

MAPPING ON PEDAGOGICAL ACTIONS REGARDING SERVICE USERS PARTICIPATION - SURVEY SERVICE USERS ARTVELDE UNIVERSITY OF APPLIED SCIENCES - March 2021 (AHS)

Characteristics of the respondents

In total, 37 respondents filled in the survey. 35 of them were lecturers in the department 'bachelor in social work', 2 of them in the department 'graduate in social work'. 26 are female, 11 are male.

Definition of service users

In the project proposal, the term 'service users' was defined in very general terms. The participants were asked to describe briefly the term 'service users' within the SOW study programme. Respondents gave varied and multiple answers. It says something about the vagueness of the concept 'service user'.

Four categories can be distinguished: each of us can be a service user, specific target groups, people who have a relationship with an organisation, the organisation itself. 40 % (N=15) described service users as 'People who are making use of a social work organisation'. 19% (N=7) described service users as 'People who live in poverty'. The respondents answered mainly from their own expertise and frame of reference.

Table 1. Definition of service users

Description	N=
People who are making use of a social work organisation	15
People in poverty	7
Every human being	6
Students	5
Service providers	3
People who are using HRM services	2
Social work organisations	2

People who are making use of mental health care	2
Older adults	2
Disabled people	2
Colleagues in school	2
Individuals and families who are making use of online (social) services	1
Vulnerable families	1
Immigrants	1
Residents of a neighbourhood	1
adolescents who are pregnant	1
Single mothers	1
Parents of deceased children	1
Prisoners	1
Homeless people	1
Dropouts from school	1
Dropouts from work	1

The involvement of service users in one or more of the course units in which you teach or supervise, in research, in-service activities within AHS?

73 % (N=27) of the respondents indicated that they use service users in their teaching, inservice training or research activities.

68% (N=25) of the lecturers involves service users in educational activities; 11% (N=4) during in-service training; 41% (N=15) in research activities; 5% (N=2) during other activities (not specified).

A lecturer who uses service users during in-service training testifies:

"Last year, the students of the bachelor project Sport Pakt went to play football with the 'Gent Plantrekkers'. In this way, very informal contacts were made from which, afterwards, some in-depth interviews could be recorded. A scenario was then developed for an Awareness football tournament with the team but that could not take place due to corona." (colleague X)

A researcher talks about his experiences with service users:

"For the ESF research project 'Neighbourhood Campus', I collaborated last year with a bachelor project group who questioned the young people of VZW Jes and VZW Jong (both

youth organisations) about what they would like to see in the public space of the new campus at Dok-Zuid (a new neighbourhood in Ghent). This year, as a follow-up, I talked to the young people of VZW Jong again and involved them in a "promotional film" for the Neighbourhood Campus project. (colleague Y)"

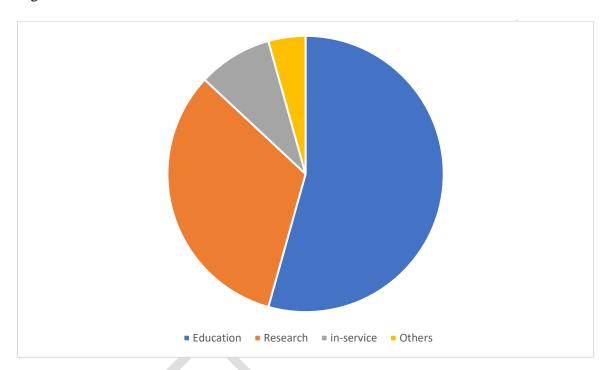


Fig 1. The involvement of service users in AHS

Description of the involvement of service users

The description of the activities was very diverse. Service users are involved in 23 course units within the social work education. These were all occasional activities with a variable time intensity (from 1 hour to 8 hours). There were no courses that dealt with service users in a structured way. Respondents indicate that service users are mainly used in the second and third year of training. The number of students who come into contact with service users varies according to the course. Students, social work field professionals and (trained) service users are involved during the lessons. The methods used during the courses are diverse: guest lessons (N=5), dialogue with students (N=4), students are interviewing service users (N=4), testimonials (N=2), intervision (N=2) et al.

"In the Bachelor project "Right to Education for children without legal residence" a UGent student was invited to testify about his school career in an illegal residence. Furthermore, this UGent student gave advice and feedback on the plan of approach that our 8 bachelor project students had developed. Obviously a win-win for all parties." (colleague Z)

"Survey of museum staff members about the content of participation in their museum and survey of 300 museum users about how they would like to see participation implemented." (colleague A)

"Guest speakers who work on cultural projects in prison, for example. 2 guest speakers per group (17 students per group). - especially a methodical story, how do you work from an idea - via process - to a product - and so on..." (colleague B)

"I make a visit to participatory practices (this year Campusatelier and OCUP) - we talked to both practitioners and participants (about how they experience this project, what added value it has for them, ...). I went with around 40 students (2x group of around 20 - visit of 1.5/2h)." (colleague C)

"In addition, all 2nd year students of worked with inhabitants of Gentbrugge on the complex project viaduct Gentbrugge. They questioned diverse residents/employees/... from the neighbourhood. (about 5h/student)." (colleague D)

Table 2. Description of the involvement of the service users.

Course unit	Purpose of the	Amount students	Who is involved?	How will the	Duration	Other
	involvement of			service		
	(one)service			user(s) be		
	user(s)			involved		
Social themes	to supplement and	15 students per semester	Trained experts	Dialogue with	2 h	"I am convinced of the importance of their testimony when
/ target groups	deepen the lessons		in poverty and	students		dealing with this theme. As a 'middle-class' person, I can only
	on poverty (theory		social exclusion			speak about poverty from the sideline."
	and experiences of					
	the students) by					
	entering dialogue					
	with a trained					
	expert in poverty.					
Fieldwork	testimonies of	N.A.	Work field	students	- testimonial	N.A.
exploration	practitioners		practioners	interview a	lesson = 4 h	
				practitioner	- interview	
					with the	
					students = 1h	
Family justice	participation of	N.A.	Young people of	Guest lesson	3 h	- Internee accompanied by a welfare worker from a psychiatric
and education	young people in		the non-profit			institution, tells his life story, and how he goes through his
(N=2)	juvenile care		organisation			internment. The professional first gives a fairly theoretical, legal
			Cachet (former			explanation of internment. Afterwards, students can ask
			juvenile justice			questions and engage in discussion. In the last part of the lesson,
			center-clients)			the professional explains the care system for internees and makes
						several links with issues from the testimony.

						 This is linked to the presentation of a professional who explains the principles and the services of mediation. Afterwards, student scan ask questions Young people from Cachet who come to talk about how they have experienced life in a facility for juvenile care. This is part of two lessons about youth care for 3 domains. In the other lesson, Saskia Van Nieuwenhove talks about her work in Nest, a shelter for victims of teenage pimping. She interlaces her story with her own experiences from her youth in youth services, and as such can also be described as a service user.
Diverse	N.A.	N.A.	Students	N.A.	N.A.	students are service-users themselves (students in a training
courses						programme, residents of a municipality, members of a health
						insurance company, members of an association, etc.)
General	bringing in	N.A.	Trained experts	Entering into	Half a day	N.A.
assistance and	experiences and		in poverty and	dialogue with		
service	thereby providing		social exclusion as	the students		
provision	students with		invited speakers			
	knowledge/insight					
	and reflection					
Cooperation	the involvement of	N.A.	N.A.	via lecture,	N.A	N.A
with	service users in the			possibly via		
organisations	formulation of a			interview		
	shared ambition			incorporated		
	(and the road			into		
	towards it), low			presentation,		
	barrier, making			depending on		
	accessible			which		
	importance of			partnership is		
	working in an			chosen		

conscious manner and how you can do this	
do this	
Poverty and the exploration of N.A. Trained experts -Guest lesson N.A. N.A.	
social poverty in a city in poverty and -intervision	
exclusion -Learning how to social exclusion as moments with	
work methodically invited speakers the students	
with people in and people in	
poverty. poverty	
during	
internship	
training days.	
Challenges in N.A. N.A. Key note speakers Guest lesson N.A. N.A.	
social work from social work	
organisations	
Social work in N.A. N.A. N.A. local input N.A. N.A.	
international (different EU	
perspective countries)	
from service	
users is used	
Global and N.A. N.A. Key note speakers Guest lesson N.A. N.A.	
local social from social work	
work organisations	
HRM N.A. N.A. N.A. Within each olo	d we try to bring practice as close as possible to
the students. Th	is can be done by visiting companies, gaining
practical experie	ence in a separate part of the HR domain from the
first year onwar	ds, following up on current affairs in specialised

						press (the user perspective is one of the perspectives), giving specific assignments, inviting guest speakers, projects The programme is still in full development, but this perspective is embedded in the design. The total share has not been quantified yet, but I estimate it to be 5 to 10% of the training time.
persons with a	N.A.	8 – 10 students	Persons with a	Testimonial	N.A.	N.A.
disability			disability their	and dialogue		
			parents or relatives	with students		
Internship	N.A.	N.A	N.A.	N.A.	N.A.	N.A.
(N=2)						
Groups and	N.A.	N.A.	N.A.	N.A.	N.A.	-The Lochting (garden community building) in cooperation with
communities						a center for social welfare
						-ESF project: connext for inclusion: game-based learning
						emphasis on co-creation
bachelor	N.A.	6 students/ bachelor	N.A.	-students are	N.A.	N.A.
project (N=6)		project		searching and		
				interviewing		
				service-users		
				- the		
				perspective of		
		\bigcirc \vee		participants is		
				questioned –		
				service users		
				are involved		
				in the co-		
				creation of the		

			output (e.g.		
N A	All 2nd year students	NΑ		N A	N.A.
14.71.	7111 211d year students	14.71.		14.74.	N.A.
to present real life	All 2rd year students	Samiaa usars and		NI A	N.A.
-	All std year students			N.A.	N.A.
		-			
· ·		-	_		
-					
N.A.	-			-	Work field supervisor gives feedback to students.
	-				
		_			
		with a (mental)	activity or a	weeks in and	
	students, we strive for a	disability,	group	outside lessons.	
	mix of 4 types of target	refugees,	discussion		
	groups	professional	2 nd year via		
		experts	bundle about		
		students	programming		
		themselves	an agogic		
			activity.		
			to practise		
			conversation		
	\wedge		skills in the		
			role of a		
			young person		
			who knocks		
			on the door of		
			a social		
	N.A. to present real-life stories/applications that make the link between theory and practice N.A.	to present real-life stories/applications that make the link between theory and practice N.A. -Groups of 3 to 4 students per organisation/assignmentPer group of 16 students, we strive for a mix of 4 types of target	to present real-life stories/applications that make the link between theory and practice N.A. -Groups of 3 to 4 students per organisation/assignmentPer group of 16 students, we strive for a mix of 4 types of target groups The professional experts and experts in the issues from all possible target groups vulnerable youngsters, seniors, persons with a (mental) disability, refugees, professional experts students	to present real-life stories/applications that make the link between theory and practice N.A. Groups of 3 to 4 students per organisation/assignment. -Per group of 16 students, we strive for a mix of 4 types of target groups The students per organisation activity or a disability, professional experts groups The students per organisation activity or a disability, professional experts students programming themselves The students per organisation activity. The programming themselves The students per organisation activity. The programming themselves and experts and testimonies during inspiration sessions The students per organisation activity or a disability, professional experts students themselves and experts and testimonies during inspiration sessions The students per organisation activity or a disability, professional experts students themselves and experts and testimonies during inspiration sessions The students per organisation activity or a disability, professional experts students themselves and activity or a discussion activity. The practise conversation skills in the role of a young person who knocks on the door of	N.A. All 2nd year students N.A. role-playing exercises to present real-life stories/applications that make the link between theory and practice N.A. Groups of 3 to 4 students per organisation/assignmentPer group of 16 students, we strive for a mix of 4 types of target groups Tengups Tengups

Performance	to give students an	12 students	HR managers	N.A.	4 x 2 hours	N.A
and	insight into 'life as		consultants			
remuneration	it is'					
policy						
Grief and loss	to bring in	40 students	People who dealt	-Testimonies	2 hours	N.A.
(N=2)	concrete real-life		with loss, e.g.	of parents of		
	stories from people		parents of a	deceased		
	who dealt with		deceased child	children,		
	loss			awareness-		
				raising by		
				organisations		
				that deal with		
				grief and loss		
				in creative		
				ways		
				-interaction		
				with students		
				by asking		
				questions		
Intrafamilial	N.A.	N.A.	through students'	N.A	N.A.	N.A.
violence			own experiences			
			and through			
			professionals			
			working with this			
			theme			

Professional	N.A.	N.A.	residents of a	N.A.	N.A.	N.A.
development			neighbourhood/off			
			campus			
Buddy at the	To inform,	30 students	N.A.	intervisions	4-6 hours	N.A.
cradle	support, guide,			with fellow		
(project)	raise awareness.			students and		
				supervisors		
				from		
				midwifery and		
				social work.		
				Participation		
				in projects		
				such as vzw		
				Léjo,		
				Babynest.		

Do the service users receive a fee for their contribution?

73 % (N=27) of the respondents responded to this question.

59 % of the respondents (N=16) stated thath they offer the service users a financial compensation as agreed in the department. 44 % (N=12) said that the service users don't receive anything.

33 % of the respondents (N=9) offer a personal treat paid by themself (N=9) while 30 % (N=8) provide a compensation in kind (e.g. books). 15% (N=4) said that the service users were paid by their employer from their cooperation with an organisation.

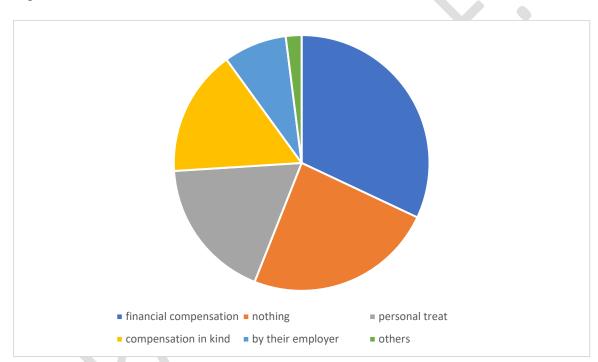


Fig 2. Fee for the service users

Reasons why lecturers do not involve service users during their activities within the AHS.

27% of the respondents (N=10) answered to this question.

The main reasons why lecturers don't involve service users during their teaching activities are:

- It is difficult to implement in more theoretical courses, e.g. psychology, philosophy, ... (N=3)
- Practical issues (payment procedure, application, scheduling) (N=4)

- I do not believe in the one-time occurrence of service users (N=1)
- Lack of time (N=4)
- Lack of space (N=1)
- Lack of financial resources (N=2)

Possible barriers for involving service users (SU) in the SOW programme

The response rate forth is question was 97% (N=36). The main barrier for involving SU in the SOW programma were lack of time (N=13), practical issues concerning organisation (N=6) and the low fee for the SU (N=6).

Table 3. Barriers for involving SU in the SOW programme

Barrier	N=
Lack of time	13
Practical issues concerning organisation	6
SU fee is too low	6
No time for an adequate welcome and support of SU	3
Lack of financial resources	3
administrative hassles	3
It is difficult to implement in more theoretical courses	2
Covid pandemic	2
Reluctance to burden the work field/SU	2
Misuse of the SU	2
Lack of (teaching) experience	2
Narrow definition of SU	2
I don't know where to find SU	1
Quality of the SU	1
None/N.A.	4

Possible motivators for involving service users (SU) in the SOW programme

Involving SU provides benefits for the students. The main reasons for involving SU in the SOW programme are that SU give input from real life (N=10), their testimonies stick to the students (N=5) and it helps students to learn the perspective of the SU (N=4).

There are also benefits for the SU themselves: it gives the SU a voice (N=3), it offers opportunities for growth for the SU (N=2), it stimulates mutual acquaintance and understanding (N=2), et al.

For lecturers the involvement of SU is food for thought (N=3) and it offers an added value in the learning process of both students &lecturers (N=2).

Table 4. Motivators for involving SU in the SOW programme

Motivator	N=
Real life input from the SU	10
Sticks to the students	5
Helps to learn the perspective of the SU	4
Food for thoughts for both students &lecturers	3
To give the SU a voice	3
Extra time	3
Extra space	2
Better fee	2
Makes the theory more concrete	2
Simple procedure	2
Can stimulate the student's interest	2
Can motivate the student	2
Added value in the learning process of both students &lecturers	2
Opportunities for growth for the SU	2
Confrontation	2
Mutual acquaintance and understanding	2
Elimination of clichés	1
Realistic perception of the SU	1

Creating a network for AHS	1
Having a good relationship with the SU	1
Promotion of professionalism	1
Incentive policy of AHS	1
Raising success rates	1
Increasing well-being of students	1

What would you like to achieve by involving more service users in the SOW programme?

The response rate fort his question was 100% (N=37). 81% (N=30) agrees that testimonials make the content clearer and more engaging. The same number of lecturers is convinced that the distance between (future) professionals and service users can be reduced by implementing this methodology. 65 % (N=24) of lecturers are seeing benefits for themselves: it gives lecturers new insights and access to new sources of knowledge.

Table 5. Achievements for involving SU in the SOW programme

Achievements	N=
1. Testimonials make the content clearer and more engaging	30
2. Reduces the distance between (future) professionals and service users	30
3. It gives lecturers new insights and access to new sources of knowledge	24
4. Experience-based knowledge is important in co-creation of projects and students should be aware of this.	23
5. By making use of the student's personal experiences, we increase their involvement in the programme	15
6. Some traineeships will become more accessible if we develop a partnership with service users	12
7. Others	8