and women in the territory, also examining the natural |  |  |  |
| net and migratory net. It also presents the distribution of the |  |  |  |
| population by age and gender areas, as well as by family units. |  |  |  |
| a) Demographic balance <br> Details the number and proportion of women and men presenting in <br> the territory, with the natural net and migratory net (for example: <br> dead; born; who comes from other regions/abroad divided by gender <br> and age) |  |  |  |

## BUDGET



## SECTION 2: ACTIONS FOR GENDER EQUALITY

## ACTIONS FOR GENDER EQUALITY

## Actions implemented or implementing.

## Most of the information indicated in the section is also adaptable for municipalities

List of initiatives that the Municipality implements in order to pursue various objectives related to equal gender opportunities and the protection of potentially discriminated against subjects
Each action can have one or more result indicators (some examples are below) Examples of actions for employees and citizens
Reconciliation of life, work and study times

|  |  | YEAR N | YEAR N+1 |
| :--- | :--- | ---: | ---: |
| $\mathbf{1}$ | Municipality nursery or playroom |  |  |

## BUDGET

| $\mathbf{2}$ | Summer centers, after-school programs, babysitting, and other <br> services for children, young people, etc., employees and citizens <br> of municipality. |  |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{3}$ | Financial contributions for the costs incurred for summer <br> centers, after-school activities, babysitters, etc. |  |  |
| $\mathbf{4}$ | Economic contributions for the care and assistance of non-self- <br> sufficient family members (for example disabled people and the <br> elderly). |  |  |
| $\mathbf{5}$ | Tele-working |  |  |
| $\mathbf{6}$ | Smart-working |  |  |
| $\mathbf{7}$ | Other measures aimed at reconciling life and work |  |  |
| Workplace well-being |  |  |  |
| $\mathbf{1}$ | Courses, seminars, events that promote well-being at work |  |  |
| $\mathbf{2}$ | Adaptation of Municipality spaces to guarantee lighting, safety <br> and well-being conditions. |  |  |
| $\mathbf{3}$ | Other measures aimed at workplace well-being |  |  |
| Fight against mobbing, harassment and discrimination |  |  |  |
| $\mathbf{1}$ | Establishment of the role of Authority of equal opportunities |  |  |
| $\mathbf{2}$ | Training courses for Municipality management, to prevent <br> discrimination and mobbing. |  |  |
| $\mathbf{3}$ | Organization of events and demonstrations that promote the <br> fight against discrimination based on sexual orientation. |  |  |
| $\mathbf{4}$ | Other |  |  |

## ACTIONS FOR GENDER EQUALITY

## Result indicators

| Result indicators - Examples |  |  |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{}$ | For each indicator linked to the action (above mentioned) <br> Number of women and men users / Number of applicants <br> Number of applicants /Number of population | YEAR N | YEAR N+1 |
| $\mathbf{1}$ | Beneficiaries of the agreement with nurseries and nursery <br> schools, by role and gender. |  |  |
| $\mathbf{2}$ | Beneficiaries of agreements with summer camps, by role and <br> gender. | Positions available for teleworking, requests presented and <br> accepted, by gender. |  |
| $\mathbf{3}$ | Participants in seminars on pluralism, bygender. |  |  |
| $\mathbf{5}$ | Results of the satisfaction questionnaire of the participants in <br> the seminars on pluralism. |  |  |
| $\mathbf{6}$ | Number of people called and participants in training initiatives <br> on mobbing, discrimination, harassment, stalking. |  |  |
| $\mathbf{7}$ | Other |  |  |
| $\mathbf{7}$ |  |  |  |

Impact indicators-Examples
(It is important to highlight that the impact indicators will be included in the GEP. They must be consistent with the result indicators and the actions undertaken to close and to reduce the gender gap)

| $\mathbf{1}$ | Evolution of requests for contract conversion from full time to <br> part-time and from part-time to full time, by gender. |  |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{2}$ | Results of surveys on the organizational well-being of <br> employees. |  |  |
| $\mathbf{3}$ | Other |  |  |

## SECTION 3: BUDGET

|  |  | YEAR N | YEAR N+1 |
| :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | Costs/revenues aimed at reducing gender inequalities: <br> Costs/revenuesdirectly attributable or targeted to reduce gender <br> inequalities or promote equal opportunities through positive <br> actions. For costs, examples include contributions for the access <br> of employees' children to nurseries and support for the care of <br> vulnerable family members, etc., or personnel costs directly <br> related to gender-related issues. For revenues, we consider, for <br> example, revenue from services or financially supported <br> contributions (funded projects) exclusively for gender-related <br> issues, etc. |  |  |
| $\mathbf{2}$ | gender-sensitive costs/revenues: costs/revenuesrelated to <br> measures that have a different impact on men and women. More <br> precisely: costs for the production of individual services, i.e. those <br> used directly by people; revenues for the offering of individual <br> services. |  |  |
| $\mathbf{3}$ | Costs/revenuesnot calculable from a gender perspective: <br> Costs/revenuesthat do not have a direct impact on gender <br> and/or that are not connected to gender. For costs, examples <br> include costs of facilities (utilities, equipment rental fees, etc.); <br> depreciations, etc. For revenuesexamples include generic <br> contributions, etc |  |  |

## BUDGET

## Appendix

## Correspondence table of academic positions (examples)

| Country | Position 1 | Position 2 | Position 3 | Position 4 |
| :---: | :---: | :---: | :---: | :---: |
| Italy | Type A researcher | Type B researcher, Permanent university researcher | Associate Professor (Associato) | Full Professor (ordinario) |
| Algeria |  | Maitre assistant, M.de Conference | Maitre de conference | Professeur |
| Argentina | Ayudante | Profesor Adjunto | Profesor Asociado | Profesor Titular |
| Australia | Research Fellow | Lecturer (A-B), Research Fellow | Associate (C-D), Senior Lecturer | Professor (E) |
| Austria |  |  |  | Professor |
| Belgium | Doctor Assistant | Docent | Hoofdocent/ <br> Maitre de <br> Conference | Hoogleraar/ <br> Professeur |
| Bosnia |  | Docent | Vanredni Profesor | Profesor |
| Brazil |  | Professor Doutor | Professor Associado | Professor Titular |
| Canada | Postdoc Fellow | Research Associate, Adjunct faculty | Associate Professor | Professor |
| China | Research Fellow | Lecturer | Associate Professor | Professor |
| Cyprus | Research Assistant | Assistant Professor, Lecturer | Associate Professor | Professor |
| Czech Republic |  | Odborny Asistent | Docent | Professor |
| Denmark | Postdoc | Adiunkt (assistant), Researcher | Lektor (associate), Senior Researcher | Professor |
| Egypt |  | Assistant Professor | Associate Professor | Professor |
| Finland |  | Dosentii | Lehtori | Professor |
| France |  | Maitre de Conference | Maitre de Conference, Prof. Associe' | Professeur |
| Germany |  | Junior Prof.(W1), Wissen Assistant(C1) | Professor $(C 2)(C 3, W 2)$ | Professor $(\mathrm{C} 4, \mathrm{~W} 3),(\mathrm{C} 3, \mathrm{~W} 2)$ |
| Japan |  | Lecturer, Assistant | Associate Professor | Professor |
| Jordan |  | Assistant Professor | Associate Professor | Professor |
| Greece |  | Assistant Professor | Associate Professor | Professor |
| India |  | Assistant Professor | Associate Professor | Professor |
| Iran |  | Ostadyar | Daneshyar | Ostad |
| Iraq |  | Lecturer, Assistant |  | Professor |
| Ireland |  | Lecturer | Reader | Professor |
| Iceland |  | Lektor | Dosent | Professor |
| Israel |  | Lecturer, Senior Lecturer | Associate Professor | Professor |
| Libya |  | Lecturer | Reader | Professor |
| Luxembourg |  |  | Associate Professor | Professor |
| Malta |  | Lecturer, Senior Lecturer | Associate Professor | Professor |

## BUDGET

| Mexico |  | Assistant Professor |  | Full Professor |
| :---: | :---: | :---: | :---: | :---: |
| Norway | Postdoc | Forstelektor | Forsteamanuensis | Professor |
| New Zealand |  | Lecturer | Associate, Senior Lecturer | Professor |
| Netherlands |  | Univ.docent 1-2, Onderzoeker 1-3 | Hoofdocent | Hoogleerar 1-2, Professor |
| Poland |  | Assistant Professor | Associate Professor | Professor |
| Portugal |  | Assistente, Professor Auxiliar | Professor Associado | Professor Catedratico |
| UK | Research Fellow | Lecturer A, Lecturer B, Research Fellow | Senior Lecturer, Lecturer B, Reader | Professor, Reader, Senior Research Fellow |
| Romania |  | Lector | Conferentiar | Professor |
| Russia |  | Lecturer | Associate (dozent) | Professor |
| Serbia |  | Docent | Vanredni Professor | Professor |
| Spain |  | Professor Ayudante, Prof. Contratado | Professor Titular, Prof. Asociado | Prof. Catedratico, Prof. Titular |
| Republic of South Africa |  | Lecturer | Associate Professor, Senior Lecturer | Professor |
| Sweden |  | Lektor | Docent | Professor |
| Thailand |  | Assistant Professor | Associate Professor | Professor |
| Tunisia |  | Maitre Assistant, M.de Conference | Professeur | Professeur de Chaire |
| Turkey |  | Professor Asistani | Docent | Ordinaryus Profesor |
| Hungary |  | Egyetemi Adjunkt | Egyetemi Docens | Egyetemi Tanat |
| U.S.A. | Research Fellow | Assistant Professor | Associate Professor | Professor |

