Educational innovation towards equity: Self-reflection questionnaire and workshop

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This chapter commences with an explanation of the purpose of the self-reflection survey on educational innovation towards equity, the different versions of the questionnaire, and the scope and meaning of equity in this context. The outline and sections of the questionnaires are then discussed, with explanations of the questions and items which are part of the survey, why they are included as well as their response categories. As a self-reflection instrument, the administration of the questionnaires is meant to be followed by a workshop involving all categories of stakeholders who took part in the survey. The self-reflection questionnaires are included in Annex 5.A, Annex 5.B, Annex 5.C, Annex 5.D and the workshop is included as Annex 5.E.

Introduction

The questionnaire on innovation towards equity is designed for secondary schools and higher education institutions to collect data for self-reflection on innovation activities of relevance to equity, but the questions could be adapted for other goals.

There are four questionnaires aimed at school (or university) leaders, teachers, secondary school students, and higher education students. The idea is to administer the questionnaires within a high school or a tertiary education institution to three different stakeholders: institutional leaders, teachers and students. Following this data collection, the results of the data collection should be discussed during a workshop aimed at preparing an action plan for further innovation or improvement. All versions of the questionnaires begin with a short description of the purpose and scope of the survey. Equity in education and other key terms are defined in an annex, but many terms are briefly defined where they appear in the questionnaire, such as 'students with special educational needs' and "low socio-economic status students".

Equity in education is about giving students with different disadvantages the opportunities to succeed to the same extent as their more advantaged peers. Disadvantages can come from socio-economic status, gender, migrant background, minority ethnic group, sexual orientation (LGBTQI+), national minorities, indigenous backgrounds, giftedness, and special educational needs (further divided into learning disabilities, mental disorders, and physical impairments). Lastly, student well-being is defined and divided into academic, material, physical, psychological, and social well-being. Equity thus covers inclusion and (lack of) bullying.

The summary of the questionnaire below focuses on the version of the questionnaire for teachers, which is similar to the questionnaire for school leaders. There are more differences with the two versions for students. A common difference for both student versions is that all questions are formulated to reflect the position of students. The version for higher education students does not include some questions on evaluation or administrative issues, but includes questions on how students are consulted about changes, detailed questions on bullying and harassment, on class discussion of equity issues, which are not included in the version for teachers. The version for secondary school students is considerably shorter (11 pages instead of 15 pages for higher education students and 16 pages for teachers) and covers consultation, disciplinary actions, and bullying, in addition to some questions on the practices in use in the school.

The questionnaire uses several types of response categories. The most common is ordinal importance scales, but a few questions use yes or no categories or check lists.

In addition to describing the structure of the questionnaire, this introductory chapter includes a discussion of a post-survey workshop on equity. It is indeed recommended that a workshop allowing for individual and collective reflection – and hopefully action ultimately – follows answering those types of questionnaires. The individual self-reflection can thus generative collective reflection and the design of an innovation action plan for the institution to improve its practices to support educational equity.

Questionnaire structure

The questionnaire contains three main parts: Part 1 includes seven questions on innovation needs and diagnosis, Part 2 includes six questions on practices, and Part 3 on inclusive education contains four questions. A short final section uses two questions to collect general information. The unit of analysis is mainly equity within the establishment where the questionnaire is administered (rather than equity at the system level).

Part 1: Innovation needs and diagnosis

Question 1.1 of Part 1 contains eight sub-questions that ask about the importance of reasons to improve equity in the respondent's school. The purpose is to identify the needs for possible future innovation and improvements to achieve more equity. The goals include increasing student performance, addressing concerns of parents/guardians, closing achievement gaps, promoting equity for disadvantaged students, meeting national targets, addressing safety, and contributing to a more equal society.

Question 1.2 uses check lists to identify the three types of students, out of ten types, that "require the most support to improve educational equity in the next two years". The self-reflection goal is to open an internal discussion within the school on which groups to focus on for high-impact or priority innovations.

Question 1.3 asks respondents to rate the importance of new practices in ten areas for improving educational equity in the educational institution. The practices cover teaching and learning, assessment, admission policy, discipline and expulsion policy, class composition, communication with students and parents, student support programmes, work responsibilities or communication among staff, and school facilities or infrastructure. Many of these practices can be linked to equity. For example, teaching, learning and assessment practices directly affect student academic performance and are the central tasks performed by schools. Differentiated strategies might be one way to close the achievement gap between students. Admissions, discipline, and expulsion policies are particularly relevant to equity in education. Selection processes and discipline and expulsion policies can discriminate against disadvantaged students or those with minority ethnic backgrounds (Skiba et al., 2011[1]). Effectively organising work responsibilities or communication among staff is a key mechanism to identify students facing or developing problems of any kind and ensure that staff intervene. School facilities or infrastructure provide opportunities to incorporate facilities to support specific groups of students.

Question 1.4 asks about changes in the previous two years to improve educational equity in the identical list of ten areas covered in question 1.3. The purpose is to determine if changes have been made, and the degree of change, to address identified areas where new practices are needed.

Question 1.5 asks respondents, on a "yes" or "no" basis, if they have "personally introduced new teaching and learning practices to improve educational equity." The question covers six practices, including new approaches to assignments or problems, developing creativity or critical thinking, and collaborative class projects.

For respondents that previously reported changes in their own or their educational institution's practices, question 1.6 asks if nine equity outcomes have improved due to new practices. The outcomes include student well-being, school safety, academic outcomes, inclusive learning, dropout rates, etc. These factors can significantly affect students in ways that also influence academic performance. For example, students with higher levels of well-being tend to have better self-esteem, more satisfaction with their schools and life, and healthier relationships with others (OECD, 2017_[2]; Park, 2004_[3]). If students believe their school environment is safe, schools have fewer discipline problems, which improves academic achievement (Brackett et al., 2011_[4]; Murkuria, 2002_[5]; Way, 2011_[6]; Raffaele Mendez, Knoff and Ferron, 2002_[7]).

Question 1.7 asks about the importance of six methods for evaluating the effect of new solutions for educational equity at their school. The evaluation methods include the use of key performance indicators, internal and external evaluation, and feedback from teachers, parents/guardians, or students. Evaluation is essential to ensure that a solution works and to identify areas that need improvement, while feedback can gain insights that are difficult to identify through key performance indicators or evaluation.

Part 2: Practices

The purpose of Part 2 is to raise self-reflection on the importance of specific practices to improve equality of opportunities and is divided into five topics, each of which is addressed by one question.

Question 2 covers the current use and expected future use of nine teaching and learning practices, many of which focus on personalised teaching methods that are appropriate for the needs of different students. These include personalised learning materials, individual learning plans, diversity-conscious learning materials, individual and group tutoring, and experiential learning.

Question 3 asks about the respondent's expectations for the effect of equity on changing six school administrative practices for admission, discipline, expulsion, dropout interventions, student performance tracking, and promotion of diversity in teaching staff. Administrative practices can have a large effect on equity as they determine who can enrol in the educational institution, why students are disciplined or expelled and for how long and whether some students are more likely to be disciplined than others.

Question 4 asks about the effect on equity of changing ten services or activities to support students and their well-being. The services include guidance and counselling, loans, nutrition, and funding for extra activities. All of these services can improve equity, although the focus is on support for students from low-income families. Counselling services can help students struggling with school transitions, bullying, home situations, or other well-being concerns – all of which are key contributors to students dropping out or underperforming. Other activities include school projects on minority cultures, prevention of bullying and discriminatory behaviour, engagement with parents/guardians, and projects with the school's community. These activities can enrich and diversify learning experiences and prevent (or diminish) bullying and discriminatory behaviours. Projects that aid in the understanding of different identities can foster understanding by other students and reduce social distance, out-group bias and help to create an inclusive learning environment (Allport, 1954_[8]; Abrams, 2010_[9]). Engagement with parents/guardians and the educational institution's external community can obtain broader support to reduce bullying and discrimination.

Question 5 asks about the importance of eleven knowledge and learning practices to improve educational equity. The focus is on research, training and learning practices in four areas: school-level knowledge gathering and sharing, collaborations with other schools, sharing information on school practices, and research projects. These activities could make substantial contributions to improving equity by identifying good practices in use in other educational institutions or jurisdictions and improving the expertise of staff. However, as the focus is on research and knowledge sharing, some institutions and teachers could lack the time and resources for full participation in these activities. A desirable outcome for self-reflection is that respondents and their institutions recognise the importance of these activities and invest in them.

Question 6 covers the importance of twelve obstacles to the respondent's ability to innovate to improve educational equity. The obstacles concern resources, skills and knowledge, personal and management motivation (interest), and risks. Obstacles due to resource constraints are common and include a lack of finance, time, and training, all of which can create a lack of motivation (fatigue) to work on new solutions or reforms. Obstacles due to a lack of skills and knowledge affect the ability of individuals in the school to introduce new solutions as effectively as possible. Obstacles from a lack of motivation can affect multiple stakeholders in the educational institution, including management and teaching staff, and also the intended beneficiaries such as students, parents/guardians, and the broader community. A lack of interest by beneficiaries can have a demoralising effect on staff and reduce community political pressure for solutions. Finally, concerns over a "high risk of failure" can be debilitating, particularly if shared by several internal groups within the educational institution (teachers, school leader, administrators).

Part 3: Inclusive education

Part 3 covers facilities and equipment in two questions and has one question on the learning environment for inclusivity. In addition, there is a short question on priorities. Facilities can be an important factor for students with visual or other physical impairments, while specialised equipment can provide significant benefits for students with physical, mental, or learning issues.

Question 7.1 on facilities and equipment asks if three aspects of the institution's physical infrastructure meet the needs of three groups of students: the blind and visually impaired, other physically impaired students, and a general category for students who need quiet spaces for tutoring, mentoring, or space for projects. The questions are measured on a scale (fully, partly and not at all) and include a "not relevant" option.

Question 7.2 asks about the provision of equipment to meet the needs of students with various types of impairments as well as students with other special education needs. The same response options are used as in question 7.1. Each sub-question provides examples of the type of equipment that is relevant, many of which involve software. For instance, the visually impaired can be assisted through using screen magnification software on computers, learning materials in braille, etc. (Good, 2021[10]).

Question 8.1 is a version of an outcome question, asking "to what extent do you think the well-being needs of [ten groups of students] are met at your school?" The presence of an inclusive school environment is reflected through the responses for specific student groups, which include students with special educational needs, a different native language, from ethnic minorities, migrant backgrounds, or of a minority religion; gifted students; students that are socio-economically disadvantaged; LGBTQI+; female, or male. The intention is to cover all groups of interest in the list of student types. It can of course be adapted and made more context specific.

Question 8.2 on priorities asks: "which of the following areas of well-being require more attention at your school?" The areas are academic, physical, material, psychological and social well-being. The reason for separating each of these areas of well-being is to stress the importance of all four types of well-being on the experiences of students. Well-being of all types is important to equity because it has significant impacts on the learning outcomes of students, as well as their progression and graduation rates (Evangelou et al., 2008[11]; Gutman and Vorhaus, 2012[12]). Academic well-being concerns the learning progress of students, as well as actions and behaviours that promote learning. Material well-being addresses the material resources families and institutions have or make available for students' learning and healthy development. Physical well-being encompasses students' health status, safety and security, and ability to interact with each other, whereas psychological well-being revolves around the students' evaluations and views about life, engagement with their educational institution, and extent to which they feel a sense of agency, identity, and empowerment. Lastly, social well-being comprises the quality of students' social lives and their relationships with family, peers, and teachers. None of these areas can be fully addressed by school programmes alone, but ensuring that well-being programmes touch on all these areas increases the chance that issues are identified, mitigated, or avoided.

Final section: General information

With respect to self-reflection, this section is mainly relevant to a possible statistical analysis of the responses, including providing quantitative benchmarks to respondents. Indeed, even a self-reflection questionnaire can be turned into statistical information (if implemented with a probability sample). The first question collects data on the current professional role of the respondent, which can be teaching, teaching assistant, administrative employee, or other for schools. The questionnaire for the tertiary education sector follows the hierarchy of professors plus includes categories for teaching assistant, administrators, and other. The second question is open and asks for the number of years the respondent has worked in education, since experience can be positively correlated with professional competences (OECD, 2018_[13]).

For comparative analysis, it is necessary to collect other data on the educational institution. This information can be collected from public sources or from the survey of institutional leaders. Relevant data include the number of employees and students in the institution, since larger institutions have more resources which could influence the capacity to innovate (OECD/Eurostat, 2018[14]). The teacher-to-student ratio can affect the amount of time teaching staff have to innovate and is another indicator of institutional resources.

The last question in this general section in the institution leader survey asks respondents to estimate the share of students with seven characteristics: students from ethnic minority or indigenous backgrounds, minority language students, socio-economically disadvantaged students, students from a migrant background, students with learning disabilities, students with physical impairments, and students with mental disorders. This question includes most categories of disadvantaged students. Gender is not included, as most schools would hover around 50% of both sexes or 100% of a single sex, and schools are unlikely to have data on students who identify with other genders. Similarly, the share of gifted students could be similar across many schools, although schools may fail to recognise gifted students who also fall in a traditionally disadvantaged category. LGBTQI+ identities are proportionally related to the population, so most schools are likely to have comparable shares of students with such identities. Moreover, schools are unlikely to collect this data.

The last question allows for statistical comparisons between schools with similar populations of specific types of disadvantaged students. The response categories are 0%, 1-10%; 11-30%; 31-60%; >60%; and don't know.

Workshop

The self-reflection survey on equity collects the views of stakeholders within an institution about the areas for improvement, practices that could enhance equity, and the current situation around equity for various student groups. The survey thus mixes queries on innovation with reflections on equity. The goal is that answering the questionnaire would provide respondents with insights on where different stakeholders feel the most action is needed, and potentially present the school with practices that could contribute to improved equity. However, how these new solutions should best be carried out is neither addressed nor suitable for this questionnaire. These and other issues could appropriately be discussed in a workshop that builds on the questionnaire. The workshop is designed to include school leaders, teaching and administrative staff, and students; all of whom are important sources of information. Their participation would also increase "buy in" for solutions that the school decides to pursue.

Primarily, the workshop provides an opportunity to have a structured discussion about the insights derived from the survey and about potential avenues to delve deeper into root causes, brainstorm on areas and pathways for improvement, and formulate plans to exact change. Additionally, the workshop provides an opportunity to have an open discussion with school stakeholders and to engage them in equity issues, one of the major challenges in education. The proposed workshop would require about half a day. Educational institutions or researchers are free to adapt content as they see fit and delve more deeply into areas of interest to them.

Workshop content

The workshop document consists of two sections, the first outlines organisational considerations and the second covers the content of the workshop.

Organisation

The section on the organisation of the workshop focuses on the facilitation and context. Although not always necessary, facilitation can help if discussion groups have questions or require more active guidance. Since the goal is to have students and teachers participate, the session should be planned at a time that does not conflict with exams or other busy times for students, staff, or school leaders and which also offers an opportunity for parents and students to attend. It is important that a concerted effort is made to involve a diverse set of participants from all stakeholder groups. Organisers could invite people they

might consider helpful to create such a diversity of views, but open-access participation is favoured as a general approach.

Workshop

The workshop content is divided into three sections: the introduction, activities, and guidance for ongoing activities after the workshop.

The *introduction* includes icebreakers and a presentation on the context of the workshop. Depending on the familiarity of the workshop participants with each other, organisers could choose icebreakers that are personal or more focused on expectations and views with respect to the workshop content. It is important that participants get to know each other so they feel confident sharing opinions. The idea exchange will work best when it is made explicit that all (respectful) opinions are valid, no matter their source. A sense of who every participant is and why they have joined the workshop will help foster such an environment. The presentation on the context should include information about the purpose of the survey and workshop and the goals from the institution's perspective. Moreover, the context could benefit from a presentation of the results from the self-reflection survey. These results should mainly focus on average results, but it might be useful to highlight surprising outliers. The context should help frame the discussion for participants, many of whom may have completed the questionnaire but be unaware of the institution's goals for the survey.

The *activities* include a brainstorming session, a practical discussion session, and a plenary session. Participants should be divided into groups of 5 to 7 individuals, which is large enough to generate a discussion, but not so large that certain members get lost in the mix. Group work also fosters a collaborative mindset and constructive discussions necessary for the workshop. The groups for the brainstorming session should be among similar individuals (e.g. teachers only), and formed based on interest. The groups for the discussion session should include representation from all stakeholder groups and be based around interests as well.

The first activity is a brainstorming session of one hour on two or three topics to collect a range of ideas or solutions that can be discussed in-depth during the second activity. The topics are the same as the themes covered in the survey and include:

- 1. Main achievements of the school around improving equity
- 2. Teaching staff support for disadvantaged students
- 3. The role of administrative practices in equity
- 4. Student support practices to improve equity
- 5. Knowledge sharing and learning practices for equity
- 6. Overcoming obstacles to improving equity
- 7. Possible improvements to facilities, space usage or software
- 8. The process of introducing changes to improve equity
- 9. Well-being of disadvantaged students

Of these topic areas, items 5 and 6 are less relevant for students, and therefore, depending on the context, student participation could be limited to the other themes.

The list of suggestions resulting from the brainstorming provides the input for the next activity, which revolves around a practical discussion of the suggestions provided in the first activity. These suggestions can be tested based on the resources needed, the processes required for successful implementation, and the timeline these ideas could be implemented in. The first topic from the brainstorming sessions does not need to be covered in the practical discussions, leaving eight topics. Each group should generally cover

one topic, as this will allow them to get through as much of the suggestions from the brainstorming session as possible.

The workshop is then to be wrapped up with a plenary discussion. Participant groups can give a brief overview of the results of their practical discussions by detailing two ideas and/or provide main takeaways. This should be followed by a general discussion about workshop results, such as what participants have learnt, whether participants would like to continue working on this topic, and what, in their opinion, is needed to improve equity. It is important to create a sense of ownership over the process and progress of this work among participants, as their involvement in innovations around equity will determine the success and extent to which change is accomplished. The conclusions and next steps should include a description of what the institution would like to do with the results and how they will take the work forward. There should be a discussion about the process, such as whether participants liked the format, or if they feel anything should be changed for potential future workshops. The written work of the workshop participants should be collected and processed by the administrators after the workshop is finished.

Guidance for ongoing activities

Notes or observations from overseeing the activities of the workshops should be combined with the notes from participants. The key is to get a good grasp of the proposals coming out of the discussions. What were main points of agreement and disagreement among participants? Were there any differences between different stakeholder groups or different groups of students, staff, and school leaders? Moreover, the considerations of participants with regards to the resources, processes required, and timelines should be main inputs into formulating plans. To what extent can these plans be realised with internal and/or external resources, what is necessary to implement these innovations, what does buy-in appear to look like from the perspective of school stakeholders? How do the proposals from the workshop stack up against the most common problems identified in the survey? How should work around improving equity be progressed at the school?

The school management needs to decide what changes to make and establish an action plan, and the results of the workshop may be one of the main inputs into such a discussion. At the very least, it would be a barometer. Hence, a written summary of the results of the workshop should be produced and sent to participants for comments. The workshop can also be used for research, if observers are present during the workshop to track the proceedings, interactions, and engagement with the activities.

The workshop should also include suggestions for further activities, such as follow-up meetings and workshops to continue the conversation at an institution-wide level or for institutional leadership to receive feedback on their plans or progression of their work. Alternatively, a working group or taskforce can be created that includes some of the workshop participants with the responsibility to carry forward the discussion. This approach can involve a more diverse group of stakeholders in the planning and execution stage of innovations for greater equity in the institution.

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Annex 5.A. Self-reflection survey on equity and innovation: Institution leaders

This Annex presents the survey questionnaire to be answered by education institution leaders. The questionnaire can (and should) be adapted to the local context (in line with the adaptation of the other questionnaires targeting other stakeholders in the institution). Some terms will need to be changed depending on whether it is administered in secondary education schools or higher education institutions. The scope of the inequity issues can be adapted, although it is better to keep it as broad as possible.

Description

This is an innovation survey specifically targeted at [schools]. Its purpose is to collect help promote self-reflection around how new solutions affect equity at this [school], and how this [school] uses new solutions to improve equity. This version is specific to "[SCHOOL LEADERS]". Please answer specifically to the campus or part of the [school] you are responsible for. If you are responsible for multiple campuses, the entire [school], and/or multiple levels of education – please answer with all of those in mind. The data collected in this survey is treated confidentially. Data from the school leader and teaching staff survey will be matched, but collected data will be treated anonymously.

All terms in [brackets] should be adapted to terms appropriate for the level of schooling, and country context. Definitions or concepts may need to be altered to fit country contexts.

Terminology	Definition
Equity in education	Equity in education means that the achievement of educational potential in a [school] is not the result of personal and social circumstances, including factors such as gender, ethnic origin, immigrant status, special education needs and giftedness. Equity can be achieved both at the [school] level and system level, but given this is a [school] survey, ensuring equitable achievement of educational potential in the institution is the key focus of this concept.

PART I - Diagnosis

1. Innovation need and diagnosis

[Self-reflection: This section aims to make the respondent reflect on past new solutions targeted to equity, to reflect on how it was targeted on different types of possible beneficiaries of equity practices and to help identify the needs for possible future new solutions and improvement in this area.

Statistics: In case of statistical treatment, this information will provide information about the intensity of past new solutions, perception about its impact and targeted populations. It will also allow to compare some of the responses in this section to responses in the next sections (feedback on areas for improvement and how this could be done).]

1.1 VISSTRA Which of the following are true for the [school]'s vision on improving equity:

	Yes	No	Don't know
a. Improving equity is an objective included in the [school]'s strategy			
documents			
b. Strategy documents are used in internal communication			
c. Strategy documents are used in external communication			

1.2 MOTINO. How important are the following reasons for you in improving equity at your [school]?

Disadvantaged students may be in a situation of vulnerability or have diverse needs, such as a minority background or identity, or are from low socio-economic status backgrounds.

	Not important	Somewhat important	Very important	Don't know/not applicable
a. Increase the overall student performance				
b. Increase the overall student well-being				
c. Address the concerns of the external community (e.g. parents/guardians)				
d. Close achievement gaps between students at the [school]				
e. Close achievement gaps with other [schools]				
f. Promote equity for disadvantaged students in areas other than achievement at your [school]				
g. Meet national/state targets or regulations				
h. Address the safety of disadvantaged students at the [school]				
i. Contribute to a more equal society (beyond education)				
j. Other: [please describe]	•			,

1.3 TARGETIMP. In your [school], which three groups of students require the most support to improve educational equity in the next two years? (*Please select three of the options below*)

, ,	reryone has a similar chance to succeed in [school] – for example	,	O .	e bucratiiei ii	iearis making
For mor	re detailed definitions, see the end of the survey.				
a.	Students with special educational needs				
Student	ts with special education needs are affected by learning disabilitie	es, physical im	pairments and	or mental disc	orders
b.	Students whose primary language is not the lang language(s)	juage of ins	struction or	a dialect of	f this/these □
C.	Students from minority ethnic groups				
	ent that comes or is considered to come from a different ethnic ba group is a group of people who have similar traditions, ancestors,	-		•	ne country. An
d.	Gifted students				
	students are students who have been classified as having signific tual, musical, athletically)	cantly higher ti	han expected a	bilities given t	their age (e.g.
e.	Socio-economically disadvantaged students				
Student	ts who grow up in low-income families, and tend to have lower he	ealth and educ	ation outcomes	than other gr	oups.
f.	LGBTQI+ students				
g.	Students of a particular gender (female- or male-sp	ecific gende	er-related ine	qualities)	
h.	Students of minority religions				
i.	Students from a migrant background				
	ts who themselves or of whom at least one of their parents was becess educational services.	orn in a countr	y that is differe	nt from the co	untry in which
j.	Other groups of students: [please describe]				
	NOVDIAG. How important are new practices in the foschool]?	ollowing area	as to improv	e education	ıal equity in
	means treating everyone according to their needs – this means veryone has a similar chance to succeed in [school] – for example	-	-	" but rather n	neans making
		Not important	Somewhat important	Very important	Don't know/not relevant
a. Tea	aching and learning practices				
b. Ass	sessment practices				

	Not important	Somewhat important	Very important	know/not relevant
a. Teaching and learning practices				
b. Assessment practices				
c. Admission policy				
d. Discipline and expulsion policy				
e. Class composition (including formal/informal tracks and ability groupings)				
f. Communication with students and parents/guardians				
g. Student support programmes				
h. Work responsibilities or communication among staff				

i. Collaboration among teaching and non-teaching staff				
j. [School] facilities or infrastructure				
k. Other (please specify)				
.5 PSTINN. In the past two years, to what extent did your reas in order to improve educational equity: quity means treating everyone according to their needs – this meanure everyone has a similar chance to succeed in [school] – for example.	s not everyor	ne gets the "sa	me" but rathe	
	Fully	Partly	Not at all	Don't know/not relevant
a. Teaching and learning practices				
b. Assessment practices				
c. Admission policy				
d. Discipline and exclusion policy				
e. Class composition (including formal/informal tracks and ability groupings)				
f. Communication with students and parents/guardians				
g. Student support programmes				
h. Work responsibilities or communication among teaching staff				
i. Collaboration among teaching and non-teaching staff				
j. [School] facilities or infrastructure				
k. Other (please specify)				
.6 IMPINN. How much have the following outcomes improurself have introduced (see questions 1.5 and 1.6)? (It and Q1.6 please go to question 1.8). Idefinitions of these terms are included at the end of the solisadvantaged students may be in a situation of vulnerability or have are from low socio-economic status backgrounds.	fyou answe	ered "not at	all to all op	otions in Q
	Not at all	Somewhat	A lot	Don't know/not relevant
a. Student well-being				
b. Educational equality across socio-economic groups				
c. Equality across socio-economic groups in areas other than educational achievement at your [school]				
			I	

d. Gender equality		
e. Educational attainment of disadvantaged students		
f. Academic outcomes of disadvantaged students		
g. Dropout rates of disadvantaged students		
h. Inclusive learning environment		
i. A safe [school] environment		

1.7 INEVAL How important do you think the following methods are for evaluating new solutions to address educational equity at your [school]?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not important	Somewhat important	Very important	Don't know/not relevant
a. Monitoring through key performance indicators				
b. Internal evaluation of the impacts of new solutions				
c. Impact evaluation by external stakeholders				
d. Feedback from teachers (e.g. surveys, focus groups)				
e. Feedback from parents/guardians (e.g. surveys, focus groups)				
f. Feedback from students (e.g. surveys, focus groups)				

PART II - Practices

2. Support for teaching and learning

[Self-reflection: This section aims to raise awareness of the importance of proposing adapted learning resources, diagnosis assessment, additional support, and customised instruction.

Statistics: In case of statistical treatment, this information will provide information about new pedagogical solutions and areas for future improvement.]

2.1 EFFINC In which of the following areas have you made (and plan to make) a concerted effort to improve educational equity for different groups of students (e.g. students with special educational needs, socio-economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

	In the past 2 years			In the com		
			Don't			Don't
	Yes	No	know	Yes	No	know
a. Personalised learning materials/technology						
b. Diagnosis assessments to better tailor support						

c. Individualised learning plans			
d. More diversity-conscious learning materials			
e. Individual tutoring (in or out of school)			
f. Group tutoring (in or out of school)			
g. In-class teaching aide/assistance			
h. Emphasis on experiential or "active" learning			
i. Emphasis on memorisation and repeated practice			
j. Interdisciplinary/community projects			
k. New assessment methods			
I. Small group instruction			
m. Other (specify)			

3. School administrative practices

3.1 ADMPRA Which of the following administrative practices have you changed significantly in the past 2 years (and do you plan to change) in order to improve educational equity?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

		In the p	ast 2 years		In the co	oming year
			Don't			Don't
	Yes	No	know	Yes	No	know
a. Admissions: The proportion of disadvantaged						
students enrolled (low socio-economic status, etc.)						
b. Admissions: Diversity in student characteristics						
c. Discipline and code of conduct						
(e.g. that affect certain groups of students disproportionately or						
have a negative impact on the academic learning of more						
disdavantaged students)						
d. Expulsion policy (both formal and informal)						
e. Interventions to prevent dropouts						
f. Tracking of student performance or development						
within the [school]						
g. Promotion of teaching staff diversity (gender, ethnic,						
religious, etc.)						
h. Other (specify)						

4. Student support and well-being

4.1 SERINC Which of the following services/practices have changed significantly in the past 2 years (and do you plan to change) in order to improve educational equity for different groups of students in your [school] (e.g. students with special educational needs, socio-economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	In the pa	st 2 years		In the co	In the coming year		
	Yes	No	Don't know	Yes	No	Don't know	
a. Guidance services (career guidance, study							
guidance, etc.)							
b. Counselling services							
c. Nutrition for low socio-economic status students							
d. Equipment loans to support students who need it to							
study at home and access online learning materials							
e. Funding to make all [school] activities inclusive							
regardless of family income							
f. School projects related to minority cultures or							
identities							
g. Programmes to prevent and raise awareness of							
bullying							
h. Sensitisation to and prevention of discriminatory							
behaviours							
i. More engagement and communication with							
parents/guardians of disadvantaged students							
j. Projects with communities and actors outside the							
[school]							
k. Other (please specify)							

5. Knowledge and innovation practices

5.1 LEPRAC Which of the following knowledge and learning practices were in use in the past 2 years at your [school] to develop the capacity and knowledge to implement the most effective practices to improve educational equity? Which of these knowledge and learning practices do you plan to change significantly in the next year?

	In the past	In the past 2 years			In the coming year		
			Don't			Don't	
	Yes	No	know	Yes	No	know	
a. Dedicated unit to support teaching and learning for							
students with special education needs							
b. Organisation of widely accessible, dedicated training							
c. Projects with other [schools]							
d. Action-research projects with education researchers							
e. Participation in intervention research							
(efficacy/effectiveness studies)							
f. [School] projects with education innovators (NGO,							

government, etc.)			
g. Participation in [school] networks to exchange			
practices on educational equity			
h. Proactive sharing of professional information on			
educational research and inclusion			
i. Regular reviews of evidence and practice about			
education for equity			
j. Digital community of practice to exchange information			
among teaching staff			
k. Retreats to discuss and plan projects to improve			
equity			
I. Other (specify)			

6. Obstacles to overcome

6.1 INNOBS Which of the following factors have hampered your new solutions in the past 2 years and which would you need to overcome in the coming year in order to improve educational equity?

	•		•	•			
	Hampered	Hampered in the past 2 years			To overcome in coming year		
			Don't			Don't	
	Yes	No	know	Yes	No	know	
a. Lack of time							
b. Skill mismatch between staff skills and skills needed							
for the new solutions							
c. Inadequate continuous professional learning and							
development							
d. Lack of internal funding (e.g. funds to reallocate)							
e. Lack of external funding (e.g. government or							
stakeholder funding)							
f. Lack of interest of management at the [school]							
g. Lack of interest of teaching staff							
h. Lack of interest of end users (students,							
parents/guardians, community, etc.)							
i. Fatigue with new solutions or reforms							
j. Lack of knowledge about effective practices							
k. High risks of failure							
I. Lack of knowledge about how to monitor and							
evaluate success.							
m. Other (specify)							

PART III – Inclusive education

7. [School] facilities and equipment

[Self-reflection: This section aims to raise awareness of possible limitations of the [school]'s building(s) for inclusion as well as put the need for some type of specific equipment/software/services for certain students with special education needs.

Statistics: In case of statistical treatment, this information will provide information about the intensity of past new solutions, perception about its impact and targeted populations.]

7.1 INFNEE. To what extent does the [school]'s current physical infrastructure (buildings, space, and furniture) meets the needs for learning and well-being of the following groups of students:

	Fully	Partly	Not at all	Don't know/not relevant
a. Students with visual impairments including blindness (Tactile strips on the floor and near the classroom doors, etc.)				
b. Students with other physical impairments (Adjustable desks, accessible bathrooms, wide doorways, ramps, etc.)				
c. Other students (Quiet space, spaces for tutoring, mentoring, spaces for projects, etc.)				

7.2 FACNEE. To what extent does the [school]'s equipment (hardware and software) provide the following groups of students access to all learning materials and full access to the curriculum:

	Fully	Partially	Not at all	Don't know/not relevant
a. Students with visual impairments including blindness (Software for screen magnification/braille reading, etc.)				
b. Students who are deaf or hard of hearing (Subtitles in multimedia materials, voice amplification for teaching staff, etc.)				
c. Students with other physical impairments (Equipment to aid mobility for writing, etc.)				
d. Students with learning disabilities (Software to help with reading or writing, etc.)				
e. Students with mental disorders (Equipment to help focus or reduce anxiety, etc.)				

vell-being of	the following
/ey]	
	Don't know/not
	relevant
	Ц
	_
6	10 (DI
of such supp	ort? (<i>Please</i>
	No

9. General information

[Self-reflection: This section mainly matters to identify for possible statistical use of the responses and to provide external quantitative benchmarks to respondents. Two aspects remain key: identify this is the "leaders" responses and identifying the population possibly targeted by equity.

Statistics: In case of statistical treatment, this information will allow to provide background information about the respondent and establishment – and allow for correlational analysis.]

					_		
9.1 EC	OUPRO Which of the following best describe	es the edu	ucational	provision	of your [s	school]?	
a.	Primary education						
b.	Lower secondary education						
C.	Upper secondary education						
d.	Post-secondary non-tertiary education						
e.	Tertiary education						
9.2a P role?	ROROL (if NOT tertiary education) Which o	of the follo	owing bes	st describ	es your c	urrent pro	fessional
a.	District administrator, head of a multiple [s	chools]					
b. Principal of the [school]							
C.	Vice/Deputy Principal, Assistant Principal						
d.	Other: [please specify]						
9.2b P	ROROL (IF tertiary education) Which of the	following	best des	cribes yo	ur curren	t professio	onal role?
a.	Dean or Principal						
b.	Vice Dean, Head of Department						
C.	Professor, Associate Professor, Assistant	Professo	r, Lecture	r, Readei	Г		
d.	Other: [please specify]						
9.3 PF	ROEXP How long have you worked in a mar	nagement	position	in educat	ion?		
Numb	er of years:						
9.4 OF	RGSIZ. How many students does your [scho	ool] have	in [this ye	ar]?			
Numb	er of students (Full Time Equivalent):						
9.5 ST	ASIZ. How many teaching staff does your [school] h	ave in [th	is year]?			
Numb	er of teaching staff (Full Time Equivalent): _	· · · · · · · · · · · · · · · · · · ·					
	HADIS. Please estimate the percentage eteristics (students may fall into multiple cate		nts in yo	ur [schoo	ol] who h	nave the	following
							Don't
		0	1-10%	11-30%	31-60%	>60%	know
	dents from ethnic minority backgrounds ont that comes or is considered to come from a different						
	ant that comes or is considered to come from a different packground than the majority population in the country. An						
	group is a group of people who have similar traditions, ors, languages, history, culture, religion, etc.						

b. Students whose primary language is not the	ПП			
language of instruction or a dialect of this/these	_			
language(s)				
c. Socio-economically disadvantaged students				
Students who grow up in low-income families, and tend to have				
lower health and education outcomes than other groups.				
d. Students from a migrant background				
Students who themselves or of whom at least one of their parents				
was born in a country that is different from the country in which they				
access educational services				
e. Students with learning disabilities				
Learning disabilities are disorders that affect the ability to				
understand or use spoken or written language, do mathematical				
calculations, co-ordinate movements, or direct attention. The most				
common Learning Disabilities are: Dyslexia, Dyscalculia,				
Dysgraphia, and Auditory Processing Disorder (APD).				
f. Students with physical impairments				
Physical impairments affect the ability of individuals to access				
physical spaces due to reduced mobility or to access information				
that is delivered in specific ways: visual delivery for visual				
impairments and voice/sounds for hearing impairments. The most				
common physical impairments are: Mobility impairments, Visual				
impairments, and Hearing impairments.				
g. Students with mental disorders				
The most common mental health conditions affecting children in				
school include: developmental disorders, such as Attention Deficit				
Hyperactivity Disorder (ADHD), Autism Spectrum Disorder and				
Tourette's Syndrome; Depressive Disorders; Anxiety Disorders;				
Disruptive, Impulse-Control and Conduct Disorder (Oppositional				
defiant disorder - ODD, Conduct Disorder).				
h. Other (please specify)				

Definitions

Terminology	Definition
Diversity in Education	Diversity in education is about the effort to include or involve people from a range of different social and ethnic backgrounds and of different genders, sexual orientations, etc. Diversity has a lot of different aspects and might be related to physical aspects and/or immaterial ones such as cultural practices and makes sense according to the boundaries defined by groups of individuals.
Gifted students	Gifted students are students who have been classified as having significantly higher than expected intellectual abilities given their age, with intellectual abilities assessed through psychometric tests of cognitive functioning and/or performance in classroom evaluations. Students can also be gifted in specific domains that are not strictly academic in nature, such as music. Some countries include giftedness among the conditions included in special education needs.
LGBTQI+ students	The LGBTQI+ acronym refers to lesbian, gay, bisexual, transsexual, queer and intersexual people. The "+" is often added to include people who do not self-identify as heterosexual and/or cisgender but who would not apply the LGBTQI+ label to themselves either. Gender is a word that is used to talk about how people express masculine (traits most people think of as male) or feminine (traits most people think of as female) traits. It is commonly used for a person's sex (male or female) but this word only means someone's biology (body parts). Sexual orientation means who someone loves/is attracted to (of any gender)
Socio-economic status (socio-economically disadvantaged students)	Socio-economic status is an economic and sociological combined total measure of a person's work experience and of an individual's or family's economic and social position in relation to others. Socio-economic disadvantage, in this context, consists of students who grow up in low-income families, and tend to have lower health and education outcomes than other groups.
Students from a migrant background	People are considered to have a migrant background if they or at least one of their parents was born in a country that is different from the country in which they go to [school]. The terminology "students from a migrant background" will be used for all students with an experience of migration, i.e. immigrants, asylum seekers, refugees, internally displaced peoples, etc.
Students from minority ethnic groups	A student that comes or is considered to come from a different ethnic group than the majority population in the country. An ethnic group is a group of people who share characteristics that distinguish them from other groups such as a common set of traditions, ancestry, language, history, society, culture, nation, religion or social treatment within their residing area.
Students with special education needs (SEN)	"Special education needs" is a term used in many education systems to characterise the broad array of needs of students affected by learning disabilities, physical impairments and/or who suffer from mental disorders. SEN are categorised into three, broad groups in this survey.
Learning Disabilities	Learning disabilities are disorders that affect the ability to understand or use spoken or written language, do mathematical calculations, coordinate movements, or direct attention. The most common Learning Disabilities are: Dyslexia, Dyscalculia, Dysgraphia, and Auditory Processing Disorder (APD).
Mental disorders	Poor mental health can be both a consequence of lack of support for students experiencing disabilities and impairments, as well as a distinct medical condition hampering students' academic progress and broader well-being. The most common mental health conditions affecting children in school include: developmental disorders, such as Attention Deficit Hyperactivity Disorder (ADHD), Autism Spectrum

	Disorder and Tourette's Syndrome; Depressive Disorders; Anxiety Disorders; Disruptive, Impulse-Control and Conduct Disorder (Oppositional defiant disorder - ODD, Conduct Disorder).
Physical impairments	Physical impairments affect the ability of individuals to access physical spaces due to reduced mobility or to access information that is delivered in specific ways: visual delivery for visual impairments and voice/sounds for hearing impairments. The most common physical impairments are: Mobility impairments, Visual impairments, and Hearing impairments.
Student well-being	The project focuses on different dimensions of individual student well-being: academic, psychological, social, physical and material well-being.
Academic well-being	The academic dimension of students' well-being refers to the skills and foundations students have to participate effectively in today's society, as lifelong learners, effective workers and engaged citizens. It comprises students' proficiency in academic subjects, their ability to collaborate with others to solve problems and their sense of mastery in-school subjects. It incorporates actions and behaviours that may promote the acquisition of knowledge, skills or information that may aid them when they are faced with new, complex ideas and problems.
Material well-being	Material resources make it possible for families to better provide for their children's needs and for schools to support students' learning and healthy development. Households who live in poverty find it difficult to ensure that their children have access to the educational and cultural resources they need to thrive in school and to realise their potential.
Physical well-being	The physical dimension of students' well-being refers to students' health status, safety and security, having the opportunity to engage with others and not to be limited by physical barriers in access and mobility. It also encompasses the ability to exercise and adopt healthy eating habits.
Psychological well-being	The psychological dimension of student well-being includes students' evaluations and views about life, their engagement with school, the extent to which they have a sense of agency, identity and empowerment, and having the possibility of developing goals and ambitions for their future.
Social well-being	The social dimension of students' well-being refers to the quality of their social lives including their relationship with their family, their peers and their teachers (positive or negative), and how they perceive their social life in school and beyond.
Disadvantaged students	The notion of "disadvantage" is used to qualify students in a situation of vulnerability and with diverse needs. Factors affecting vulnerability might include special education needs, socio-economic status, migrant or minority ethnic backgrounds, sexual orientation (LGBTQI+ status), gender or giftedness. Similar terms used for such students include "vulnerable", "at-risk" or "marginalised".
Creativity	Creativity means coming up with new ideas and solutions. It entails: Making connections to other concepts and knowledge from the same or other disciplines; Generating and playing with unusual or radical ideas; Producing, performing, or envisioning a meaningful output that is personally novel; Reflecting on the novelty of the solution and its possible consequences.
Critical thinking skills	Critical thinking means questioning and evaluating ideas and solutions. It entails: • Identifying and question assumptions and generally accepted ideas or practices; • Considering several perspectives on a problem based on different assumptions; • Being able to consider other theories and perspectives.
Staff	Staff is defined as any employee of the [school].

D !! !	
Bullying	Bullying is the repeated use of one's strength or popularity to injure,
, ,	threaten, or embarrass another person on purpose. Bullying can be physical, verbal, or social.

Annex 5.B. Self-reflection survey on equity and innovation: Teaching staff

This Annex presents the survey questionnaire to be answered by teaching staff in the institution. The questionnaire can (and should) be adapted to the local context (in line with the adaptation of the other questionnaires targeting other stakeholders in the institution). Some terms (e.g. job titles) need to be customised depending on whether it is administered in secondary education schools or higher education institutions. The scope of the inequity issues can be adapted, although it is better to keep it as broad as possible.

Description

This is an innovation survey specifically targeted at [schools]. Its purpose is to collect help promote self-reflection around how new solutions affect equity at this [school], and how this [school] uses new solutions to improve equity. This version is specific to "[TEACHERS]". Please answer specifically to the campus or part of the [school] you are responsible for. If you teach at multiple campuses and/or multiple levels of education – please answer with all of those in mind. The data collected in this survey is treated confidentially. Data from the school leader and teaching staff survey will be matched, but collected data will be treated anonymously.

All terms in [brackets] should be adapted to terms appropriate for the level of schooling, and country context. Definitions or concepts may need to be altered to fit country contexts.

Terminology	Definition
Equity in education	Equity in education means that the achievement of educational potential in a [school] is not the result of personal and social circumstances, including factors such as gender, ethnic origin, immigrant status, special education needs and giftedness. Equity can be achieved both at the [school] level and system level, but given this is a [school] survey, ensuring equitable achievement of educational potential in the institution is the key focus of this concept.

PART I - Diagnosis

1. Innovation need and diagnosis

[Self-reflection: This section aims to make the respondent reflect on past new solutions targeted to equity, to reflect on how it was targeted on different types of possible beneficiaries of equity practices and to help identify the needs for possible future new solutions and improvement in this area.

Statistics: In case of statistical treatment, this information will provide information about the intensity of past new solutions, perception about its impact and targeted populations. It will also allow to compare some of the responses in this section to responses in the next sections (feedback on areas for improvement and how this could be done).]

1.1 MOTINO. How important are the following reasons for you to improve equity at your [school]?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not important	Somewhat important	Very important	Don't know/not applicable
a. Increasing the overall student performance				
b. Addressing the concerns of the external community (e.g. parents/guardians)				
c. Closing achievement gaps between students at the [school]				
d. Closing achievement gaps with other [schools]				
e. Promoting equity for disadvantaged students in areas other than achievement at your [school]				
f. Meeting national/state targets or regulations				
g. Addressing the safety of disadvantaged students at the [school]				
h. Contributing to a more equal society (beyond education)				
i. Other: [please describe]			<u>'</u>	-

1.2 TARGETIMP. In your [school], which three groups of students do you think require the most support to improve educational equity in the next two years? (*Please select three of the options below*)

[definitions of these terms are included at the end of the survey]

Equity m	eans treatin	g everyone	according t	o their ne	eeds – t	his means	not e	everyone	gets the	"same"	but rathe	er means	making
sure ever	yone has a	similar chai	nce to succe	ed in [sc	hool] – t	or exampl	e, aca	ademically	y or socia	lly.			

a.	Students with special educational needs	
Students	s with special education needs are affected by learning disabilities, physical impairments and/or mental disc	orders
b.	Students whose primary language is not the language of instruction or a dialect or language(s)	f this/these □
C.	Students from minority ethnic groups	

A student that comes or is considered to come from a different ethnic background than the majority population in the country. An ethnic group is a group of people who have similar traditions, ancestors, languages, history, culture, religion, etc.

d.	Gifted students					
	students are students who have been classified as having signi tual, musical, athletically).	ficantly higher	than expected	abilities giver	n their age (e.g.	
e.	Low socio-economic status students					
Studen	nts who grow up in low-income families, and tend to have lower l	health and edu	ıcation outcome	es than other (groups	
f.	LGBTQI+ students					
g. Students of a particular gender (female- or male-specific gender-related inequalities)						
h. Students of minority religions						
i.	Students from a migrant background					
	ats who themselves or of whom at least one of their parents was access educational services	born in a cour	try that is differ	ent from the c	ountry in which	
j.	Other groups of students: [please describe]					
in you	INOVDIAG. How important are new practices in the ir [school]? means treating everyone according to their needs – this mean	_	·	-		
ouro o	veryone has a similar chance to succeed in [school] – for examp	no, adadomica	ny or oodiany.		Don't	
		Not important	Somewhat important	Very important	know/not relevant	
a. Te	aching and learning practices					
b. As	sessment practices					
c. Ad	mission policy					
d. Dis	scipline and expulsion policy					
	ass composition (including formal/informal tracks and ability bings)					
	mmunication with students and parents/guardians					
g. Stı	udent support programmes					
h. Wo	ork responsibilities or communication among teaching staff					
i. Col	on responsibilities of communication among teaching stain					
j. [Sc	laboration among teaching and non-teaching staff					
k. Otl	laboration among teaching and non-teaching staff					

1.4 PSTINN. In the past two years, that what extent did your [school] introduce new practices in the following areas in order to improve educational equity:

				Don't know/not
	Fully	Partly	Not at all	relevant
a. Teaching and learning practices				
b. Assessment practices				
c. Admission policy				
d. Discipline and exclusion policy				
e. Class composition (including formal/informal tracks and ability groupings)				
f. Communication with students and parents/guardians				
g. Student support programmes				
h. Work responsibilities or communication among teaching staff				
i. Collaboration among teaching and non-teaching staff				
j. [School] facilities or infrastructure				
k. Other [please describe]				
			•	

1.5 FLALRC. In the past two years, have you personally introduced (new) teaching and learning practices in the following areas in order to improve educational equity:

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Yes	No	Don't know
a. New approaches to assignments or problems in the course			
b. Encouraging students to explore different kinds of study methods			
c. Using different teaching methods across my course (e.g. by explaining things in different ways or using different mediums to do so)			
d. A focus on developing creativity Creativity means coming up with new ideas and solutions			
e. A focus on developing critical thinking Critical thinking means questioning and evaluating ideas and solutions			
f. Collaborative projects in class (preferably putting together different types of students in one group)			

1.6 IMPINN. How much have the following outcomes improved due to new practices that your [school] or yourself have introduced (see questions 1.4 and 1.5) to improve the equity of students at your [school]? (If you answered "not at all to all options in Q1.4 and Q1.5 please go to question 1.7).

[definitions of these terms are included at the end of the survey]

Disadvantaged students may be in a situation of vulnerability or have diverse needs, such as a minority background or identity, or are from low socio-economic status backgrounds.

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not at all	Somewhat	A lot	Don't know/not relevant
a. Student well-being				
b. Educational equality across socio-economic groups				
c. Equality across socio-economic groups in areas other than educational achievement at your [school]				
d. Gender equality				
e. Educational attainment of disadvantaged students				
f. Academic outcomes of disadvantaged students				
g. Dropout rates of disadvantaged students				
h. Inclusive learning environment				
i. A safe [school] environment				

1.7 INEVAL How important do you think the following evaluation methods are to evaluating new solutions to improve educational equity at your [school]?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not important	Somewhat important	Very important	Don't know/not relevant
a. Monitoring through key performance indicators				
b. Internal evaluation of the impacts of new solutions				
c. Impact evaluation by external stakeholders				
d. Feedback from [teachers] (e.g. surveys, focus groups)				
e. Feedback from parents/guardians (e.g. surveys, focus groups)				
f. Feedback from students (e.g. surveys, focus groups)				

PART II - Practices

2. Support for teaching and learning

[Self-reflection: This section aims to raise awareness of the importance of proposing adapted learning resources, diagnosis assessment, additional support, and customised instruction.

Statistics: In case of statistical treatment, this information will provide information about new pedagogical solutions and areas for future improvement.]

2.1 EFFINC In which of the following areas have you made (and plan to make) a concerted effort to improve educational equity for different groups of students (e.g. students with special educational needs, socio-

economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	In the past 2 years			In the co		
	Yes	No	Don't know	Yes	No	Don't know
a. Personalised learning materials/technology						
b. Diagnosis assessments to better tailor support						
c. Individualised learning plans						
d. More diversity-conscious learning materials						
e. Individual tutoring (in or out of school)						
f. Group tutoring (in or out of school)						
g. Emphasis on experiential or "active" learning						
h. Emphasis on memorisation and repeated practice						
i. Interdisciplinary/community projects						
j. New assessment methods						
k. Small group instruction						
I. Other [please specify]	-1	I	I	II.	I	- 1

3. School administrative practices

3.1 ADMPRA To what extent do you think changing the following administrative practices would improve educational equity?

	Not at all	Somewhat	A lot	Don't know/not relevant
a. Admission (enrolment) practices				
b. Discipline and code of conduct (e.g. that affect certain groups of students disproportionately or have a negative impact on the academic learning of more disadvantaged students)				
c. Expulsion policy (both formal and informal)				
d. Interventions to prevent dropouts				
e. Tracking of student performance/development within the [school]				
f. Promotion of teaching staff diversity (gender, ethnic, religious, etc.)				
g. Other [please specify]				

4. Student support and well-being

4.1 SERINC To what extent do you think changing the following services/practices would lead to improving educational equity for different groups of students in your [school] (e.g. students with special educational needs, socio-economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	A lot	Somewhat	Not at all	Don't know/not relevant
a. Guidance services (career guidance, study guidance, etc.)				
b. Counselling services				
c. Nutrition for low socio-economic status students				
d. Equipment loans to support students who need it to study at home and access online learning materials				
e. Funding to make all [school] activities inclusive regardless of family income				
f. School projects related to minority cultures or identities				
g. Programmes to prevent and raise awareness of bullying				
h. Sensitisation to and prevention of discriminatory behaviours				
i. More engagement and communication with parents/guardians of the most disadvantaged students				
j. Projects with communities and actors outside [school]				
k. Other [please specify]			1	<u>'</u>

5. Knowledge and innovation practices

5.1 LEPRAC How important are the following knowledge and learning practices for you to develop the capacity and knowledge to implement the most effective practices to improve educational equity in your class and interactions with your students?

	Not important	Somewhat important	Very important	Don't know/not relevant
a. Dedicated unit to support teaching and learning for students with special education needs				
b. Organisation of widely accessible, dedicated training				
c. Projects with other [schools]				

d. Action-research projects with education researchers		
e. Participation in intervention research (efficacy/effectiveness studies)		
f. [School] projects with education innovators (NGO, government, etc.)		
g. Participation in a [school] network on educational equity to exchange practices		
h. Proactive sharing of professional information on educational research and inclusion		
i. Regular reviews of evidence and practice about education for equity		
j. Digital community of practice to exchange information among teaching staff		
k. Retreats to discuss and plan projects to improve equity		
I. Other [please specify]		

6. Obstacles to overcome

6.1 INNOBS How important are the following obstacles to your personal ability to innovate to improve educational equity?

	Not important	Somewhat important	Very important	Don't know/not relevant
a. Lack of time				
b. Skill mismatch between your skills and skills needed for the new solutions				
c. Inadequate continuous professional learning and development				
d. Lack of internal funding (e.g. funds to reallocate)				
e. Lack of external funding (e.g. government or stakeholder funding)				
f. Lack of interest of management at the [school]				
g. Personal lack of interest				
h. Lack of interest of end users (students, parents/guardians, community, etc.)				
i. Fatigue with new solutions or reforms				
j. Lack of knowledge about effective practices				

k. High risks of failure		
I. Lack of knowledge about how to monitor and evaluate success		
m. Other (specify)		

PART III - Inclusive education

7. School facilities and equipment

[Self-reflection: This section aims to raise awareness of possible limitations of the [school] building(s) for inclusion as well as put the need for some type of specific equipment/software/services for certain students with special education needs.

Statistics: In case of statistical treatment, this information will provide information about the intensity of past new solutions, perception about its impact and targeted populations.]

7.1 INFNEE. To what extent does the [school]'s current physical infrastructure (buildings, space, and furnishing) meet the needs for learning and well-being of the following groups of students:

[definitions of these terms are included at the end of the survey]

	Fully	Partly	Not at all	Don't know/not relevant
a. Blind and visually impaired students (Tactile strips on the floor and near the classroom doors, etc.)				
b. Other physically impaired students (Adjustable desks, accessible bathrooms, wide doorways, ramps, etc.)				
c. Other students (Quiet space, spaces for tutoring, mentoring, spaces for projects, etc.)				

7.2 FACNEE. To what extent does the [school]'s equipment (hardware and software) provide the following groups of students access to all learning materials and full access to the curriculum:

[definitions of these terms are included at the end of the survey]

	Fully	Partially	Not at all	Don't know/not relevant
a. Blind and visually impaired students (Software for screen magnification/braille reading, etc.)				
b. Deaf and hard of hearing students (Subtitles in multimedia materials, voice amplification for teaching staff, etc.)				

c. Other physically impaired students (Equipment to aid mobility for writing, etc.)		
d. Students with learning disabilities (Software to help with reading or writing, etc.)		
e. Students with mental disorders (Equipment to help focus or reduce anxiety, etc.)		
f. Other students with special education needs, such as those with long-term illnesses (Ensuring a virtual presence in the classroom, etc.)		

8. Inclusive [school] environment

8.1 WBSUPP. To what extent do you think the well-being needs of the following groups of students are met at your [school]? [definitions of these terms are included at the end of the survey]

	Fully	Partially	Not at all	Don't know/not relevant
a. Students with special educational needs Students with special education needs are affected by learning disabilities, physical impairments and/or mental disorders				
b. Students whose primary language is not the language of instruction or a dialect of this/these language(s)				
c. Students from minority ethnic groups A student that comes or is considered to come from a different ethnic background than the majority population in the country. An ethnic group is a group of people who have similar traditions, ancestors, languages, history, culture, religion, etc.				
d. Gifted students Gifted students are students who have been classified as having significantly higher than expected abilities given their age (e.g. intellectual, musical, athletically)				
e. Socio-economically disadvantaged students Students who grow up in low-income families, and tend to have lower health and education outcomes than other groups.				
f. LGBTQI+ LGBTQI+ stands for Lesbian, Gay, Bisexual, Transgender, Queer and Intersex people				
g. Female students				
h. Male students				
i. Students of minority religions Students whose religion is not very common in this country.				
j. Students from a migrant background Students who themselves or of whom at least one of their parents was born in a country that is different from the country in which they go to [school].				
k. Other (specify)				

8.2 WBTYPE. Which of the following areas of well-being require more attention at your [school]? (Please select all that apply) [definitions of these terms are included at the end of the survey]

a.	Academic well-being	
b.	Physical well-being	
C.	Material well-being	
d.	Psychological well-being	
e.	Social well-being	
9. Ge	neral information	
provid	eflection: This section mainly matters to identify for possible statistical use of the external quantitative benchmarks to respondents. Two aspects remain key rs" responses and identifying the population possibly targeted by equity.	•
	ics: In case of statistical treatment, this information will allow to provide back the respondent and establishment – and allow for correlational analysis.]	ground information
9.1a F role?	PRROL. (if NOT tertiary education) Which of the following best describes your	current professional
a.	Teaching staff	
b.	Teaching assistant	
C.	Administrative employee	
d.	Other: [please describe]	
9.1b F	RROL. (IF tertiary education) Which of the following best describes your curren	t professional role?
a.	Professor	
b.	Associate professor	
C.	Assistant professor/lecturer/reader	
d.	Teaching assistant	
e.	Administrative employee	
f.	Other: [please describe]	
9.2 PF	ROEXP How long have you worked in education?	
Numb	er of years:	

Definitions

Те	rminology	Definition
Diversity in Education		Diversity in education is about the effort to include or involve people from a range of different social and ethnic backgrounds and of different genders, sexual orientations, etc. Diversity has a lot of different aspects and might be related to physical aspects and/or immaterial ones such as cultural practices, and makes sense according to the boundaries defined by groups of individuals.
 Gifted stu 	dents	Gifted students are students who have been classified as having significantly higher than expected intellectual abilities given their age, with intellectual abilities assessed through psychometric tests of cognitive functioning and/or performance in classroom evaluations. Students can also be gifted in specific domains that are not strictly academic in nature, such as music. Some countries include giftedness among the conditions included in special education needs.
• LGBTQI+	students	The LGBTQI+ acronym refers to lesbian, gay, bisexual, transsexual, queer and intersexual people. The "+" is often added to include people who do not self-identify as heterosexual and/or cisgender but who would not apply the LGBTQI label to themselves either. Gender is a word that is used to talk about how people express masculine (traits most people think of as male) or feminine (traits most people think of as female) traits. It is commonly used for a person's sex (male or female) but this word only means someone's biology (body parts). Sexual orientation means who someone loves/is attracted to (of any gender)
Socio-ecc (socio-ecc students)	onomic status onomically disadvantaged	Socio-economic status is an economic and sociological combined total measure of a person's work experience and of an individual's or family's economic and social position in relation to others. Socio-economic disadvantage, in this context, consists of students who grow up in low-income families, and tend to have lower health and education outcomes than other groups.
Students	from a migrant background	Individuals are considered to have a migrant background if they or at least one of their parents was born in a country that is different from the country in which they access educational services. The terminology "students from a migrant background" will be deployed to include all students with an experience of migration, i.e. immigrants, asylum seekers, refugees, internally displaced peoples, etc.
 Students 	from minority ethnic groups	A student that comes or is considered to come from a different ethnic group than the majority population in the country. An ethnic group is a group of people who share characteristics that distinguish them from other groups such as a common set of traditions, ancestry, language, history, society, culture, nation, religion or social treatment within their residing area.
• Students (SEN)	with special education needs	"Special education needs" is a term used in many education systems to characterise the broad array of needs of students affected by learning disabilities, physical impairments and/or who suffer from mental disorders. SEN are categorised into three, broad groups in this survey.
0	Learning Disabilities	Learning disabilities are disorders that affect the ability to understand or use spoken or written language, do mathematical calculations, coordinate movements, or direct attention. The most common Learning Disabilities are: Dyslexia, Dyscalculia, Dysgraphia, and Auditory Processing Disorder (APD).
0	Mental disorders	Poor mental health can be both a consequence of lack of support for students experiencing disabilities and impairments, as well as a distinct medical condition hampering students' academic progress and broader well-being. The most common mental health conditions affecting children in school include: developmental disorders, such as Attention Deficit Hyperactivity Disorder (ADHD), Autism Spectrum Disorder and Tourette's Syndrome; Depressive Disorders; Anxiety Disorders; Disruptive, Impulse-Control and Conduct Disorder (Oppositional defiant disorder - ODD,

	Conduct Disorder).
 Physical impairments 	Physical impairments affect the ability of individuals to access physical spaces due to reduced mobility or to access information that is delivered in specific ways: visual delivery for visual impairments and voice/sounds for hearing impairments. The most common physical impairments are: Mobility impairments, Visual impairments, and Hearing impairments.
Student well-being	The project focuses on different dimensions of individual student well- being: academic, psychological, social, physical and material well-being.
Academic well-being	The academic dimension of students' well-being refers to the skills and foundations students have to participate effectively in today's society, as lifelong learners, effective workers and engaged citizens. It comprises students' proficiency in academic subjects, their ability to collaborate with others to solve problems and their sense of mastery in-school subjects. It incorporates actions and behaviours that may promote the acquisition of knowledge, skills or information that may aid them when they are faced with new, complex ideas and problems.
Material well-being	Material resources make it possible for families to better provide for their children's needs and for schools to support students' learning and healthy development. Households who live in poverty find it difficult to ensure that their children have access to the educational and cultural resources they need to thrive in school and to realise their potential.
Physical well-being	The physical dimension of students' well-being refers to students' health status, safety and security, having the opportunity to engage with others and not to be limited by physical barriers in access and mobility. It also encompasses the ability to exercise and adopt healthy eating habits.
 Psychological well-being 	The psychological dimension of student well-being includes students' evaluations and views about life, their engagement with school, the extent to which they have a sense of agency, identity and empowerment, and having the possibility of developing goals and ambitions for their future.
Social well-being	The social dimension of students' well-being refers to the quality of their social lives including their relationship with their family, their peers and their teachers (positive or negative), and how they perceive their social life in school and beyond.
Disadvantaged students	The notion of "disadvantage" is used to qualify students in a situation of vulnerability and with diverse needs. Factors affecting vulnerability might include special education needs, socio-economic status, migrant or minority ethnic backgrounds, LGBTQI+ status, gender or giftedness. Similar terms used for such students include "vulnerable", "at-risk" or "marginalised".
Creativity	Creativity means coming up with new ideas and solutions. It entails: Making connections to other concepts and knowledge from the same or other disciplines; Generating and playing with unusual or radical ideas; Producing, performing, or envisioning a meaningful output that is personally novel; Reflecting on the novelty of the solution and its possible consequences;
Critical thinking skills	Critical thinking means questioning and evaluating ideas and solutions. It entails: Identifying and question assumptions and generally accepted
	 ideas or practices; Considering several perspectives on a problem based on different assumptions;
Chaff	Being able to consider other theories and perspectives; Staff is defined as any ampleyes of the [sepact].
Staff Bullying	Staff is defined as any employee of the [school]. Bullying is the repeated use of one's strength or popularity to injure, threaten, or embarrass another person on purpose. Bullying can be physical, verbal, or social.

Annex 5.C. Self-reflection survey on equity and innovation: Higher education students

This Annex presents the survey questionnaire to be answered by higher education students (if the survey is carried out in higher education). The next Annex presents the questionnaire for secondary students. The questionnaire can (and should) be adapted to the local context (in line with the adaptation of the other questionnaires targeting other stakeholders in the institution). The scope of the inequity issues can be adapted to the local context, although it is better to keep it as broad as possible.

Description

This is an innovation survey specifically targeted at [schools]. Its purpose is to collect information that helps promote self-reflection around how new solutions affect equity at this [school], and how this [school] uses new solutions to improve equity. This version is specific to "[STUDENTS]". The data collected in this survey is treated confidentially. Data from the school leader and teaching staff survey will be matched, but collected data will be treated anonymously.

All terms in [brackets] should be adapted to terms appropriate for the level of schooling, and country context. Definitions or concepts may need to be altered to fit country contexts.

Terminology	Definition
Equity in education	Equity in education means that the achievement of educational potential in a [school] is not the result of personal and social circumstances, including factors such as gender, ethnic origin, immigrant status, special education needs and giftedness. Equity can be achieved both at the [school] level and system level, but given this is a [school] survey, ensuring equitable achievement of educational potential in the institution is the key focus of this concept.

PART I - Diagnosis

1. Innovation need and diagnosis

1.1 TARGETIMP. Which three groups of students do you think need more support to improsschool]'s educational equity in the next two years? (<i>Please select three of the options below</i>)	ove your
[definitions of these terms are included at the end of the survey]	
Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather mea sure everyone has a similar chance to succeed in [school] – for example, academically or socially.	ans making
a. Students with special educational needs	
Students with special education needs are affected by learning disabilities, physical impairments and/or mental disord	lers
b. Students whose primary language is not the language of instruction or a dialect of the language(s)c. Students from minority ethnic groups	his/these
A student that comes or is considered to come from a different ethnic background than the majority population in the cethnic group is a group of people who have similar traditions, ancestors, languages, history, culture, religion, etc.	country. An
d. Gifted students	
Gifted students are students who have been classified as having significantly higher than expected abilities given the intellectual, musical, athletically)	ir age (e.g.
e. Low socio-economic status students	
Students who grow up in low-income families, and tend to have lower health and education outcomes than other grou	ps.
f. LGBTQI+ students	
g. Students of a particular gender (female- or male-specific gender-related inequalities)	
h. Students of minority religions	
i. Students from a migrant background	
Students who themselves or of whom at least one of their parents was born in a country that is different from the count they go to [school]	try in which
1.2 INNOVDIAG. How important do you think changes in the following practices could be to improin your [school]?	ve equity

Equity means treating everyone according to their needs - this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not important	Somewhat important	Very important	Don't know/not relevant
a. Teaching and learning practices				
b. Assessment practices				
c. Admission policy/practices				
d. Level of tuition fees				

e. Expulsion policy					
f. Communication with students (and parents/guardians if relevant)					
g. Student support programmes					
h. Work responsibilities or communication among teaching staff					
i. Increased financial support for students					
j. [School] facilities or infrastructure					
k. Other [please specify]		ı			
1.3 PSTINN. In the last two years, did your [school] introd could improve educational equity: Equity means treating everyone according to their needs – this means sure everyone has a similar chance to succeed in [school] – for example	not everyone	gets	the "same"		
a. Teaching and learning practices		Yes	No	k r	Oon't now/not elevant
]
b. Assessment practices					
c. Admission policy					<u> </u>
d. Level of tuition fees]
e. Exclusion policy					
f. Communication with students					
g. Student support programmes]
h. Work responsibilities or communication among teaching staff					
i. Increased financial support for students					
j. [School] facilities or infrastructure					
k. Other [please specify]	•				
1.4 FLALRC. In the past two years, did teaching staff intro the following areas in order to improve educational equity: Equity means treating everyone according to their needs – this means sure everyone has a similar chance to succeed in [school] – for example	not everyone	gets	the "same"		
			Yes	No	Don't know
a. New approaches to assignments or problems					
b. Encouraging students to explore different kinds of learning method	ds				

	sing different teaching methods across my course (e.g. by expla rent ways or using different mediums to do so)	aining things	in 🗆		
	focus on developing creativity				
	tivity means coming up with new ideas and solutions				
	focus on developing critical thinking al thinking means questioning and evaluating ideas and solutions				
	ollaborative projects in class (preferably putting together differen	it types of			
	ents in one group)				
1.5 II	MPINN. How much have the following outcomes impro	oved due to	new practice	s that you	r [school] or
yours	self have introduced (see questions 1.3 and 1.4) to imp	rove the e	quity of studer	nts at your	[school]? (If
you a	answered "not at all to all options in Q1.3 and Q1.4 ple	ase go to	question 1.6).		
[defir	nitions of these terms are included at the end of the su	rvey]			
	vantaged students may be in a situation of vulnerability or have of from low socio-economic status backgrounds.	liverse needs	, such as a minc	rity backgrou	und or identity,
Fauity	means treating everyone according to their needs – this means	not everyone	e gets the "same	" hut rather i	means making
	everyone has a similar chance to succeed in [school] – for example	•	•	but rutiror r	mound making
		,	,		
					Don't
					know/not
- 0	tudost wall bains	Not at all	Somewhat	A lot	relevant
	tudent well-being ducational equality across socio-economic groups				
educ	quality across socio-economic groups in areas other than cational achievement at your [school]				
d. G	ender equality				
e. E	ducational attainment of disadvantaged students				
f. Ac	ademic outcomes of disadvantaged students				
g. D	ropout rates of disadvantaged students				
h. In	clusive learning environment				
i. A s	safe [school] environment				
161	NOINP Are you consulted for feedback before the int	roduction (of new colutio	ne usina tl	he following
	ods? Please select all that apply	.roduction (n new solutio	ns using u	ie ioliowing
					П
a	Surveys				
b	Focus groups				
С	Pilot testing				
d	Invitation to provide written feedback				
е	I'm never asked to provide feedback to new solution	ons			
	NEVAL Are you consulted for feedback after the introdes? Please select all that apply	oduction o	f new solution	ns using th	ne following
а	Surveys				
b	Focus groups				
C	Pilot testing				
-					-

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d	Invitation to provide written feedback	
е	I'm never asked to provide feedback to new solutions	

PART II - Practices

2. Support for teaching and learning

2.1 EFFINC How effective do you think the following practices are to improve educational equity for different groups of students within your [school] (e.g. students with special educational needs, socio-economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Very effective	Somewhat effective	Not effective	Not in use	Don't know
a. Personalised learning materials/technology					
b. Diagnosis assessments to better tailor support					
c. Individualised learning plans/coaching					
d. More diversity-conscious learning materials					
e. Remedial education					
f. Individual tutoring (in and out of school)					
g. Group tutoring (in and out of school)					
h. Emphasis on experiential or "active" learning					
i. Emphasis on memorisation and repeated practice					
j. Interdisciplinary/community projects					
k. New assessment methods					
I. Small group instruction					
m. Other [please specify]		1	1	1	

3. School administrative practices

3.1 ADMPRA To what extent do you think changing the following administrative practices would improve educational equity?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	Not at all	Somewhat	A lot	Don't know/not relevant
a. Admission (enrolment) practices (e.g. proportion of disadvantaged students at [school])				
b. Expulsion policy (both formal and informal)				
c. Tracking of student performance/development within the [school]				
d. Promotion of teaching staff diversity (gender, ethnic, religious, etc.)				
e. Other [please specify]				

4. Student support and well-being

4.1 SERINC To what extent do you think changing the following services/practices would improve educational equity for different groups of students in your institution (e.g. students with special educational needs, socio-economically disadvantaged students, students from minority ethnic groups, minority language students, students from a migrant background, LGBTQI+ students, female/male students, etc.)?

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

	A lot	Somewhat	Not at all	Don't know/not relevant
a. Guidance services (career guidance, study guidance, etc.)				
b. Counselling services				
c. Equipment loans to support students who need it to study at home and access online learning materials				
d. Needs-based or merit-based scholarships to cover tuition fees and/or living costs				
e. [School] projects related to minority cultures or identities				
f. Programmes to prevent and raise awareness of bullying				
g. Sensitisation to and prevention of discriminatory behaviours				
h. More engagement and communication with the most disadvantaged students				
i. Projects with communities and actors outside [school]				
j. Other [please specify]		_		

5. Teaching and learning

5.1 STABEH. To what extent do you agree with the following statements about your [teachers].

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. Teaching staff care about my learning					
b. Teaching staff encourage me to work hard					
c. Teaching staff encourage me to ask questions and participate in discussions					
d. Teaching staff really listen to what I have to say					
e. Teaching staff treat all students the same					
f. Teaching staff pay attention to students according to their learning needs					
g. Teaching staff provide more support to students who need more attention					

5.2 CLAENV. To what extent do you agree with the following statements about your [studies].

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. There are opportunities in [class] to talk about poverty and inequity Inequity means that your chance to succeed in [school] or in the community or country is related to your background, such as how much money your family has or the colour of your skin.					
b. There are opportunities in [class] to talk about different forms of diversity (gender, ethnicity, sexual orientation, disability, etc.) Gender is a word that is used to talk about how people express masculine traits (traits most people think of as male) or feminine traits (traits most people think of as female) Gender is often mistakenly used for a person's sex (male or female) but this word only means someone's biology (body parts. Sexual orientation means who someone loves/is attracted to (of any gender) Ethnicity refers to the group someone is a part of that shares a common language, traditions, ancestry, history, and so forth.					
c. Teaching staff use positive examples of ethnicities, cultures, and backgrounds that are like mine Ethnicity is defined under item b.					
d. I see myself as a valuable member of the [classroom]					
e. I have chances to help decide what is best for the [class], [programme], or [school]					
f. I feel unable to share my views in [class] related to my background					
g. I feel like I belong in my [school]					

5.3 POVINC. To what extent do you agree with the following statements about access to teaching and learning at your [school].

Socio-economic background refers to someone's work experience and their or their family's economic and social position as compared to others.

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. Students can participate in all [school] activities regardless of their socio-economic background					
b. The financial support offered at this institution allows all students to access programmes regardless of how their socio-economic background					
c. This [school] accommodates students who need to work alongside their studies					
d. Admissions are not affected by your socio-economic background					
6. School environment6.1 BULFRE. Please indicate to what extent you agree with harassment. During this year at the institution, how often har		wing state	ements ab	oout bullyii	ng and
	Never	Almost never	Sometimes	Very often	Don't know
a. you heard negative comments from other students on poverty, ethnicity, gender, sexual orientation or religion? Gender is a word that is used to talk about how people express masculine traits (traits most people think of as male) or feminine traits (traits most people think of as female) Gender is often mistakenly used for a person's sex (male or female) but this word only means someone's biology (body parts. Sexual orientation means who someone loves/is attracted to (of any gender) Ethnicity refers to the group someone is a part of that shares a common language, traditions, ancestry, history, and so forth.					
b. you heard negative comments from teaching staff on poverty, ethnicity, gender, sexual orientation or religion? For the definition of the terms see a.					
6.2 BULPOL. Please indicate to what extent you agree with harassment.	n the follo	wing state	ements ab	oout bullyii	ng and
a. The [school] takes appropriate action if an incident is reported to	agree	Agree	Disagree	Disagree	know
them					
b. Students at this [school] will intervene when they see bullying or harassment					
c. Teaching staff or other faculty at this [school] will intervene when they see bullying or harassment					

PART III - Inclusive education

7. Inclusive institutional environment

7.1 WBSUPP. To what extent do you think the well-being needs of the following groups of students are met at your institution?

	Fully	Partially	Not at all	Don't know/not relevant
a. Students with special educational needs Students with special education needs might need extra help at school because they have a disability or other face other challenges (such as depression) that makes it more difficult for them to learn.				
b. Students whose first language is different from the language of instruction or a dialect of this/these languages				
c. Students from minority ethnic groups A student that comes or is considered to come from a different ethnic group than biggest group in the country. An ethnic group is a group of people who have similar traditions, ancestors, languages, history, culture, religion, etc.				
d. Gifted students Gifted students are students who have special abilities for their age (e.g. intellectual, musical, or athletic)				
e. Socio-economically disadvantaged students Students who grow up in low-income families, and tend to have lower health and education outcomes than other groups.				
f. LGBTQI+ LGBTQI+ stands for Lesbian, Gay, Bisexual, Transgender, Queer and Intersex people.				
g. Female students				
h. Male students				
i. Students of minority religions Students whose religion is not very common in this country.				
j. Students from a migrant background Students who were born in a country that is different from the country in which they go to [school] or students with at least one parent who was born in another country				
k. Other [please specify]				

7.2 WBTYPE. To what extent do you agree with the following statements about your institution?

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. The institution supports my academic well-being					
b. The institution supports my physical well-being					
c. The institution supports my material well-being					
d. The institution supports my psychological well-being					
e. The institution supports my social well-being					

8. General information

[Self-reflection: This section mainly matters to identify for possible statistical use of the responses and to provide external quantitative benchmarks to respondents. Statistics: In case of statistical treatment, this information will allow to provide background information about the respondent and establishment — and allow for correlational analysis.]

8.1 EI	DULVL Which of the following best describes your educational programme?	
a.	. Post-secondary non-tertiary education	
b.	. Short-cycle tertiary education	
C.	. Bachelor's or equivalent level	
d.	. Master's or equivalent level	
e.	. Doctoral or equivalent level	
f.	Other:	
8.2 A	GE How old are you?	
Age: ₋		
8.3 SI	EX What is your sex?	
a.	. Male	
b.	. Female	
C.	. Prefer not to answer	
d.	. Other:	
8.4 EI	DULEV What is the highest level of schooling of your parents or guardians?	
a.	. Less than secondary school	
b.	. Secondary school graduate	
C.	. Vocational degree	
d.	. University degree	
e.	. Don't know	
f.	Other:	

Definitions

Terminology	Definition
Diversity in Education	Diversity in education is about the effort to include or involve people from a range of different social and ethnic backgrounds and of different genders, sexual orientations, etc. Diversity has a lot of different aspects and might be related to physical aspects and/or immaterial ones such as cultural practices, and makes sense according to the boundaries defined by groups of individuals.
Gifted students	Gifted students are students who have been classified as having significantly higher than expected intellectual abilities given their age, with intellectual abilities assessed through psychometric tests of cognitive functioning and/or performance in classroom evaluations. Students can also be gifted in specific domains that are not strictly academic in nature, such as music. Some countries include giftedness among the conditions included in special education needs.
LGBTQI+ students	The LGBTQI+ acronym refers to lesbian, gay, bisexual, transsexual, queer and intersexual people. The "+" is often added to include people who do not self-identify as heterosexual and/or cisgender but who would not apply the LGBTQI label to themselves either. Gender is a word that is used to talk about how people express masculine (traits most people think of as male) or feminine (traits most people think of as female) traits. It is commonly used for a person's sex (male or female) but this word only means someone's biology (body parts). Sexual orientation means who someone loves/is attracted to (of any gender)
 Socio-economic (socioeconomically disadvar students) 	status Socio-economic status is to describe a person's work experience and of
 Students from a migrant background 	People are considered to have a migrant background if they or at least one of their parents was born in a country that is different from the country in which they go to [school]. The term "students from a migrant background" will be used to include all students with an experience of migration, i.e. immigrants, asylum seekers, refugees, internally displaced peoples, etc.
 Students from minority ethnic gro 	A student that comes or is considered to come from a different ethnic group than the majority population in the country. An ethnic group is a group of people who share characteristics that distinguish them from other groups such as a common set of traditions, ancestry, language, history, society, culture, nation, religion or social treatment within their residing area.
Students with special education (SEN)	"Special education needs" is a term used in many education systems to characterise the range of needs of students affected by learning disabilities, physical impairments and/or who suffer from mental disorders. SEN are categorised into three, broad groups in this survey.
○ Learning Disabilities	Learning disabilities are disorders that affect the ability to understand or use spoken or written language, do mathematical calculations, coordinate movements, or direct attention. The most common Learning Disabilities are: Dyslexia, Dyscalculia, Dysgraphia, and Auditory Processing Disorder (APD).
 Mental disorders 	Poor mental health can be both a consequence of lack of support for students experiencing disabilities and impairments, as well as a distinct medical condition hampering students' academic progress and broader well-being. The most common mental health conditions affecting children in school include: developmental disorders, such as Attention Deficit Hyperactivity Disorder (ADHD), Autism Spectrum Disorder and Tourette's Syndrome; Depressive Disorders; Anxiety Disorders; Disruptive, Impulse-Control and Conduct Disorder (Oppositional defiant disorder - ODD, Conduct Disorder).

 Physical impairments 	Physical impairments affect the ability of individuals to access physical spaces due to reduced mobility or to access information that is delivered in specific ways: visual delivery for visual impairments and voice/sounds for hearing impairments. The most common physical impairments are: Mobility impairments, Visual impairments, and Hearing impairments.
Student well-being	The project focuses on different dimensions of individual student well- being: academic, psychological, social, physical and material well-being. Well-being means how you feel about yourself and your life. Have good well-being usually means being comfortable, healthy, or happy.
Academic well-being	The academic dimension of students' well-being refers to the skills and foundations students have to participate effectively in today's society, as lifelong learners, effective workers and engaged citizens. It comprises students' proficiency in academic subjects, their ability to collaborate with others to solve problems and their sense of mastery in-school subjects. It incorporates actions and behaviours that may promote the acquisition of knowledge, skills or information that may aid them when they are faced with new, complex ideas and problems.
Material well-being	Material resources make it possible for families to better provide for their children's needs and for schools to support students' learning and healthy development. Households who live in poverty find it difficult to ensure that their children have access to the educational and cultural resources they need to thrive in school and to realise their potential.
Physical well-being	The physical dimension of students' well-being refers to students' health status, safety and security, having the opportunity to engage with others and not to be limited by physical barriers in access and mobility. It also encompasses the ability to exercise and adopt healthy eating habits.
 Psychological well-being 	The psychological dimension of student well-being includes students' evaluations and views about life, their engagement with school, the extent to which they have a sense of agency, identity and empowerment, and having the possibility of developing goals and ambitions for their future.
Social well-being	The social dimension of students' well-being refers to the quality of their social lives including their relationship with their family, their peers and their teachers (positive or negative), and how they perceive their social life in school and beyond.
Disadvantaged students	Disadvantaged students tend to need extra support to overcome challenges they face for a variety of reasons, such as a minority background or identity, or being from poorer family backgrounds.
Creativity	Creativity means coming up with new ideas and solutions. It entails: Making connections to other concepts and knowledge from the same or other disciplines; Generating and playing with unusual or radical ideas; Producing, performing, or envisioning a meaningful output that is personally novel; Reflecting on the novelty of the solution and its possible consequences.
Critical thinking skills	Critical thinking means questioning and evaluating ideas and solutions. It entails: Identifying and question assumptions and generally accepted ideas or practices; Considering several perspectives on a problem based on different assumptions; Being able to consider other theories and perspectives.
Staff	Staff is defined as any employee of the [school].
Bullying	Bullying is the repeated use of one's strength or popularity to injure, threaten, or embarrass another person on purpose. Bullying can be physical, verbal, or social.

Annex 5.D. Self-reflection survey on equity and innovation: Secondary students

This Annex presents the survey questionnaire to be answered by secondary education students (if the survey is carried out in secondary education). The previous Annex presents the questionnaire for higher education students. The questionnaire can (and should) be adapted to the local context (in line with the adaptation of the other questionnaires targeting other stakeholders in the institution). The scope of the inequity issues can be adapted to the local context and the age of the targeted students, although it is better to keep it as broad as possible.

Description

This is a module with questions around innovation and equity at [schools]. Its purpose is to help promote self-reflection within a [school] to think about how new ideas influence equity, and how they could help equity. The main goal is to learn more about the strengths and weaknesses of how your [school] approaches equity, and to become a first step to conversations at [school] to think more about improving equity through new ideas. This version is specific to "STUDENTS". The data collected in this survey is treated confidentially. Data from the school leader, student, and teaching staff survey will be matched, but collected data will be treated anonymously.

All terms in [brackets] should be adapted to terms appropriate for the level of schooling, and country context.

Note for administrators of the survey:

- The terms in this survey are explained and defined to help students filling out the survey understand them as best as possible. However, it is possible that students may need to discuss the meaning of these concepts in the context of this survey or have further questions. As such, it might be helpful to have teachers (or other administrators) present to answer any questions students may have.
- There are some resources that might help this process, such as:
 - Some images and explanation to help understand the concept of equity, and the difference between equity and equality:

https://www.mentalfloss.com/article/625404/equity-vs-equality-what-is-the-difference

Terminology	Definition
Equity in education	Equity in education means that everyone can achieve their potential in school, no matter who they are or where they come from (no matter, for example, their gender, ethnic background, or whether they or their parents come from this country or another country). Equity means making sure that the school considers what people's needs are when deciding how to treat them. This is not the same as everyone getting the "same" - because people have different needs. Equity means that everyone has a similar chance to succeed. This website has some more information and images that can help explain what equity means: https://www.mentalfloss.com/article/625404/equity-vs-equality-what-is-the-difference

PART I - Diagnosis

1. Innovation need and diagnosis

1.1 TARGETIMP. In your [school], which three groups of students do you think need more support to improve educational equity among students in the next two years? (Please select three of the options below)

Equity means treating everyone according to their needs – this means not everyone gets the "same" but rather means making sure everyone has a similar chance to succeed in [school] – for example, academically or socially.

Further definitions of these terms are included at the end of the survey.

Students with special education needs			
Students with special education needs might need extra help at school because challenges (such as depression) that makes it more difficult for them to learn.	they have a	disability or o	ther face other
 Students whose first language is different from the language dialect of this/these languages 	(mostly) sp	oken in the	[school] or a □
c. Students from minority ethnic groups			
A student that comes or is considered to come from a different ethnic group than bigg a group of people who have similar traditions, ancestors, languages, history, culture,		he country. An	ethnic group is
d. Gifted students			
Gifted students are students who have special abilities for their age (e.g. intellectual,	musical, or at	hletic)	
e. Students from poorer families			
f. LGBTQI+ students			
LGBTQI+ stands for Lesbian, Gay, Bisexual, Transgender, Queer and Intersex peop	le.		
g. Female students			
h. Male students			
i. Students of minority religions			
Students whose religion is not very common in this country			
j. Students from a migrant background			
Students who were born in a country that is different from the country in which they parent who was born in another country	go to [school]	or students w	rith at least one
k. Other groups of students: [please describe]			
1.2 INNOVDIAG. Do you think changing any of the following thing difficulties or with more disadvantages at your [school]?	s could help	o students v	with learning
Disadvantaged students might face extra challenges because they come from, for extrom poorer family backgrounds.	kample, a mind	ority backgroun	nd or identity, or
			Don't know/not
a. The way flee shows like sh	Yes	No	relevant
a. The way [teachers] teach			
b. The way we are assessed			
c. [School] rules (discipline, etc.)			
d. The way [school] communicates with students or parents			

e. The type of support [school] gives students					
f. After-school tutoring					
g. Mandatory peer-learning groups within the school					
h. Access to the internet for all					
i. Other (please specify)					
1.3 PSTINN. Did your [school] change any of the following in the ladisadvantaged students Disadvantaged students might face extra challenges because they come from, for from poorer family backgrounds.					
	Yes		No		Don't know/not relevant
a. The way [teachers] teach					
b. The type of assignments					
c. [School] rules (e.g. discipline)					
d. The way the [school] communicates with students or parents/custodians					
e. The type of support the [school] gives students					
f. After-school tutoring					
g. Mandatory peer-learning groups within the school					
h. Access to the internet for all					
i. Other (please specify)					
1.4 FLALRC. In the last year, have [teachers] introduced (new) to	eaching	g and I	earnin	g prac	ctices in the
		Yes	N	lo	Don't know
a. New ways to do assignments and assessments					
b. Encouraging students to try different kinds of learning methods					
c. Using different teaching methods (for example, explaining things in different ways)					
d. A focus on developing creativity					
Creativity means coming up with new ideas and solutions e. A focus on developing critical thinking]	
Critical thinking means questioning and evaluating ideas and solutions					

f. Collaborative projects in [class]]	
1.5 INOINP Does your [school] ask you to give feedback activities, rules, processes or materials?	in the follo	owing wa	ys before	introduci	ng new
Please select all that apply.					
a. Surveys or filling out a form					
b. Focus groups					
A focus group is a group interview with a small number of people. This g they think about certain topics.	roup interviev	w helps und	lerstand hov	w people fee	el or what
c. Pilot testing					
A pilot test is a test of new activities, rules, processes or materials with a (if and how these changes would work (for example, how much they would is to improve on the new activities, rules, processes or materials before	d cost, how l	ong they wo	ould take etc	c.) The main	
d. Give written feedback					
e. Discussing it in [class]					
f. I am never asked to provide feedback on new activ	ties, rules,	processe	es or mate	erials	
1.6 INEVAL Does your [school] ask you to give feedback activities, rules, processes or materials? <i>Please select all that a</i>		llowing w	ays after	introducii	ng new
g. Surveys or filling out a form					
h. Focus groups					
A focus group is a group interview with a small number of people. This g they think about certain topics.	roup intervie	w helps und	derstand ho	w people fee	el or what
i. Pilot testing					
A pilot test is a test of new activities, rules, processes or materials with a (if and how these changes would work (for example, how much they would so to improve on the new activities, rules, processes or materials before	d cost, how l	ong they wo	ould take etc	c.) The main	
j. Give written feedback					
k. Discussing it in [class]					
I. I am never asked to provide feedback on new activ	ities, rules,	, process	es or mate	erials	
PART II - Practices					
2. Teaching and learning					
2.1 STABEH. To what extent do you agree with the followir	a statomo	nte about	vour Iton	chorel	
2.1 OTABETT. TO WHAT EXTERT GO YOU AGREE WITH THE TOHOWII	y stateme	าเจ สมบนโ	your [lea	oneraj	
	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. [Teachers] care about my learning					
b. [Teachers] encourage me to work hard					
c. [Teachers] encourage me to ask questions and participate in discussions					

d. [Teachers] really listen to what I have to say					
e. [Teachers] treat all students the same					
f. [Teachers] pay attention to students according to their learning needs					Г
g. [Teachers] provide more support to students who need more attention					
2.2 CLAENV. To what extent do you agree with the followin	g stateme	nts about	your [stud	dies].	
	Strongly			Strongly	Don't
	agree	Agree	Disagree	Disagree	know
a. There are opportunities in [class] to talk about poverty and inequity Inequity means that your chance to succeed in [school] or in the community or country is related to your background, such as how much money your family has or the colour of your skin.					
b. There are opportunities in [class] to talk about different forms of diversity (gender, ethnicity, sexual orientation, disability, etc.) Gender is a word that is used to talk about how people express masculine traits (traits most people think of as male) or feminine traits (traits most people think of as female) Gender is often mistakenly used for a person's sex (male or female) but this word only means someone's biology (body parts. Sexual orientation means who someone loves/is attracted to (of any gender) Ethnicity refers to the group someone is a part of that shares a common language, traditions, ancestry, history, and so forth.					
c. [Teachers] use positive examples of ethnicities, cultures, and backgrounds that are like mine Ethnicity is defined under item b.					
d. I see myself as a valuable member of the [classroom]					
e. I have chances to help decide what is best for the [class] or [school]					
f. I feel unable to share my views in [class] related to my background					
g. I feel that few teachers and students understand people with my background					
2.3 POVINC. To what extent do you agree with the follow earning at your [school].	ng staten Strongly			Strongly	ng and Don't
a. Students can participate in all [school] activities regardless of	agree	Agree	Disagree	Disagree	know
how rich their parents/guardians are					
h All students in my [school] have the same opportunities in their					

b. All students in my [school] have the same opportunities in their

c. Students whose parents/guardians have less money still get all the [school] supplies they need

life

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3.1 DISPOL. To what extent do you agree with the following statements about [school] rules and disciplinary actions?

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. Students are treated the same when they break the rules at this [school]					
b. I know I would receive the same punishment as others for breaking [school] rules					
c. Teachers try to prevent discipline problems in class					
d. When students break rules, the school prefers to find ways to repair harm done and improve/repair relationships (for example with referrals to school counsellors, meetings with students and parents, compensation for injury or loss, and community service)					

3.2 BULPOL. Please indicate to what extent you agree with the following statements about bullying and harassment.

	Strongly agree	Agree	Disagree	Strongly Disagree	Don't know
a. The [school] takes appropriate action if an incident is reported to them					
b. Students at this [school] will do something when they see bullying or harassment					
c. [Teachers] or other [faculty] at this [school] will do something when they see bullying or harassment					
d. Teachers or other faculty at this school will intervene if they hear negative comments on poverty, ethnicity, gender, sexual orientation or religion. Gender is a word that is used to talk about how people express masculine traits (traits most people think of as male) or feminine traits (traits most people think of as female) Gender is often mistakenly used for a person's sex (male or female) but this word only means someone's biology (body parts. Sexual orientation means who someone loves/is attracted to (of any gender) Ethnicity refers to the group someone is a part of that shares a common language, traditions, ancestry, history, and so forth.					
e. Staff in this school would never make or approve negative comments on poverty, ethnicity, gender, sexual orientation or religion. See definitions of these terms under d.					

PART III - Inclusive education

- 4. Inclusive institutional environment
- 4.1 WBSUPP. Do you agree that the following groups of students are supported well at your [school]? [definitions of these terms are included at the end of the survey]

	Strongly Agree		ree Di	sagree	Strong Disagr		Don't know/not relevant
a. Students with special educational needs Students with special education needs might need extra help at school because they have a disability or other face other challenges (such as depression) that makes it more difficult for them to learn.					_		
b. Students whose first language is different from the language of instruction or a dialect of this/these languages							
c. Students from ethnic minority groups A student that comes or is considered to come from a different ethnic group than biggest group in the country. An ethnic group is a group of people who have similar traditions, ancestors, languages, history, culture, religion, etc.							
d. Gifted students Gifted students are students who have special abilities for their age (e.g. intellectual, musical, or athletic)							
e. Students from poorer families							
f. LGBTQI+ students LGBTQI+ stands for Lesbian, Gay, Bisexual, Transgender, Queer and Intersex people.							
g. Female students							
h. Male students							
Students of minority religions Students whose religion is not very common in this country.							
j. Students from a migrant background Students who were born in a country that is different from the country in which they go to [school] or students with at least one parent who was born in another country							
k. Other (specify)							
4.2 WBTYPE. To what extent do you agree with the	e following	Strongly agree	Agree	e Di	sagree	Stron Disagr	ree know
a. The [school] supports me academically]	
b. The [school] supports my physical health]	
c. The [school] supports me emotionally]	
d. The [school] supports me socially]	
5. General information5.1 YEAR What year of study are you in?							
Year:							
5.2 AGE How old are you?							
Age:							

5.3	SE.	X What is your sex?	
	a.	Male	
	b.	Female	
	C.	Prefer not to answer	
	d.	Other (please specify):	
5.4	ED	ULEV What is the highest level of schooling of your parents or guardian(s)?	
	a.	Less than secondary school	
	b.	High school graduate	
	c.	University degree	
	d.	Don't know	

Definitions

Terminology	Definition
Diversity in Education	Diversity in education is about the effort to include or involve people from a range of different social and ethnic backgrounds and of different genders, sexual orientations, etc. Diversity has a lot of different aspects and might be related to physical aspects and/or immaterial ones such as cultural practices, and makes sense according to the boundaries defined by groups of individuals.
Gifted students	Gifted students are students who have special abilities for their age (e.g intellectual, musical, or athletic).
LGBTQI+ students	The LGBTQI+ acronym refers to lesbian, gay, bisexual, transsexual, queer and intersexual people. The "+" is often added to include people who do not self-identify as heterosexual and/or cisgender but who would not apply the LGBTQI+ label to themselves either. Gender is a word that is used to talk about how people express masculine (traits most people think of as male) or feminine (traits most people think of as female) traits It is commonly used for a person's sex (male or female) but this word only means someone's biology (body parts). Sexual orientation means who someone loves/is attracted to (of any gender)
 Students from a migrant background 	People are considered to have an immigrant background or to have an immigrant-heritage if they or at least one of their parents was born in a country that is different from the country in which they go to [school]. The terminology "students from a migrant background" will be used for all students with an experience of migration, i.e. immigrants, asylum seekers, refugees, internally displaced peoples, etc.
Students from minority ethnic groups	A student that comes or is considered to come from a different ethnic group than the majority population in the country. An ethnic group is a group of people who share characteristics that distinguish them from other groups such as a common set of traditions, ancestry, language, history, society, culture, nation, religion or social treatment within their residing area.
 Students with special education needs (SEN) 	"Special education needs" is a term used to describe the broad range of needs of students affected by learning disabilities, physical impairments and/or who suffer from mental disorders. SEN are categorised into three broad groups in this survey.
 Learning Disabilities 	Learning disabilities are disorders that affect the ability to understand or use spoken or written language, do mathematical calculations, coordinate movements, or direct attention. The most common Learning Disabilities are: Dyslexia, Dyscalculia, Dysgraphia, and Auditory Processing Disorder (APD).
Mental disorders	Poor mental health can be both a consequence of lack of support for students experiencing disabilities and impairments, as well as a distinct medical condition hampering students' academic progress and broader well-being. The most common mental health conditions affecting children in school include: developmental disorders, such as Attention Deficit Hyperactivity Disorder (ADHD), Autism Spectrum Disorder and Tourette' Syndrome; Depressive Disorders; Anxiety Disorders; Disruptive, Impulse Control and Conduct Disorder (Oppositional defiant disorder - ODD, Conduct Disorder).
 Physical impairments 	Physical impairments affect the ability of individuals to access physical spaces due to reduced mobility or to access information that is delivered in specific ways: visual delivery for visual impairments and voice/sounds for hearing impairments. The most common physical impairments are: Mobility impairments, Visual impairments, and Hearing impairments.
Student well-being	The project focuses on different dimensions of individual student well- being: academic, psychological, social, physical and material well-being Well-being means how you feel about yourself and your life. Have good well-being usually means being comfortable, healthy, or happy.
Disadvantaged students	Disadvantaged students tend to need extra support to overcome

	challenges they face for a variety of reasons, such as a minority background or identity, or being from poorer family backgrounds.
Creativity	Creativity means coming up with new ideas and solutions. It involves: Making connections to other concepts and knowledge from the same or other disciplines; Generating and playing with unusual or radical ideas; Producing, performing, or envisioning a meaningful output that is personally novel;
	 Reflecting on the novelty of the solution and its possible consequences.
Critical thinking skills	Critical thinking means questioning and evaluating ideas and solutions. It means:
	 Identifying and question assumptions and generally accepted ideas or practices;
	 Considering several perspectives on a problem based on different assumptions; Being able to consider other theories and perspectives.
Bullying	Bullying is the repeated use of one's strength or popularity to injure, threaten, or embarrass another person on purpose. Bullying can be physical, verbal, or social.

Annex 5.E. Post-survey workshop on innovation and equity: From self-reflection to action

This Annex proposes some ideas for the organisation of a workshop that will allow everyone to compare and confront their views with others, have a collective reflection at the institutional level. This input could then be followed up by an action plan designed by institution leaders and other stakeholders to change or improve their current practices geared to improve equity within the educational institution — or introduce new ones.

Post-survey workshop

This workshop is created as part of the self-reflective surveys on innovation for equity in education. A self-reflection exercise comprising of students, teaching staff and school leaders likely brings up expected and unexpected challenges and opportunities, hence, the workshop is a proposed second phase to engage with such views. Primarily this workshop provides an opportunity to have a structured discussion about these insights and potential avenues to delve deeper into root causes, brainstorm on areas and pathways for improvement, and formulate plans to exact change. Additionally, the workshop also serves as an opportunity to have an open discussion with stakeholders at the school to be heard and engage in one of the major challenges in education: equity.

The workshop is intended to take about half a day to run, and would need a couple facilitators who take the lead in organising and guiding participants through the process. There are a number of open questions provided below that could serve as a guidance to exploring the challenges and opportunities around educational equity at your [school]. The results of these brainstorming questions below should then become departure point of innovations or policies implemented at your [school]. Given the exploratory state of this proposed workshop, further workshops could be held to continue discussions or delve deeper into actionable plans to improve equity at the [school].

This document comprises of two sections. The first section outlines several relevant areas to consider for the organisation of a half-day introductory workshop and gives some examples of activities that [schools] could use, further elaborate or modify. The second section discusses pathways to continue the work from

the first workshop in further meetings. Moreover, this document will also outline guidance for the workshop organisers in terms of the planning and set-up of the workshop activities.

It is key to keep in mind that the outlined proposal should be matched the context and needs at your [school] and may need to be tweaked. The terms used in this document may need to be explained or fit to the cultural, country or school context as well. The examples of activities below are organised by topic as covered in the self-reflection survey. These suggestions might serve as building blocks or points of departure. You might want to ask further questions, adapt them, or only focus your workshop on areas that require more attention at your [school]. Please note that timings are indicative as they depend on the size of the group of participants.

The introductory workshop

1.1. Pre-workshop considerations

There are a couple factors to keep in mind when setting up the workshop. Importantly, the workshop should be run with ample, undisturbed time – preferably as an afternoon. Participation should be voluntary but encouraged, for example, by ensuring that it does not clash with class preparation, review of student work, or exam preparation time. During the workshop, it will be helpful to have a space where it is both possible to address all participants, and have smaller breakout groups for discussion. These breakout groups could sit anywhere, but particular consideration should be given to not sit them too close to each other. These discussions should be independent and open.

To help ensure the ideas are as free-flowing as possible, it is key to mention to participants that normal hierarchy need not apply. Student and staff contributions should not be adapted or withheld due to concerns over how their managers (or teachers) might perceive them. To ensure this, we encourage the first round of breakout groups to be in-group (e.g. only students, (teaching) staff, or [school] leadership) to get a strong set of brainstormed suggestions. The second round of breakout groups, however, should take place in mixed groups, and for this exercise the open environment is key to stress and establish.

In trying to invite participants, it is also advisable to go beyond "usual suspects" for participation. Not only (teaching) staff and students who usually participate, e.g. through student council or school councils should be encouraged. The discussions about equity will benefit from a diverse set of participants. Hence, inviting a wide variety of students and (teaching) staff is key. Participation might be encouraged in manners appropriate to the context of the [school] – for example by finding a way for students to put participation on their CV or college applications, by offering refreshments, or by counting (teaching) staff participation as working hours or overtime. On top of this, finding the right time of day and the right time in the semester is important. It might also help to personally invite some students and (teaching) staff who might have interesting ideas but are not often represented in official settings.

1.2. The workshop proceedings

During the workshop, it might be necessary to talk about the concepts that are included in the workshop. There are definitions of these concepts included in the self-reflection surveys, but some of these might be quite conceptual and benefit from further discussion of explanation.

Given the varied discussion topics in this workshop, it might be advisable to let participants choose their topics for both activities. Keeping in mind a relatively equitable division between groups, you could invite people who you know have an interest in specific topics as well. If it looks like interest-based grouping will create groups too skewed in size, you can also see if some participants are willing to redistribute themselves. You can of course also decide to divide people into groups yourself if you feel this would contribute to a smoother running of the workshop, and/or save time.

Participants may be divided into groups of about five to seven participants. Smaller than that may reduce the input in the discussions, but groups larger than seven is likely to result in some participants taking a back seat. Given the importance of an inclusive approach to this topic, it is key to ensure each participant gets the opportunity to voice their opinions.

The groups for the second, in-depth activity should come from the brainstorm groups covering those topics. Groups can divide their own team members across these topics, but moderators or administrators can also take on this role of they prefer. The benefit of allocating people in this way is that they can bring their group discussion to the in-depth conversation.

As preparation for the workshop activities, it is important to ensure a couple things are available to participants in the breakout groups, namely:

- large whiteboards to write on and/or large sheets of paper. It is preferable that each topic is documented separately so that it can be used as input for the second round of activities
- Sticky notes might be helpful in ordering some of the processes in activity 2
- Markers, preferably in different colours, to help participants write and colour code if they like

Workshop content

Throughout the workshop a couple key things should be kept in mind. First, there might need to be multiple administrators to answer any questions or help groups as they are stuck. Groups are supposed to run their brainstorm or activities themselves: including the division of labour (e.g. by asking someone to write, perhaps ask somebody to keep an eye on moderating). However, given the difficulty of some of the concepts at the heart of these discussions, it is good to have some help available if participants need it.

Secondly, it is key to emphasise that there is no bad idea as part of this discussion. People can provide whatever suggestions they want, as the purpose is to think collectively about these topics and good ideas can come from anybody.

2.1. Workshop introduction

Opening activities aim at participants getting to know each other, and feeling comfortable to share views among each other, getting a sense of the motivations to participate, and outlining the context of the discussion in the [school] based on the results of the self-evaluation survey. These activities can be of various types (a web search using the keywords "icebreaker" or "warm up activities" allows finding a wide range of such activities). Some examples of opening activities are presented below.

Opening activities can be followed by a general presentation of the project and the results of the first stage of the self-reflection on equity: the survey.

Time	Session	Description
15 to 45 minutes	Getting to know each other (particularly relevant when participants do not know each other well and for large groups)	Icebreaker example: ask participants to present themselves to the group by answering a number of questions, such as your motivation to join the workshop, your position and focus in the school e.g. courses taught or followed.). Original questions could be used to create a friendly and informal climate, these can be related to the topic of the workshop, but not necessarily: - Can you introduce yourself and state one thing the others do not know about you? - What were the 3 cities that you most liked to visit and why? - What are your main expectations with regard to this exercise to work on equity at your [school]? - What is one key takeaway you have from filling out the self-reflective survey? - Which single word would best describe your vision of equity?

Time	Session	Description
20 minutes	Context of the workshop	 Explanation of the purpose of the survey and workshop, why the [school] participates, and what the goals are from the [school]'s perspective. Presentation of the results from the self-reflection survey. These results should mainly focus on the general results, but it might be important to also highlight some surprising outliers.

Time	Session	Description
10 minutes	Explanation of the workshop proceedings	 Outline the content of the workshop, namely: a first brainstorm on the different areas surrounding equity as covered in the survey, and then in-depth discussion about proposed changes or solutions. As a reminder, the topics covered in the survey are the following: (1) Main achievements of school around improving equity (2) Teaching staff support for disadvantaged students

(3) The role of administrative practices in equity
(4) Student support practices to improve equity
(5) Knowledge sharing and learning practices for equity
(6) Overcoming obstacles to improving equity
(7) Possible improvements to facilities, space usage or software
(8) The process of introducing changes to improve equity
(9) Well-being of disadvantaged students
Question and answer with participants

2.2. Workshop activities

The workshop activities are intended to serve as moments to brainstorm about the questions and topics contained in the survey. These activities are meant to be open and inclusive – good ideas can come from any source. The first round of these activities are to brainstorm ideas in groups, and the second will be to deep-dive into the suggestions that came up in the brainstorm, specifically around the process that could be followed, the necessary elements to make it successful, and so forth. A couple of these questions will be geared specifically to teaching staff, school leaders and administrative staff, and as such, students do not need to be represented in those groups. However, including them is not a problem and may provide the benefit of outside perspective.

Time	Session	Description
1 hour	Brainstorm on the key survey topics	 For this activity, it is helpful to divide participants into groups: these groups should be uniform, namely, student-groups, teaching staff groups, and groups of school leaders and administrative staff. These groups do not need to be very large. The size of the participant group should determine how the topics are divided. You could choose to allocate three topics per group or two topics per group. Three might be a more efficient use of time, but if you feel the topics may benefit from longer discussion (e.g. due to very rich survey results), two topics might be the better choice. If there are enough participants, you could try to double up on topics (i.e. each topic gets covered by two groups). In the last case, it would be wise to stratify topics by ensuring two groups do not cover the same set of topics (e.g. not two groups covering topic 1, 2, and 3). The best use of this hour is to use 20 minutes per topic. It might be preferable to let participants choose the topic groups they'd like to join, but if it looks like groups might be too skewed in size, you might need to redistribute some participants. Of course, you can also allocate groups if you feel that will make the process more smooth. It is recommended to give participants a board to write on or have large sheets of paper with sticky notes or markers.

The topics, and associated questions are listed below. Questions that are not key for students to participate in are colour coded in yellow.

(1) What do you see as the main achievements of your [school] to improve equity in the past 2 years?

- (2) Do you have ideas for how to support teaching staff to further personalise their teaching and learning to the needs of disadvantaged students?
- (3) Which administrative practices could be changed to contribute to educational equity within your [school] (admission, school discipline, student guidance and counselling, etc.)?
- (4) Which of your student support practices could you change to further equity in your [school] by creating a learning environment wherein all kinds of students with diverse personal backgrounds, abilities, characteristics and identities safely interact?
- (5) Which knowledge and learning practices could you change or introduce to make information about effective practices continuously shared within your [school] and make other staff reflect on how their practices could improve educational equity? These effective practices should mainly centre on how to improve the academic learning and well-being of students with special education needs, low socio-economic status or minority backgrounds.
- (6) How could you overcome some of the current obstacles that limit your ability to introduce new practices to improve educational equity?
- (7) Are there additional improvements to the [school]'s facilities, new uses of the space or new types of equipment or software that could better meet the needs of some disadvantaged students or allow for more activities to support equity and inclusion?
- (8) What actions do you think are needed to improve processes through which new practices, new forms of support or new materials are proposed in your [school]?
- (9) Are there additional improvements to the [school]'s programmes and other support towards the well-being of specific groups, or of specific types of well-being that could improve equity and inclusion?

Time	Session	Description
1 hour	In-depth discussion of improvement strategies	 After the brainstorm from activity one, collect the suggestions per topic. These will form the basis of in-depth discussion in this activity Create mixed groups of students, teaching staff, administrative staff and school leaders around topics. Each group should focus on one topic if possible. In large groups, you may make bigger groups or make two groups per topic. In case of very small participant numbers, you may choose to focus only on topics with particularly rich discussions in activity 1 and/or with particularly striking insights from the survey. For these discussions it is key to have material to write on. Try to nominate a note-taker per group or give them recording devices. Moreover, each group should have a whiteboard or a large sheet of paper to write on, e.g. using sticky notes or markers.

It is possible that you do not manage to discuss all suggestions from the brainstorm – that is ok. However, it is important not to dismiss ideas before thinking through them using this process. Perhaps not all ideas are feasible, but talking through where issues might lie might bring about alternative solutions, help adapt ideas, provide context as to why things are not possible or even just spark an interesting conversation on the topic.

The questions at the heart of this exercise are listed below. Questions that are not key for students to participate in are colour coded in yellow.

- (1) This activity builds on the ideas for how to support teaching staff to further personalise their teaching and learning to the needs of disadvantaged students from the brainstorm, but you can also use new ideas you may have while working on this. Looking at these ideas, consider the resources at [school] (staff, learning materials, budget, time) what would these ideas require? How could these resources be used realistically to put these ideas into practice? Would these ideas be implementable in the next year, or would they require a longer-term plan?
- (2) This activity builds on the ideas for changes in administrative to contribute to educational equity within your [school] (admission, school discipline, student guidance and counselling, etc.) from the brainstorm, but you can also use new ideas you may have while working on this. Looking at these ideas, try to consider how these practices can be changed in practice, what is necessary to change them, and what the implications of those changes may be. Try to think of how to make (some of) these changes happen in the next year. How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?
- (3) This activity builds on the ideas for changes in student support practices to further equity in your [school] by creating a learning environment wherein all kinds of students with diverse personal backgrounds, abilities, characteristics and identities safely interact. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. While thinking through these topics, think of the resources that would be required for these changes what is available at the school and how could this be used to exact these changes? Are there any new resources needed? What is necessary at the school to implement these support practices try to think of these as a list of things that need to happen (put into order). Try to think of how to make (some of) these changes happen in the next year. How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?
- (4) This activity builds on the ideas for changes in or the introduction of knowledge and learning practices to make information about effective practices continuously shared within your [school] and make other staff reflect on how their practices could improve educational equity. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. While thinking through these topics, think of the resources that would be required for these changes what is necessary to improve the knowledge flows and learning opportunities at this [school]? Are there any new resources needed? How can the resources at [school] be used more effectively? Are there changes in rules or processes that may help with this? What is necessary at the school to implement these changes try to think of these as a list of things that need to happen (put into order). Try to think of how to make (some of) these changes happen in the next year. How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?

- (5) This activity builds on the ideas on how to overcome some of the current obstacles that limit your ability to introduce new practices to improve educational equity. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. While thinking through these topics, think of the resources that would be required for these changes what is necessary to reduce obstacles to introduce new practices around equity at this [school]? Are there any new resources needed? How can the resources at [school] be used more effectively? Are there changes in rules or processes that may help with this? What is necessary at the school to implement these changes try to think of these as a list of things that need to happen (put into order). Which changes could already be implemented right now? How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?
- (6) This activity builds on the ideas for additional improvements to the [school]'s facilities, new uses of the space or new types of equipment or software that could better meet the needs of some disadvantaged students or allow for more activities to support equity. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. While thinking through these topics, think of the resources that would be required for these changes what is necessary to improve facilities, find alternative uses for the space or introduce new types of equipment or software for better equity at this [school]? Are there any new resources needed? How can the resources at [school] be used more effectively? What is necessary at the school to implement these changes try to think of these as a list of things that need to happen (put into order). Which changes could already be implemented right now? How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?
- (7) This activity builds on the ideas for improvements to processes through which new practices, new forms of support or new materials are proposed in your [school]. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. Group your ideas by type of action and by ease of implementation. While thinking through these topics, think of the resources that would be required for these changes what is necessary to improve the process through which to propose new solutions at this [school]? Are there any new resources needed? How can the resources at [school] be used more effectively? What is necessary at the school to implement these changes try to think of these as a list of things that need to happen (put into order). Which changes could already be implemented right now? How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?
- (8) This activity builds on the ideas for additional improvements to the [school]'s programmes and other support towards the well-being of specific groups, or of specific types of well-being that could improve equity. These ideas will stem from the brainstorm, but you may also use new ideas you have while working on this. While thinking through these topics, think of the resources that would be required for these changes what is necessary improve [school] programmes and other support to improve the well-being of disadvantaged students? Are there any new resources needed? How can the resources at [school] be used more effectively? What is necessary at the school to implement these changes try to think of these as a list of things that need to happen (put into order). Which changes could already be implemented right now? How could these processes be further improved over time? What sequence of actions would need to be taken? Which changes would take longer?

2.3. Conclusion of the workshop

The last activities should aim at concluding the workshop, reflecting on what has been learnt, answering remaining questions and discussing next steps. A room discussion can be a relevant format for this exercise.

Time	Session	Description
45 minutes	Plenary discussion of the activities	 Each group will be asked to give a brief overview of their discussion in the second activity Briefly detail two ideas you have run through the questions What are the main takeaways from this discussion? A general discussion about the workshop results What have you learnt during this workshop? Are there things you would personally like to continue to work on from this workshop? What are direct "needs" to work on improving equity in your opinion? This is also a moment to ask any additional questions participants may have

Time	Session	Description
15 minutes	Conclusion and next steps	 A description by the administrators of what the [school] would like to do with the results: how will this work be taken forward?
		A discussion of the process:
		 E.g. Did you like the format? Should any changes be implemented in possible future workshops?
		 Thanking the participants for their time and input, concluding the session, and collecting notes (or recording devices) to create a base of resources from this workshop.

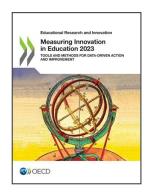
Guidance for recurring activities following this workshop (optional)

In addition to the workshop, schools may want to continue these discussions in various ways. Different approaches can be considered to continue the work on improving equity based on the survey and workshop:

<u>Follow-up meetings and workshops</u>: additional workshops can be organised at regular intervals with participants to further consider avenues to improve on equity within the [school]. These workshops may centre around particular topics specifically, or may target particular stages of the process of changing practices, processes or materials at the [school]. Follow-up meetings and

workshops can also be a useful way to have varying participation (i.e. keep "registration" open) and ensure an inclusive approach to thinking through these issues. These workshops can also be an opportunity for feedback on the progress made by, for example, [school] leadership in carrying out some of the work that has come up during the survey and workshop.

Encouraging the emergence of a working group on improving equity: Another way to move forward with this work with continual input from a broader set of stakeholders is to encourage the creation of a working group. This could be an open call to ensure people can join who could not go to the workshop, but encouraging the participants in the workshop to join this working group is also key. Very important to keep in mind is to ensure a diverse set of people in the group, representation from all stakeholders, and a flat hierarchy. If [school] hierarchy is maintained in such a process, the risk is that the ideas will come from leadership only, which might limit buy-in and the effectiveness of the solutions for the target groups. Throughout this process, it might also help to seek consultation on intermediate outputs or plans from the larger community (including parents/guardians) to seek feedback and room for improvement.



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