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Shadow education in the Netherlands

The position of shadow education in the educational landscape and students' school careers

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Chapter 4

A place between school and home: exploring the place of shadow education in students' academic lives in the Netherlands^{iv}

ABSTRACT

Worldwide, the use of private supplementary tutoring, commonly referred to as shadow education, has become increasingly prevalent since the turn of the millennium. Recently, participation rates in the Netherlands have substantially increased. This paper aims to explore the place of shadow education in students' academic lives by studying the goals and benefits that students identify. Data were collected through 37 semi-structured interviews with tutored students in secondary education in the Netherlands. Our findings indicate that students conceived of shadow education as a skill-building institution which they turned to for self-study, to receive career support, and to boost their performance. Students' reflections reveal that shadow education builds upon and extends—but does not replace—learning activities at home and school. Based on our findings, we discuss how shadow education can function as a “third place” between school and home, occupying an increasingly prominent position in students' academic lives.

^{iv} This chapter is based on: Jansen, D., Elffers, L., & Volman, M. L. L. (2020). A place between school and home: Exploring the place of shadow education in students' academic lives in the Netherlands. *Orbis scholae*, 14(2), 39–58.

INTRODUCTION

When the school bell rings in the Netherlands, an increasing number of students head to private supplementary tutoring (Statistics Netherlands, 2021), mirroring a pattern of increasing participation in so-called “shadow education” that is found in many countries across the globe. Like a shadow following a person or an object, shadow education follows mainstream education by providing students with formal, private, out-of-school learning activities to enhance their academic performance (Kim & Jung, 2019). In some countries, mainly in East Asian societies which value Confucian traditions of effort and achievement, shadow education is regarded as a standard educational practice for most school-aged children (Bray, 2009). In other countries, particularly those with well-established, state-funded educational systems like the Netherlands, shadow education has long been a relatively marginal phenomenon, yet seems to be emerging as a more regular educational practice nowadays. For instance, in 2018, parents in the Netherlands spent a total of 284 million euros on shadow education, a marked increase from 26 million euros in 1995 (Statistics Netherlands, 2021).

Given its increasing status, shadow education in the Netherlands is prone to varying interpretations of what goals shadow education caters to and what shadow education offers that regular educational settings may not, or cannot, offer. Policy makers, for instance, often interpret shadow education as an indication of the underperformance of schools, inferring that parents and students use shadow education to compensate for failing schools (Bray, 2009). Parents, in particular those in school systems where students are separated based on ability, can seek competitive advantage for their children through shadow education (Matsuoka, 2019). As less affluent parents may not be able to afford shadow education, concerns are that the growing use of shadow education enhances socioeconomic disparities in educational trajectories. Such concerns may fuel the need for empirical efforts exploring to what extent, and why, shadow education possibly competes with, supplements, or replaces learning activities at school (Elffers et al., 2019; Kwo & Bray, 2014).

Whereas existing explorative research in the Netherlands focuses on how policy makers, parents, and educators interpret shadow education (Bisschop et al., 2019), scant attention has been paid to how students interpret their shadow education attendance. Therefore, this paper aims to explore the place shadow education, as a learning space, has in students’ daily academic lives. We conceptualize shadow education both as a physical place that students can turn to alongside their school and home environment, as well as a symbolic place to which student attach certain meanings that may or may not be unique to shadow education

as a place for learning and support. By asking students to reflect on the goals they pursue and the benefits they perceive from attending shadow education, we try to unravel what it is that students seek and find in shadow education in comparison to the home and school context. Our examination of students' goals and benefits not only builds upon and extends earlier student-centered work on shadow education in Asian and North-American contexts (Chan & Bray, 2014; Forsey, 2013; Hajar, 2018, 2020; Kim & Jung, 2019; Mahmud, 2019), but can also enhance our understanding of the relatively unknown position shadow education occupies in students' academic lives.

CONCEPTUAL FRAMEWORK

In pursuit of the above-mentioned aim, we apply an institutional approach, whereby we explore the place of the shadow education institution in the academic lives of students through interviews with such students (Burman & Miles, 2020; Yamato & Zhang, 2017). Rather than providing an exhaustive list of factors that may or may not influence students' goals and experienced benefits (cf. Guill et al., 2020b; Yung & Chiu, 2020), in this section, we examine what students' goals and experienced benefits can be, and how such goals and benefits are indicative of interrelationships between institutions (Figure 6).

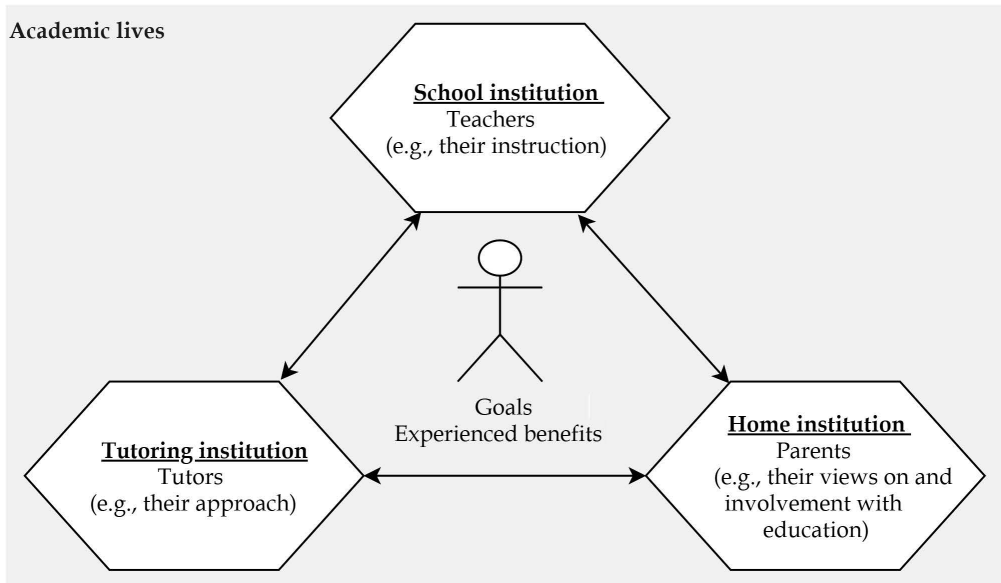


Figure 6. Conceptual framework (arrows represent interrelationships between institutions)

Students' goals

Previous studies have tried to map students' goals of attending shadow education by asking students about their motives for tutoring participation. Often, such motives reflect what caused students to turn to shadow education in the first place. Hajar (2018), for example, found that students attended shadow education with the relatively proximal motive of passing school exams, and these findings were consistent across interview studies in Bangladesh (Mahmud, 2019), China (Yung, 2015), Israel (Addi-Raccach, 2019), and Japan (Ozaki, 2015).

Other researchers have found that students can also have less tangible goals for attending shadow education. Entrich (2015), for instance, noted that some students in Japan mostly attend private tutoring to meet peers, a finding echoed by Chan and Bray (2014). In their qualitative study in Hong Kong, Chan and Bray (2014) found that rather than focusing on academic motives, students saw tutoring as a context for communicating and interacting with their peers or tutors. Taken together, these studies indicate that students can assign a range of goals to shadow education.

Experienced benefits

In previous research, tutored students mainly reported gains in terms of knowledge (Kim, 2016), skills (Kwok, 2004; Nam & Chan, 2019), and attitudes (Hajar, 2018). Despite these initial empirical findings, existing research has not yet provided a clear picture of the experienced benefits of shadow education attendance, particularly because such benefits differ from student to student. For instance, some students may quickly grasp the tutor's explanation, already be familiar with independent studying (Chang, 2019; de Guzman et al., 2018) or put more effort into the tutoring (Entrich, 2015; Guill et al., 2020a). Given such possible heterogeneity in experienced benefits, we are particularly interested in students' own descriptions of what shadow education offers them individually.

Shadow education adding to or substituting for home and school

In their discussion of marginalized educational spaces, Burman and Miles (2020) point to shadow education as an institution that is supposed to add to mainstream schooling, yet in practice ends up replacing some school and parental functions. If students, for instance, seek to refine already-learned study skills through shadow education, the practice adds to school. If, on the other hand, students seek extensive remedial lessons through shadow education (Bray & Kobakhidze, 2015; Chan, 2019), the practice may compensate for shortcomings in teaching. Studying what students seek from shadow education, that they do not find at school or home, can thus be a

way to explore the place of shadow education in students' academic lives. In what follows, we describe three channels – parents, teachers, and tutors – through which shadow education can either add to or substitute for the functions of home and school.

Parents, as navigators between the different institutions in students' academic lives, have been found to influence schooling in various ways (Jerrim & Sims, 2019; Matsuoka, 2019). Parents with higher levels of schooling are, by comparison with their less-educated counterparts, more likely to be able to discuss education with their child and monitor their educational progress (Park et al., 2011). Such parents tend to also, as argued by Entrich (2015), have relatively high aspirations for their children's lives after school, which may trickle down to a student's perception that shadow education may be a necessary supplement to school (Jerrim & Sims, 2019; Matsuoka, 2019), for instance, to improve their self-esteem (Bray & Kobakhidze, 2015; Otto & Karbach, 2019). Students in Hong Kong (Bray & Kobakhidze, 2015) and Bangladesh (Mahmud, 2019) have been found to perceive parents as busy individuals who have high expectations of them but do not have time to help them with schoolwork, nor possess the ability to do so. Whereas some students may have access to academic support at home (Entrich, 2018), shadow education may be the only go-to academic support for other students (Matsuoka, 2019; Ozaki, 2015). Other research, investigating the relationship between shadow education and the home institution, points to shadow education providing parental relief, as parents trust their children to have completed their schoolwork during shadow education. In such instances, shadow education may result in fewer conflicts among family members about school work (Otto & Karbach, 2019), possibly improving students' satisfaction with family life (Guill et al., 2020a), resulting in shadow education providing a benefit that the school and home cannot provide. In this study, we initiate the conversation on the role of parents by asking students to reflect on why they believe they (or their parents) signed (them) up for tutoring.

Teachers can constitute another channel through which shadow education can add to or substitute for the functions of schooling, for instance, when shadow education plays a role in providing more or better instruction to students who attend underperforming schools. Some students experience academic problems at school for which they blame their teachers' instruction (Mahmud, 2019), and resort to after-school tutors to find better instruction (Hartmann, 2008). The ethnographic study of Paramita (2014), for instance, shows that students saw tutors – and not teachers – as their main sources of knowledge accumulation. Given its role in knowledge accumulation, which may result in boosting their school performance, students can see shadow education as a tool that provides an advantage in competitive school

systems with high-stakes testing and tracking (Park et al., 2016), albeit labeled by them as sometimes unfair (Hajar, 2018). In the absence of school frustrations, students can also perceive shadow education as a service providing additional instruction that builds upon the instruction of their own teachers (de Guzman et al., 2018; Forsey, 2013).

Whether shadow education adds to, or substitutes, teachers' instruction may also depend on the instructional quality of shadow education (Chan, 2019; Zheng et al., 2020). Guill et al. (2020a) elaborate on three dimensions of instructional quality of shadow education: structure, challenge, and support. Structure refers to the presentation of learning content. Challenge and support refer to the way the learner is activated and the tutor-student relationship, respectively. Research on students' experienced benefits of attending shadow education has revealed varying preferences in terms of tutor focus. Whereas some students appreciate that tutors focus on content-related subject knowledge (Nam & Chan, 2019; Paramita, 2014), others value tutors that focus on memorizing answers to questions listed in textbooks (Tsai & Kuo, 2008), or predicting exam questions (Nam & Chan, 2019). In most cases, students seem to experience the benefits of shadow education when tutors focus on lesson revision or on handling examination time and questions (Kwok, 2004). There are, however, also students who mainly appreciate tutors that are funny, inspirational, or who offer a relaxed atmosphere (Bray & Kobakhidze, 2015). Shadow education may also present its services by explicitly relating these to the home and school, possibly trying to ease students' school frustrations by promising to offer what students do not find in school (Hallsén & Karlsson, 2019; Holloway & Pimlott-Wilson, 2020). Students may, for instance, seek a distraction-free study atmosphere (Hunter & Cox, 2014; Kim, 2016), and tutors can focus on creating such an atmosphere. Tutors can also present themselves as providers of academic and social support, or as knowledgeable mentors that provide support that teachers may not be able to provide (Forsey, 2013). Tutoring that is presented as a service to allay school frustrations can be found in advertisements in Sweden (Hallsén & Karlsson, 2019), Czech Republic (Šťastný, 2017), Israel (Addi-Raccah, 2019), Hong Kong (Lai, 2019; Trent, 2016; Yung & Yuan, 2020), and Bangladesh (Hamid et al., 2018; Mahmud, 2019).

Research questions

In this study, we explore the place of shadow education in students' academic lives. As the only data on the use of shadow education in the Netherlands comes from register-based household expenditure on tutoring (Statistics Netherlands, 2021) or government-commissioned research (Bisschop et al., 2019), our paper is the first empirical examination of students' experiences of tutoring in the Netherlands.

Drawing on the research outlined above, we examine the place of shadow education in students' academic lives by asking students to reflect on the goals they attach to shadow education, and on the benefits they experience. We invite students to relate these goals and benefits to their school and home context (Kwo & Bray, 2014). We formulated three research questions (RQ1–3):

- RQ1. What are students' goals when attending shadow education?
- RQ2. What benefits do students experience from attending shadow education?
- RQ3. How do students relate their goals and experienced benefits to their home and school context?

METHOD

We conducted individual interviews with a reflective nature (Bray & Kwo, 2015; Pessoa et al., 2019), in which interviewees were invited to share the goals and benefits of shadow education participation.

Research context

The study was conducted in the Netherlands where, upon completion of primary education, students are assigned to one of seven secondary education tracks: basic practical vocational training (*praktijkonderwijs*), or pre-vocational education (*VMBO BBL*, *VMBO GL*, *VMBO KBL*, *VMBO TL*), general (*havo*), or pre-university (*vwo*) education. The latter two tracks last five and six years, respectively, while pre-vocational education lasts four years.

Policy makers, educators, and researchers in the Netherlands tend to make a distinction between one-on-one tutoring (*bijles*), and private tutoring in group sessions, which are often focused on generic skills and homework (*huiswerkbegeleiding*). A recent exploration of Dutch tutoring practices reveals that most shadow education companies adhere to this distinction, but sometimes also offer hybrid forms of shadow education that contain elements of both homework support and private tutoring (Elffers et al., 2019). We used the list of cases developed by Elffers et al. (2019) to select cases in different regions of the Netherlands. From the institutes that were willing to participate, we selected three cases that only focus on homework support, three cases that focus on private tutoring, and two cases that offer a general form of support. All cases featured a physical classroom. As shown in Table 7, we made sure to include respondents attending a variety of tutoring practices.

Respondents

The 37 respondents were all enrolled in secondary education. These students were approached through the tutoring agency in which they were enrolled. Many of these students were boys ($n = 23$) or attended the middle-stream HAVO track ($n = 19$) in schools that offer more than one track. Respondents' ages ranged from 11 to 18 years old. The duration of students' participation in shadow education varied from two weeks to three years. As can be seen in Table 7, there was also heterogeneity in terms of the size of the tutoring institutes, and in the qualification of tutors.

Table 7. *Explored Tutoring practices*

Case	Type	Tutoring		$n = 37$
#		Size	Tutors	
1	Homework support	Small	(Ex-)teachers	6
2	Homework support	Medium	NFQ	4
3	Homework support	Large	NFQ	5
4	Private tutoring	Small	(Ex-)teachers	4
5	Private tutoring	Small	NFQ	3
6	Private tutoring	Large	NFQ	5
7	Hybrid	Medium	NFQ	4
8	Hybrid	Medium	(Ex-)teachers	6

Note. Type (students used the terms *huiswerkbegeleiding* and *bijles* interchangeably), Size (Small = fewer than 50 enrolled students, Medium = between 50 and 100 enrolled students, Large = more than 100 enrolled students), Tutors (NFQ = No formally qualified teachers).

Data collection and analysis

With ethical approval from the Research Ethics Review Committee at the University of Amsterdam, the first author of this paper collected data from January to June 2019. We contacted providers of shadow education directly to collect basic descriptive information on the types of tutoring offered. Data were collected using semi-structured interviews. To ensure students felt safe to speak freely, we interviewed them in an empty classroom or the corner of a library, but never in their own home or school, or in the presence of tutors, teachers, parents, or other adults. Whereas some students provided elaborate answers, others were very brief, mostly providing single-word answers, resulting in interview lengths ranging from 10 to 40 minutes. Five of the final 42 students included in our sample did not return the parental

consent form, and as a result, had to be excluded from the analysis. Students and parents were ensured anonymity and could withdraw from the research at any time. The interviews were conducted in Dutch, and the final sample consisted of 37 students, as shown in Table 7.

An interview protocol (see Appendix) was developed for the semi-structured interviews. The questions were about students' goals (e.g., What made you feel that you need to attend tutoring?), as well as experienced benefits (e.g., What do you know now that you did not know before and that you now know because of this tutoring?). Furthermore, the interviewer asked respondents to describe the learning activities in the physical tutoring space (e.g., Take me with you as you enter this building. What do you do here?), after which the respondent was asked to reflect upon tutoring in relation to the home and school context (e.g., What do you do or learn here that you do not do or learn at school/home?). We ensured respondents had ample time to reflect upon their own experiences.

In this study, experienced benefits refer to the value judgments students make regarding the advantages of attending tutoring (Nam & Chan, 2019). Unlike students' goals, which are based on hopes and expectations regarding the tutoring, experienced benefits are based on actual experiences. Such experiences may, however, influence students' reflection on the goals of shadow education. We account for such conceptual overlap by asking specific questions about the utility of shadow education to the individual student (e.g., How and in what ways is this tutoring useful to you?). To evaluate the quality of the interview protocol, we conducted a small pilot.

The pilot revealed that students needed additional probing, which is why in the final interviews blank cards were used for note-taking of off-repeated words during the interview. Afterwards, students were asked to rank the cards according to what they considered most (to least) important. Examples of words used by students to describe experienced benefits that were written down on the cards include "better in exams" or "improve a grade" for students' goals and "planning skills" or "peace at home". We controlled for the subjectivity of the interviewer by making literal notes of what students said.

Interviews were first transcribed and then analyzed with ATLAS.TI using thematic analysis (Braun & Clarke, 2013). The first author of the paper read and re-read the transcripts to allow for familiarization with the data. After such familiarization, the first author coded the data to generate initial codes indicating students' goals and experienced benefits. The data was also simultaneously coded using a predefined coding scheme (Appendix). Such a dual-coding process resulted in subthemes and higher-order themes (Figure 7). To ensure the reliability of the

coding, two additional coders coded two interview transcripts and reviewed the potential themes. The coders discussed the coding process and the results.

FINDINGS

Figure 7 shows the thematic map extracted from the data. As the figure illustrates, students mainly expressed proximal goals (self-study, performance boost) and distal goals (career support) and formulated the benefits of attending shadow education in terms of gaining more planning skills and participating more in the classroom. Students related those goals and benefits to their school and home context mainly in reference to the amount of distractions at home, the focus of their teachers on class success instead of their individual success, and the unclear instruction of teachers. Yet, they identified their school as their primary learning context, and the home as their secondary learning context, both supplemented by shadow education. A more detailed account of students' comments is given in the following sections.

RQ1: What are students' goals when attending shadow education?

Some students expressed that they attend shadow education for independent (focused) studying, not necessarily in the presence of – or guided by – a tutor. As Max and Sebastian stated:

I think that the purpose of homework guidance is [...] not that it [...] takes over your schoolwork, but more to get you on the way so you can do it yourself. [*Max, vwo, ninth grade*]

For me, it's clear what I have to learn. So, I'm just going to work on that, and I don't really have any questions or anything. I mean, I come here to work independently. [*Sebastian, havo, eleventh grade*]

By providing students with a relatively silent, distraction-free place to study, the physical place in which students are tutored can serve as a cue for them to get to work. Over half of the respondents indicated using tutoring for self-study. Respondents appreciated such goals of shadow education and, in some instances, referred to shadow education using the Dutch proverb *stok achter de deur* ('stick behind the door', an extra inclination to work), highlighting that coming to the tutoring location may serve as a signal to complete a set of homework tasks.

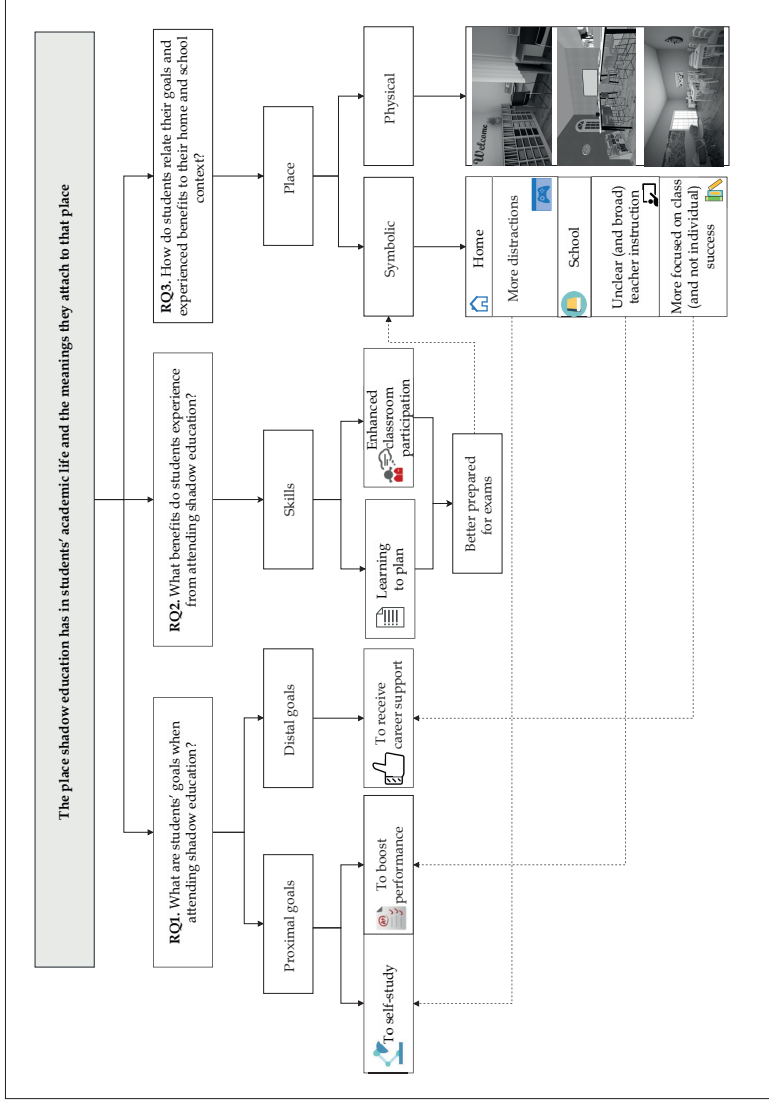


Figure 7. Thematic map depicting themes and subthemes (solid arrows represent specifications from individual research questions to codes in the data, and dashed arrows represent possible relationships between goals, experienced benefits, and students' home and school context)

Alongside turning to shadow education for self-study, students turn to shadow education to boost their performance; for instance, by preparing for an upcoming exam. Such performance-oriented goals are driven by parents' perspectives, but also come from the students themselves, as can be observed in the interactions below:

Researcher: Why do you think your mother signed you up for this tutoring?

Toby: Purely because I need a lot of help with language subjects other than English because I know English very well. So, she thought things were going even worse this year, and that's why I'm here. [...] I have a very noisy mother. She talks too much about my schoolwork. It's also nice that I can stay here every day until 6 o'clock so she can't whine all the time. [*Toby, vwo, eighth grade*]

Frank: I was meant to go to vmbo-k [lower pre-vocational track], as my grades were below average, but I came here to avoid that, to get back to a normal average and now maybe I can go to havo, but I don't know that yet.

Researcher: So, coming to this tutoring, was it really to move up tracks?

Frank: Because I want to go to havo or vmbo-t [higher pre-vocational track], and not vmbo-kb, so that's why I came here. [*Jonathan, havo, seventh grade*]

Whereas the goal of boosting performance refers predominantly to short-term proximal goals (e.g., obtaining a satisfactory mark for English or attending a specific track), wishing to receive career support refers to students' perception that shadow education should bring them distal outcomes. One student, for instance, attended shadow education to seek tutoring with a view to qualifying as a medical doctor. Other students refer to coaching in relation to attending university, as the following student commented:

I think my plan for the future is set; I just want to get my secondary education to go to university and work, so that is all fine. It's not like I'm someone who doesn't know what he wants to do, then I would be less motivated. I think the homework guidance will help me [...] this will play a role in my future. [*Gabe, havo, eleventh grade*]

Gabe expresses a wish to attend university and believes shadow education will help in achieving this goal. Students with a wish for career support often mentioned their tutors as individuals who are constantly available, responding promptly to instant messages or coming to the students' home to ensure they feel supported to achieve long-term goals.

RQ2: What benefits do students experience from attending shadow education?

Respondents unanimously stated that shadow education helps to develop exam-related skills, particularly planning skills. Furthermore, respondents perceived shadow education as equipping them to participate more actively in the classroom.

When asked what students would find difficult to do on their own if they did not attend shadow education, all but one respondent referred to planning for an upcoming exam or a school task. As the following two students commented:

Planning when I'm going to do what in a week, or how to approach my schoolwork. If I have a lot of homework, I learn how to distribute it throughout the week. [...] It starts with that: if you don't know how to organize all your homework, you also don't know when to do what, and that is very important. [*Sarah, havo, tenth grade*]

At the beginning of the year, I scored a four [unsatisfactory mark] for Greek and [...] not sufficient for Latin, but I picked it all up, and now I just scored very well. [...] I also think that's due to tutoring, through the learning strategies that I have learned. You keep your planner more up to date, they [tutors] also see all the tests you have, so they will remind you of that. And yes, then I usually just start in advance for those tests, and I get high marks. [*Tim, vwo, eighth grade*]

In the second quote, Tim explicitly says that he scores better because of tutoring and the learning strategies he is taught at shadow education. In further conversation with Tim, he mentioned that such learning strategies include the use of sticky notes to memorize parts of the school subject or using a to-do list to work on a set of tasks during the day. In addition, improving their planning skills enables students to relax at home. Students often stressed that well-executed planning results in a sense of relief for having completed their homework during the day, as is illustrated by the following quote from Suzan:

I feel pretty proud when I go home, because I've really been productive for a couple of hours. Normally I am productive, but it all takes a long time and so on. So, I'm usually proud when I go home, and I'm also glad it's just done, because I have a lot of friends, for example, who don't start until 8 o'clock, while I start here at 4 o'clock. So, I always like that a lot, because I can't do anything in the evening, for example. I'm always very happy when I'm home. Then I can just eat and just go to bed. [...] So, I always like that very much. I always feel very satisfied when I go home. [*Suzan, vwo, ninth grade*]

Other benefits that were mentioned by students indicate that, due to their shadow education attendance, students find themselves participating more in the classroom, and may be more inclined to ask their teachers questions on matters they do not understand, as the following comment elucidates:

Steven: On my own, I don't ask as many questions but only when I need to. Here, I do. They [tutors] make sure you start asking questions, so because of my interaction with them, I do. I don't know; it's hard to explain. [...] I've learned here to ask questions, and because of that, I raise my hand sooner in class.

Researcher: Why is that?

Steven: I think that's because you start to see that asking for help is going to help you. [*Steven, havo, tenth grade*]

Echoing several other respondents, Steven explicitly mentioned that asking more questions in class occurs because of his interactions with tutors. Students expressed that during a tutoring session tutors encourage them to ask questions on unclear matters. In some instances, tutors share their personal stories of how asking questions helped them to succeed, resulting in tutors serving as role models to the students, possibly motivating the students to set out – and work towards – certain goals.

Possibly due to their perceived improvements in planning and classroom participation, students find, since enrolling in shadow education, that they have become more effective in test-taking preparation for an upcoming exam. Various students mentioned that when an exam is nearing, tutors focus heavily on such exams; for instance, by quizzing the student. As the following comments illustrate, Tim and Thomas value such quizzing:

With geography or history, you really have to study concepts. At some point, I could do it better, I noticed, so I made progress. I thought, oh yes, but that always comes on the test, so I have to study that bit well, and that was what my tutor realized, so then we started to quiz those concepts here in tutoring. And afterwards, you think; yes, it makes a difference. [*Tim, havo, eleventh grade*]

Thomas: If I have a test, I come here, to this [shadow education] and then I ask a few things they are going to quiz me on.

Researcher: And what do you think of such quizzing?

Thomas: Good, because they [tutors] do ask specific questions which are also questions that come in the test. [Thomas, havo, seventh grade]

RQ3: How do students relate their goals and experienced benefits to their home and school context?

When asked about their goals and experienced benefits in relation to their home and school context, respondents described both the physical and symbolic place that shadow education occupies in their life. In doing so, students reflected on the number of distractions at home and their teachers at school.

Physical place. The students expressing a self-study goal were also the ones reflecting on their rooms at home as unsuitable places to study, for instance, due to associations with or experiences in their room, as the following two comments from Suzan and Karen elucidate:

I've heard that it's much better for you to have, say, a place where you're really going to learn and that that's not your room, for example, because you also get negative feelings from your room or something. So, it's just nice to have a place where you can really learn or something. When I come in here, I just know, I have to work. When I enter my room, I think oh maybe I should clean up or sleep. So, I do that. [*Suzan, vwo, ninth grade*]

At home, it's very busy, and then I ask my parents to please be a little more quiet because I'm busy with my homework. Then they are, for example, watching TV very loudly. [...] I often have visits from nephews and nieces; they come and if I have homework, they are running around. That's not nice. I find it better here, [...] it's quiet, and I can ask the questions I want. [*Karen, havo, eighth grade*]

Suzan and Karen appear to value shadow education particularly as a physical place. They appreciate the relaxed and home-like atmosphere at the tutoring place. One tutoring company's website explicitly states that a shadow education institute should feel like home. The website mentions that if students arrive after a whole day at school, tired and worn out, they should find a place where they can relax first. The tutor welcomes the students, then offers them a cup of coffee or tea, often with a snack. The students then go to study rooms, which are set up in such a way that each student place is shielded off by partitions, providing a silent place where students can study.

In their description of the physical place, some students also described their shadow education institute as a place where you sit at tables that are set up in the room, usually with a tutor providing group-based or individual instruction. Other

students described and valued their shadow education institute as a place that is similar to a classroom, with tables arranged in a way that also allows for one-on-one interactions between tutors and students. Figure 7 shows three illustrations of students' descriptions of shadow education as a physical place that is different from the school and the home.

Symbolic place. In addition to providing a physical place to study, shadow education appears to occupy a symbolic place in students' lives, as a meaningful place where they find the instruction and support they seek, but do not find in school or at home. When asked what the difference is between shadow education and their school, one student commented: "It is actually the same as what you do at school, but then you get a more specific explanation." This comment illustrates that students may perceive that shadow education and their regular school have the same educational purpose, however in some cases tutoring is better in realizing this purpose. Indeed, some tutoring places present themselves as solving the problems that students encounter at school. Alongside solving their schooling problems, students reflected on the tutors as individuals who are always there to help, even during late-night hours. Constant availability of support is unlikely to be offered by the student's school or parents, and shadow education could fill this gap in students' academic lives.

DISCUSSION

This study explored students' goals and the experienced benefits of their participation in shadow education. By asking students what they hope to get out of shadow education (goals) and what it offers them in practice (benefits), and by asking them to relate these goals and benefits to their home and school context, we tried to unravel what it is that students seek and find in shadow education that they do not seek or cannot find in their home or school context.

Regarding students' goals when attending shadow education (Research Question 1), our data show that respondents turn to shadow education in most cases with the goal to self-study, to boost their performance, or to receive career support. In terms of the benefits of shadow education that students experience (Research Question 2), our study shows that respondents experience improvement of skills such as planning, but also that shadow education equips them to participate more actively in the classroom. Respondents' reflection of these goals and benefits in relation to their home and school (Research Question 3) indicated that respondents assign shadow education its own purpose in their academic lives. Students indicated that shadow education caters to goals that the school and home are less able to serve (e.g., distraction-free studying), and that the experienced benefits of shadow

education are unique to the institution (e.g., individual support). Given that students perceive shadow education as beneficial and catering to their goals, the practice becomes meaningful to them, both in the physical sense – as a place to study without distractions and in the symbolic sense – as a place where they can find the support and encouragement they seek.

The distinction between the physical and symbolic place provides indications that, in the Netherlands, shadow education does not replace the role of schools or homes but occupies its own position in students' academic lives. This position of shadow education as a physical and symbolic place bears a resemblance to the ideas of Oldenburg (1999), who investigated the emergence of recreational spaces like cafés and libraries. Such locales, which he labels "third places", possess certain distinctive qualities that the home (first place) and work (second place) do not possess. As Oldenburg and Brissett (1982) stated, the ingredients of third places are "elusive and emergent, changing with the shifting patterns of lifestyle" (p. 270). Physical places are believed to obtain meaning (i.e., to become symbolic places) to their users if such places are conducive to their goals (Purnell, 2015). Given that the students in our study expressed that shadow education caters to their goals, we argue that shadow education can be conceptualized in line with the ideas of such a "third place".

The conceptualization of shadow education as a third place builds upon, but does not echo, student-centered work on shadow education; for instance in the United Kingdom (Hajar, 2018, 2020), Bangladesh (Mahmud, 2019), and Israel (Addi-Raccah, 2019). Whereas in such previous studies students report relatively negative student experiences regarding shadow education and its orientation towards examinations, none of the participants in our study expressed such negative experiences. The difference in results may be explained by the different schooling systems in which the research was conducted, but also by the fact that our phrasing of the questions was open, whereas previous research asked students to recall negative experiences. Our study points out that, from students' perspectives, shadow education can offer meaningful places to self-study, to receive career support, and to improve performance. Although students had ample opportunity to voice negative experiences, even discontent, with their shadow education, none of the respondents did. Thus, instead of referring to their experiences with shadow education as positive or negative, students mostly embrace its benefits.

To fully understand the role of shadow education in students' academic lives, we also need an examination of the experiences of students who are not enrolled in shadow education, which we were not able to do in this study. Some of the participants did express emotions such as relief and satisfaction as a result of their shadow education attendance. Future research could examine the way that

non-tutored students feel about their educational careers and opportunities in comparison to tutored students. Non-tutored students may, for instance, feel insecure about their performance and abilities when they notice that other students enroll in shadow education. To further understand such experiences, interview studies among non-tutored students would be needed. Such research can further our knowledge about shadow education as an increasingly prominent, and potentially influential, practice in students' schooling.

CONCLUSION

Overall, this study strengthens the idea that shadow education is becoming a reality in students' academic lives, a process that policy makers, educators, and parents do not always know how to respond to. By identifying shadow educations' distinctive qualities, our study can inform and guide educational practitioners, policy makers, and parents in their response to shadow education as an emerging practice that is increasingly finding a manifest place in the academic lives of students in the Netherlands, and worldwide.