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**Title:** Shaking the Status Quo: Business Accreditation and Positional Competition

**Year:** 2018

**Version:** Published version

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**Please cite the original version:**

Modern business schools exist in a complex world of rankings, ratings, and credentials. Some argue that in increasingly competitive global higher education markets, signaling status and quality has actually become more important than having them (Gioia & Corley, 2002; Trank & Rynes, 2003). For many contemporary business schools, international accreditations have become key means and first steps in pursuing legitimacy and global status. In this essay, we elaborate in detail on a business school’s international accreditation process, including its motivations and outcomes. We conclude that while accreditation processes are, at best, fruitful quality improvement exercises, the inherent motivations stemming from the urge for organizational legitimacy, status, and reputation should not be overlooked by either the accrediting agencies or business schools themselves. Ironically, while accreditation agencies (AACSB and EQUIS are those focused on here) rarely explicitly encourage competition, their exclusivity seems to generate it between schools that aspire to belong to “the club.” For schools that gain access to the process, this means that on the flip side of the happy and collaborative jump in quality there is a much more serious demarcation and revealing redefinition of the accredited entity’s future supporters, collaborators, partners, and competitors.

The global expansion of business schools and the triumphal march of their accrediting agencies are inseparable (Durand & McGuire, 2005). Put simply, globalization has lowered both visible and invisible barriers between nationally regulated education systems. Upon the gradual disappearance of the “old system,” students, faculty, and recruiters are increasingly facing the challenge of sorting the wheat from the chaff of the business school field. A new order to the multiformity of institutions that exists at the global level is being created by those capable of instilling much-needed simplicity and certainty in the evaluation process. This opportunity has been most successfully seized by two continuously expanding accrediting agencies, AACSB (The Association to Advance Collegiate Schools of Business) and EQUIS (EFMD Quality Improvement System, awarded by the European Foundation for Management Development). In past decade, these two organizations have become the most desired and most valuable recognitions of management education excellence (Zammuto, 2008; Guillotin & Mangematin, 2015). In particular, the U.S.-based AACSB International has gained an overwhelming global presence, currently accrediting over 800 business schools in over 50 countries (AACSB, 2011, 2018a, 2018b).

According to their mission statements, both AACSB and EQUIS are service providers that set the advancement of management education as their main purpose. Phrased in their own words, AACSB “encourages and accelerates innovation to continuously improve business education” (AACSB, 2016a), while the fundamental objective of EQUIS, linked to the mission of EFMD, is to “raise the standard of management education worldwide” (EFMD, 2016). In support of these aims, AACSB and EQUIS provide business schools with well-developed standard frameworks, detailed quality manuals, and informal networking benefits, such as benchmarking opportunities and sharing of best practices.
The global expansion of the accreditation business, however, is hardly explained by schools’ burgeoning enthusiasm for the quality gospel. On the contrary, business schools’ motivations for seeking accreditations are often far more focused on obtaining the AACSB/EQUIS label than on the development process involved. As noted by Zammuto (2008: 263–266) and Lejeune and Vas (2014: 109), accreditation agencies act as powerful legitimating bodies that, through certification, enhance status and reputation, and thus competitive advantage, both domestically and globally. For an accreditation-seeking business school, an AACSB and/or EQUIS certificate provides entrance to the rather exclusive “club” that facilitates their association with the most prestigious business schools worldwide (McKee, Mills, & Weatherbee, 2005; Thomas, Billsberry, Ambrosini, & Barton, 2014; Juusola, Kettunen, & Alajoutsijärvi, 2015). At the same time, accreditations act as trusted signaling devices that can reassure others of the school’s appropriateness, performance, and quality (Romero, 2008).

In a more critical vein, the business school accreditation race has begun to resemble “keeping up with the Joneses.” What has already been witnessed, for instance, in the AACSB-saturated US, Canada, and France, is that the more accredited business schools there are in a certain country, the more difficult it becomes to gain competitive advantage through accreditation (Thomas et al., 2014). In other words, achieving accreditation has become the de rigueur “precursor for international competition” (Thomas et al., 2014), resulting in an accreditation race where more than one—preferably the “triple crown”: AACSB, EQUIS, and AMBA. The Association of MBAs accrediting MBA programs only—accreditation is needed. What becomes a norm is that no nonaccredited school enjoys a strong position in any established business school ranking, and the lack of a major quality credential appears to quickly turn into a handicap that creates upstairs and downstairs tiers of business schools (Lejeune & Vas, 2014; Blanco Ramírez, 2015; Juusola, Kettunen, & Alajoutsijärvi, 2015). With the continuing expansion of both AACSB and EQUIS into new, underrepresented countries, it becomes increasingly relevant to consider how the competitive dynamics of business schools at regional, national, and local levels are affected by international accreditations (Scherer, Rajshekhar, Bryant, & Tukel, 2005).

UNRAVELING THE ACCREDITATION RACE

We argue that business schools’ initial accreditation endeavors are motivated first by competition, and only second by quality improvement. To understand the accreditation race, we must understand the fundamental nature of competition among the institutions striving to become accredited. In unraveling this competition, we stress that the rivalry between business schools (or any other types of higher education institutions, for that matter) is positional in nature (Hirsch, 1976). In other words, business school competition is positional competition, because their primary offering, a business degree, is a positional good: For prospective students and alumni, the value of a business degree comes from the social status and career prospects that it creates in relation to other, competing alternatives (Marginson, 2006; Adler & Harzing, 2009). Accreditations are valuable because they award business schools legitimacy (being part of an exclusive club with the world’s top business schools), status (potentially higher ranking placement or access to the rankings in the first place), and reputation (an independent proof of high performance and quality) that are at least partly transferable to the students, alumni, faculty, and other stakeholders affiliated with an accredited institution.

Despite the clear implications of international accreditations for competition between business schools, this perspective has rarely been addressed in the previous literature (exceptions include, e.g., Thomas et al., 2014; Guillotin & Mangematin, 2015). We aim here to fill this gap. We ask, “How does international accreditation affect business school competition?” Our contribution is a conceptual framework that explicitly identifies business schools’ motives for seeking initial accreditation as well as the impacts of the accreditation process on striving for prestige.

The essay proceeds as follows: First, we provide a review of extant studies on business school accreditation. We show that despite the growing body of literature discussing the implications of accreditation agencies on the business school field in general, the extant literature has largely neglected discussing accreditations from the standpoint of an individual, accreditation-seeking business school.

Second, we argue that positional competition is essentially a competition over positive social judgments: The higher the ranking a business school desires in relation to its competitors, the more positive must be the evaluators’ (peer schools, the media, corporate partners, prospective students, faculty, alumni, etc.) judgments of the school’s legitimacy, status, and
and discuss the implications of our findings for the 
utation at all levels. Last, we present our conclusions 
process on the school 
case, we evaluate the impact of the accreditation 
business-school levels. After the analysis of the OBS 
approach, viewing positional competition as an in-
multidisciplinary universities, we adopt a four-level 
local level business schools often operate within 
Marginson, 2006). Therefore, recognizing that at the 
levels: local, national, and global (Winston, 2000; 
is necessary to accept that the judgments regarding 
business school legitimacy, status, and reputation, it 
creditation agency. While addressing the issues of 
business school legitimacy, status, and reputation, it 
is necessary to accept that the judgments regarding 
all three aspects occur simultaneously at multiple levels: local, national, and global (Winston, 2000; 
Therefore, recognizing that at the 
local level business schools often operate within 
multidisciplinary universities, we adopt a four-level approach, viewing positional competition as an interplay among the global, national, university, and business-school levels. After the analysis of the OBS case, we evaluate the impact of the accreditation process on the school’s legitimacy, status, and reputation at all levels. Last, we present our conclusions and discuss the implications of our findings for the business school field more broadly.

**RESEARCH ON BUSINESS SCHOOL ACCREDITATIONS**

Within the extant body of academic literature on business school accreditations, accreditation standards’ changes have gained most of researchers’ attention. This stream of literature has primarily explored the changes in standards of the AACSB (the most long-standing accreditation agency established which was in 1916 as a business school association of 18 U.S. business schools) that have emerged as the agency has responded to competitive pressures stemming from the creation of new accreditation agencies in the US, such as the Accreditation Council for Business Schools & Programs (ACBSP) and the International Assembly for Collegiate Business Education (IACBE) in 1988 and 1997, respectively, and in Europe, such as EQUIS in 1998 (see, e.g., Casile & Davis-Blake 2002; Roller, Andrews, & Bovee 2003; Durand & McGuire 2005).

The emergence of new agencies has changed the competitive dynamics of the field, imposing more flexible standards and challenging AACSB’s exclusivity to grant accreditations in the US. In particular, the 1991 Standards change and the transition of AACSB to a mission-based system irritated numerous academics from research-oriented institutions, who criticized the lowering of entry criteria to allow mediocre, more teaching-oriented institutions to join the club (McKenna et al., 1995; Henninger, 1998; Jantzen, 2000; Yunker, 2000). For instance, Yunker (2000) criticized AACSB for lumping all accredited institutions together, making it impossible to assess how well (or poorly) the minimum criteria had been exceeded. Because teaching effectiveness is more difficult to assess than research output, Yunker (2000) suggested that AACSB should issue Certifications of Distinction to a minority of business schools that maintain very high research productivity.

As a response to the criticism of the mission-linked system, the 2003 Standards change focused particularly on measuring and assuring teaching excellence (Miles et al., 2004; Pringle & Michel, 2007; Moskal et al., 2008; LaFleur et al., 2009; Pesta & Scherer, 2011).

In the history of accreditations, AACSB’s Standards’ changes represent milestones in the entire field. In response to the corporate scandals and financial crises that have inspired a number of critical commentaries questioning the raisons d’être of business schools, scholars have also demanded that AACSB adopt a more prominent role as a prescribing and auditing body in the establishment and maintenance of standards for business school responsibility (see, e.g., Swanson 2004; Podolny 2009). The latest landmark that is setting the scene for the next chapters of business school development are the 2013 Standards, which impose on business schools the burden of more clearly articulating their engagement with issues of ethics, social responsibility, and sustainability (Cooper et al., 2014).

The second stream of accreditation studies focuses on the institutional development of accreditation agencies, emphasizing their expansion and internationalization (Roller et al., 2003; Durand & McGuire; 2005; Scherer et al., 2005; Flesher, 2007; Zammuto, 2008; Thomas et al., 2013). Both AACSB and EFMD have had their “authorized” histories and promotional puffs published, which describe the timelines, past achievements, and future challenges of both accreditation
The growing influence of international accreditations on business schools (be it about standards changes, accreditation agencies’ growth aspirations, or practices and models they impose on business schools) is symptomatic of the type and intensity of competition that occurs in the field.

Placed in the wider discourse of higher education, the competition between business schools is most appropriately described as positional competition that follows a different logic than traditional market competition (Hirsch, 1976; Frank, 1999; Winston, 2000, 2004; Marginson, 2006, 2013; Hazelkorn, 2014; Alajoutsijärvi, Juusola, & Lamberg, 2014). As Marginson (2013: 364) observed, “Unlike textbook markets, where there is no intrinsic barrier to producer pluralization, in status competition in higher education, the number of top producers is largely fixed.” Thus, positional competition among business schools is limited by the number of positions available within a specific ranking system: Only one business school can occupy each rank, and only 100 business schools can be included in the top 100. For instance, one of the best-known global ranking schemes, the Financial Times Global MBA Ranking, lists the top-100 MBA programs worldwide. Conversely, national business school ranking systems are typically limited to listing the top-10 or 20 institutions in a particular country. Regardless of the ranking system applied, a school’s position in any listing directly affects the relative positions available to its competitors (Hazelkorn, 2014; Marginson, 2013). Furthermore, as a result of positional competition, the business school elite that occupies the highest positions in any ranking system is typically self-reproducing, creating a status quo that is extremely difficult for new entrants to disrupt (Winston, 2000, 2004).

“Business school competition is positional competition, because their primary offering, a business degree, is a positional good: For prospective students and alumni, the value of a business degree comes from the social status and career prospects that it creates in relation to other, competing alternatives (Marginson, 2006; Adler & Harzing, 2009).”

In essence, positional competition between business schools is a competition over better and more positive judgments regarding the school’s legitimacy, status, and reputation, which, in aggregate, could lead to higher placement in a desired ranking scheme. As emphasized for instance by Bitektine (2011), legitimacy, status, and reputation are not assets that can be directly acquired, possessed, or lost by an organization (cf. Vidaver-Cohen, 2007: 299 reputational capital; Rindova et al., 2005; 2010); instead, they are based...
on social judgments made by their evaluating audiences (see also, Bitektine & Haack, 2015). Hence, the position of a business school in any ranking scheme depends on the types of social judgments made by its peer schools, the media, corporate partners, prospective faculty, students, and other stakeholders.

In line with Bitektine (2011), evaluations of legitimacy, status, and reputation involve different judgment formation processes that take place either alone or in different sequences and combinations. The form of judgment(s) selected by the evaluator(s) is likely to have important consequences for the organization being evaluated: The judgment type dictates, for instance, the extensiveness of the search for information regarding the organization, as well as the level of “rationality” involved, or the number of shortcuts taken in the evaluation process (Bitektine, 2011). Hence, the judgment type(s) influences both the length and the depth, as well as the final outcome of the decision-making process.

When a legitimacy judgment is made, the evaluation is about the organization’s right to exist in the first place: Legitimate institutions attract continuous support and resources, whereas, illegitimate ones do not. The importance of legitimacy is derived from its impact on institutional continuity, which is dependent on whether its constituents consider the organization to be either acceptable or unacceptable based on two types of legitimacy judgments (Bitektine 2011). First, in a cognitive legitimacy judgment, evaluators’ decisions about legitimacy involve an assessment of whether the organization belongs to an existing, known, and unproblematic category or group whose legitimacy has already been confirmed. Second, a sociopolitical legitimacy judgment involves a more in-depth evaluation and scrutiny of the organization’s form, processes, and outcomes in relation to the prevailing social norms and regulations. In the context of management education, where a degree awarded by a business school does not guarantee exclusive access to the profession of management (see, e.g., Khurana 2007), selecting a school is, from prospective students’ perspective, an evaluation process associated with high uncertainty and high economic and social stakes. Therefore, it is in the interest of most business schools to become cognitively associated with a socially accepted and attractive group of institutions to avoid further scrutiny and possible questioning of their legitimacy. In the increasingly global market of business schools, major accreditation agencies (AACSB and EQUIS) appear as “shortcuts” in the legitimacy evaluation process: They relieve the burden of high uncertainty and the need for extensive information searches for their prospective students, faculty, recruiters, and partner organizations by allowing them to use accreditations gained (or not gained) as a criterion for shortlisting.

As opposed to the dichotomous nature of legitimacy judgments (i.e., acceptance/nonacceptance decisions), status considerations involve ordinally arranging the legitimate institutions under scrutiny into multiple status groups (Bitektine, 2011; Suchman, 1995). Although the legitimacy judgment of a business school emphasizes the similarity of that school to its reference group, status judgments underline the differences between the schools in the same reference group, requiring the evaluator to determine where a particular business school fits in the ranked order of its peers (see, Bitektine, 2011: 163). Status in itself is a product of a business school’s academic heritage, prestige, deference, power, and social influence (Ridgeway & Walker 1995). Therefore, status judgments form the basis of a relatively permanent rank ordering that exists among business schools (Piazza & Castellucci, 2014).

Last, in reputation judgments of business schools, attention is directed toward the school’s recent actions and performance to anticipate its future behavior. Initial accreditations have exactly this type of due diligence: A trustworthy and respected external body evaluates the essential quality characteristics of a business school. Hence, as opposed to legitimacy and status judgments, the focus of reputation judgments is on identifying the unique features of the school. Building on Weber (1978), Washington and Zajac (2005) clarified the distinction between status and reputation by arguing that while the former captures differences in agreed-upon social ranks that generate privileges that are not directly related to performance, the latter captures differences in quality that generate performance-based outcomes. In other words, while established status orderings, such as business school rankings, are typically rigid and slow to change, reputation-related evaluations occur on a continuous basis and are, therefore, more sensitive to short-term changes in a business school’s quality or performance (Piazza & Castellucci, 2014).

Controversially, based on the notion of the three different forms of social judgments, it matters greatly
for a business school to focus not only on improving quality and performance (and ensuring positive reputation judgments), but also to aim for better judgments regarding legitimacy and status, which are likely to direct the school’s attention more toward accreditations and rankings. On the flip side of the accreditation coin, however, are the high stakes in terms of reputation and status for those that fail to become accredited (Lejeune & Vas, 2014). Still, being part of a “club” and ranking high are goals worth pursuing. This is particularly true because of the likely shortcuts taken by the important, but information-overloaded evaluators, who might not get as far as actual performance evaluation in their decision-making processes. In other words, differentiation between legitimacy, status, and reputation judgments is needed to explain the accreditation race as a form of business school competition: Contemporary business schools are increasingly faced by a situation where to survive, they cannot afford to lose sight that at every level of scrutiny, social judgments about them are being formed.

**OUR CONCEPTUAL FRAMEWORK**

Table 1 depicts our conceptual framework, which explicitly identifies a business school’s motives for seeking initial accreditation and provides a tool for analyzing the impacts of the accreditation process. The framework consists of 12 cells that differentiate between legitimacy, status, and reputation judgments and identify the different levels (global, national, university, and business school) where these are made. As an example, legitimacy at the global level is determined by a business school’s membership in the category of accredited schools, whereas at the national level, the legitimacy question merely concerns whether the business school is a legitimate, degree-granting institution. This legitimacy is, in many countries, granted by the nation-state and its ministry of education. At the university level, conversely, legitimacy depends on whether the school is recognized as an independent unit, that is, a faculty or a school that has a dean who reports directly to the headquarters. The university business school governance structure, including financial relationships and strategic independence, also needs to be explicated when applying for AACSB or EQUIS eligibility (see, e.g., AACSB, 2015). Last, at the business school level, institutions are generally considered to be full-service schools when they offer undergraduate, graduate, doctoral, and executive education programs in business (see, e.g., Iñiguez de Onzoño, 2011: 69–71). Although accreditation agencies generally do not require business schools to have full-service status, they do establish explicit program inclusion–exclusion criteria to ensure that the accredited entity has control over the business programs that could be associated with it (AACSB, 2015).

"In other words, differentiation between legitimacy, status, and reputation judgments is needed to explain the accreditation race as a form of business school competition: Contemporary business schools are increasingly faced by a situation where in order to survive, they cannot afford to lose sight that at every level of scrutiny, social judgments about them are being formed.”

In terms of status, an evaluator making a judgment determines where the organization fits in the ranked order of similar organizations in the global and national fields of business schools, or evaluates how the business school ranks among the faculties of its mother university or how the individual departments

| Global (judged in relation to business school field) | Accredited business school category | Ranking among accredited business schools | Relative performance among accredited business schools |
| National (judged in relation to university-based business schools in the same country/region) | Degree-granting business school category | Ranking among degree-granting business schools | Relative performance among degree-granting business schools |
| University (judged in relation to schools within the university) | University school/faculty category | Ranking among university schools/faculties | Relative performance among university schools/faculties |
| Business school (judged in relation to departments within the school) | Full-service business school category | Ranking among business disciplines/departments | Relative performance among departments |

**TABLE 1**

Research Framework
(which are typically discipline-based) are ranked within the business school (see Bitektine, 2011: 163). The final element of reputational judgment involves an evaluation of the business school’s relative performance (e.g., research output, degree production, and financial performance) with respect to its reference groups at the global, national, and university levels, as well as within the business school’s internal structures, such as discipline-based departments.

SETTING THE SCENE: BUSINESS SCHOOLS IN FINLAND

In Finland, all universities are state-accredited. The traditional universities (15 altogether) are research-based institutions that offer degrees from the undergraduate to doctoral levels. Of the 15 research universities, 10 have a business school. For reasons that are practical (e.g., universities are state-funded); political (e.g., the role of universities with regard to regional development and well-being is widely recognized); and value-based (e.g., education is understood as a public good), the Finnish higher education system is very egalitarian. Currently, equal access to higher education applies to both Finnish and other EU nationals, from whom Finnish legislation prohibits schools from collecting tuition fees.

In management education, the 10 university-based business schools form a tightly knit, cooperative, and collegial network of institutions and scholars (Alajoutsijärvi, Kettunen, & Tikkanen, 2012; Kettunen, 2013). Consequently, many collaborative arrangements, such as national-level graduate schools and joint entrance examination systems, exist among the business schools, and no systematically conducted, formal business school ranking has been created at the national level. Nevertheless, a relatively strong implicit pecking order among business schools exists and has arguably become steeper over the past decade. Traditionally, a school’s position in this unofficial ranking system depends on its age, size, and location. These factors contribute to the schools’ prestige, deference, power, and social influence and create the basis for the national business school hierarchy.

Illustrative of this observation is that the two oldest capital-city-based business schools in Finland (Aalto University School of Business, formerly known as Helsinki School of Economics, and Hanken, the Swedish School of Economics, established in 1911 and 1909, respectively) continue to be perceived as Finland’s top business schools (Mikkonen, 2012; Kettunen, 2013; Juusola, Kettunen, & Alajoutsijärvi, 2015; Sihvonen & Vähämää, 2015). Besides their strong positions nationally, these institutions have also become increasingly well-known internationally, being able to participate in the global business school reputation race. Furthermore, their positions have been solidified by international accreditations and increased private-sector endowments made possible to Finnish universities after 2010 legislation change (Aalto received an initial EQUIS accreditation in 1998 and AACSB in 2007, whereas Hanken received an initial EQUIS accreditation in 2000, and AACSB in 2015) (Kettunen, 2013).

Whereas the “top” schools have been fixed for more than 100 years, the division of the ranking positions below them is less obvious. What is evident is that the lowest ranks are typically occupied by the youngest and most peripherally located institutions. Furthermore, in the mid-1990s, Finland created a system of polytechnics that began to offer undergraduate business education and to confer degrees in business administration (currently, there are approximately 25 institutions altogether, of which most offer business programs). Initially, these institutions were created based on a political initiative, to be operated on a regional basis, and in close cooperation with local business communities. Despite claims of differences between the missions of traditional research universities and polytechnics, in reality, the polytechnics began to quickly assimilate into universities and compete with them by labeling themselves as universities of applied sciences. By the mid-2000s, however, the polytechnics even began to offer master’s degree programs. As an outcome of the expansion of business education, the competitive dynamics in the Finnish higher education field changed, creating substantial pressures, especially for the youngest university-based business schools that have less obvious status to differentiate themselves from the polytechnics.

OUlu BUSINESS SCHOOL’S ACCREDITATION PROCESS, 2006–2016


Initially a small economics and business studies department within the Faculty of Technology at the University of Oulu, Oulu Business School was born in the context of an increasingly populated business school sector in Finland. The authority to confer business degrees was granted to University of Oulu (hereafter UoO) by the Ministry of
Education in 1991, shortly before the nationwide system of polytechnics was created. In 2000, Oulu Business School’s (hereafter OBS) department status within the UofO was upgraded to an actual business school, which put OBS formally on par with the university’s other faculties. The establishment of OBS represented Finland’s northern-most business-degree-granting institution. For a number of years to come, OBS was the youngest, and viewed from Helsinki—the center of gravity of Finland’s economic life—the most peripherally located business school in the country. Within the technology, science, and medicine emphasis of the UofO, OBS was the youngest, smallest, and most modestly resourced school, and by 2005 its share of the university’s state budget allocated to faculties was only 3.4% (approximately EUR 3.4 million, see Figures 1 and 2).

Admittedly, however, the Nokia-driven technology city of Oulu provided favorable and wealthy surroundings for a new business school. Attracting students mainly from the northern part of Finland, the period from 2000 to 2005 was a period of growth for OBS. During this time, the number of students increased from 650 to 1000, and the faculty and staff from 40 to 70. Despite OBS’s success in producing undergraduate and graduate degrees, building a serious research institution was a time-consuming task. This difficulty was reflected in the relatively low levels of publications and doctoral degrees produced in the early years. On the other hand, a strong teaching emphasis was very much expected from OBS by the UofO. What was considered important both regionally and nationally was not business degrees per se (Finnish industry has traditionally favored employing engineer-managers; see, e.g., Aspara et al., 2011), but the business school’s potential to facilitate the commercialization of technological innovations. One way to accomplish this was, in UofO’s vision, through offering business minor studies for students in engineering and IT.

Despite successfully leveraging its regional growth potential, OBS was, at the outset, a no-name business school with little recognition at the national, not to mention the global, business school spheres. Therefore, it took many years of ramping up degree production, publication activities, and international connections before the size and volume of OBS allowed any introduction of international accreditation as part of its future plans. When a new dean was appointed in 2006, however, EQUIS and AACSB standards were adopted as the guiding principle of his leadership agenda. Recognizing the status-enhancing impact of international accreditations on the two already accredited top schools in the country (Aalto and Hanken), the new dean argued to the OBS management board that something should be done to raise the school from its perpetual underdog position. Indeed, although none of his colleagues expressed it directly, it appeared to be almost an unwritten rule that in university-level budget allocation negotiations and at national-level business school gatherings and deans’ meetings, the representatives of “provincial business schools” were rarely invited to the VIP tables and speakers’ podiums. Despite the progress shown based on several performance indicators, in the invisible league table of business schools, despite the dean’s regrets, OBS was not only the youngest of the youngest, but also the lowest of the lowest (see Table 2 for an illustration of

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**FIGURE 1**

OBS’s Funding 2005–2016

![Graph showing OBS’s Funding 2005–2016](image-url)
OBS’s position prior to entering the international accreditation process).


“Based on several estimates, the number of business schools in the world has exceeded 12,000. All these schools claim to be the ‘top’ or close to the top. In order to survive in this competition, our only chance is to gain an international stamp of approval from one of the major accreditation agencies. This would advance our school to be among the top 500 institutions in the world.” —OBS dean, Speech, 2007

Table 2

<table>
<thead>
<tr>
<th>Legitimacy</th>
<th>Status</th>
<th>Reputation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Global (judged in relation to business school field)</td>
<td>OBS is a non-accredited, internationally invisible school</td>
<td>n/a</td>
</tr>
<tr>
<td>Finland (judged in relation to Finnish university-based business schools)</td>
<td>OBS has been a degree-granting institution since 1990</td>
<td>OBS is a low-ranked degree-granting business school</td>
</tr>
<tr>
<td>University of Oulu (judged in relation to schools within the university)</td>
<td>OBS has had a school status within the University of Oulu since 2000</td>
<td>OBS is the youngest, smallest and most weakly resourced school</td>
</tr>
<tr>
<td>Oulu Business School (judged in relation to departments within the school)</td>
<td>OBS is a school that is a part of a large public university offering undergraduate, graduate and doctoral degrees</td>
<td>Ranking among disciplinary-structured departments determined based on department size (Marketing and Accounting are largest)</td>
</tr>
</tbody>
</table>

Having witnessed the arrival of AACSB and EQUIS to the Finnish (and European) business school scene, it did not take long for OBS’s dean to learn about the type of leverage that could be offered by international accreditations. After reasoning that EQUIS’s ethos and standards were better suited to a Nordic business school, in 2007, OBS initiated preparations to apply for EQUIS eligibility. Consequently, the internationalization of the faculty and student body became a key issue. Parallel to the Ministry’s incentives for higher education internationalization, OBS’s degree program portfolio was complemented by two new international...
master’s programs that increased the proportion of international degree-seeking students. These actions were followed by the establishment of a new department, International Business, the opening of bachelor’s level admissions to finance majors, and the founding of the Martti Ahtisaari Institute of Global Business and Economics (MAI), a research and educational institute supported by the Nobel Peace Prize Laureate and former President of Finland that aimed to enhance the school’s international reach and recognition. In the opening seminar of the Institute and in the presence of President Ahtisaari, the university rector, and board, the dean declared:

It is not news that the global competition between business schools is getting tougher and tougher. There are altogether 12,000 business schools in the world that are competing globally for prestige, students, research publications, and funding. Oulu Business School has already reached the top of the world in certain areas of research; however, as a whole, we still have a lot to develop. Our goal is first to be among the top 500 business schools in the world, and later among the top 100 (OBS dean’s speech at the MAI’s opening ceremony, April 25, 2008).

However, the ambitious words about global positioning and pursuing major international accreditations (meaning both EQUIS and AACSB) quickly ran counter to the more mundane organizational realities of OBS. Upon detailed examination of the EQUIS standards, serious concerns were raised about the program’s inclusion–exclusion criteria. In general, accreditation agencies expect an accreditation-seeking school to be a well-established, clearly defined entity in which quality is consistent across the institution in all of its programs. In practice, these criteria mean that to become accredited, a business school must have control over all of its university’s business programs. Consequently, at the UoO, this requirement brought the university’s executive MBA program, administered by the Continuing Education Centre (CEC), into the spotlight.

Although the eMBA program was administratively distinct from the discipline-based MSc programs offered by OBS, it was unquestionably a business degree. Having recruited most its faculty from OBS, it was likely that neither EQUIS nor AACSB would accept eMBA’s exclusion from the accreditation review. As a result, OBS aimed to move the eMBA program from the CEC to OBS. At the CEC, these endeavors faced heavy resistance, as the eMBA program was the unit’s primary profit generator. Although OBS’s management also viewed the move as necessary in terms of further developing the program, special urgency was generated by the school’s accreditation aspirations. In early September 2008, OBS argued in its meeting with CEC representatives that

OBS considers it extremely important that the eMBA program be included in the school’s accreditation process. The accreditation of the eMBA program as a part of OBS is essential for the future development and success of the program. According to our estimates, eMBA does not, in its current format, fulfill the international accreditation criteria, as a response to which significant changes to the program’s administration, finances, and contents must be made. Implementing these changes outside OBS is, in light of the accreditation requirements, practically impossible (Meeting Memo, September 9, 2008).

Within the university, eMBA program’s governance became subject to heavy and long-lasting disputes. From OBS’s perspective, the prolonged decision-making process was interpreted as the university’s failure to see the importance and urgency of accreditation for the business school. In anticipation of a solution to the eMBA issue, OBS submitted its EQUIS eligibility application in late 2008. Although the decision to transfer the eMBA program to OBS was finally achieved after aggressive lobbying and meetings with the UoO Board representatives, regrettably, it occurred just days after EQUIS made its decision to reject OBS’s application. In the decision letter received by the dean in June 2009, OBS was evaluated as having failed to achieve a sufficient level of corporate connections and internationalization. Although no explicit reference to the eMBA issue was made by the EFMD, internally, the episode left OBS skeptical of the university-level support for the accreditation process.

The First Breakthrough (2010–2011)

In OBS’s initial, bold statements, its aim was to “get internationally accredited.” At the time, EQUIS and AACSB accreditations were considered equally desirable. In fact, many school communications implied that both accreditations were on the agenda and that eventually OBS would try to achieve both. As mentioned previously, OBS was a European business school, so there were numerous presumptions in favor of starting with EQUIS. In its public communications, EFMD portrayed EQUIS as a European accrediting body with a great deal of
tolerance for diversity. AACSB, in contrast, was viewed by OBS as a thoroughly American framework, with little understanding of the Finnish education system. But, the setbacks experienced with the attempted EQUIS accreditation left OBS’s dean doubtful of the school’s ability to obtain it. However, with the level of dedication having already been built, abandoning the accreditation project was not an option. Furthermore, the vagueness of the EQUIS rejection letter raised the question of whether the decision by EFMD was political and based on the OBS’s arguably low status rather than on its recent performance/improvements.

Frustrated by the EQUIS responses, OBS decided to familiarize itself with AACSB accreditation, which was rather new in the Nordic countries (by 2008, only Aalto was accredited). Shortly thereafter, OBS applied for AACSB International membership, which was granted in the spring of 2010. The quick acceptance decision was followed by the preparation of the AACSB eligibility application. At the same time, its first experience seeking international accreditation had educated OBS’s management regarding the time-consuming and costly nature of the accreditation process. As a response, the school decided to apply for funding for the project from the European Regional Development Fund (ERDF).

After the resolution of the eMBA issue, the university’s internal power relations found a new expression in the ERDF funding application process. By definition, ERDF is EU funding directed to structural development projects that promote economic and social cohesion between the different regions within the European Union. ERDF funding is allocated regionally based on national-level strategies. Before submitting an application, the applying faculty or unit must consult with its mother university and ensure that a certain percentage of the total project budget will be covered by the university’s self-financing as well as by municipal and private funding.

At the University of Oulu, ERDF applications are ranked and prioritized internally prior to a recommendation to send them on to the Council of the Oulu Region that coordinates the application process. Despite its fit with the aims of the ERDF funding strategy, at the university level, OBS’s application was ranked low in priority. For example, the UofO funding evaluation council stated, “the regional effectiveness of the proposal is weak … the proposal is not suitable for ERDF funding … [OBS] should apply for funding from some other source” (UofO ERDF funding evaluation council, April 13, 2010). With leverage gained from local supporters, such as the City of Oulu, and some large business firms in the area, pressure was put on the university’s headquarters to allow OBS to go forward with the application. Eventually, a favorable funding decision—EUR 800,000 in total—was obtained in the fall of 2010. The acquired funding enabled OBS to resource an accreditation team. Equally important, however, was the symbolic value of the project budget and the appointed team members, which legitimated the accreditation project not only within the school but also within the university.

“Furthermore, the vagueness of the EQUIS rejection letter raised the question of whether the decision by EFMD was political and based on the OBS’s arguably low status rather than on its recent performance/improvements.”

The AACSB eligibility application was submitted and accepted in the summer of 2011. At the same time, OBS went through a change in the school’s top management, when the dean, exhausted by the adversity involved in the accreditation project, decided to resign, and he was succeeded by the former vice dean. Under the new dean’s leadership, OBS began to work with an AACSB mentor in the fall of 2011, concentrating on the mission alignment of OBS. This “reality check” with the mentor included an evaluation of the school’s research performance and educational scope along with its mission statement. The research showed that according to the national-level journal classification system, the total number of top (level 3) and leading (level 2) publications produced by OBS was only six for that year (Figure 3). In terms of education, OBS was advised to articulate a mission that acknowledged the school’s position among its national peers as well as regionally. As a result, the school was framed as a North Finland-based business school that recruited the majority of its students, faculty, and corporate partners from northern Finland. The final wording of the mission and vision statements was as follows:

Our Mission: We generate business competencies in cooperation with the scientific community, business partners and the larger society. We strive to develop expertise and foster the development of leadership qualities in our students. Through our actions and global mindset, we participate in the development of the economy, especially in northern Finland.

Our Vision: As part of the University of Oulu, we aspire to be an international, multidisciplinary, research-based business school.
At the same time, the Finnish university sector was taking the first steps toward developing its own internal ranking system. At the beginning of 2011, the University of Turku (Research Unit for the Sociology of Education, RUSE) published a report that rated universities in terms of research and teaching productivity. This controversial report (authored by Kivinen et al., 2011) raised a heated discussion among Finnish universities as well as policymakers as to whether the report was methodologically rigorous and reliable or overly influenced by the authors’ educational policy aspirations. After all, at the time, the funding formula for Finnish universities was under consideration by the Ministry of Education. OBS celebrated its A11 rating, which underlined its relatively good performance vis-à-vis other degree-granting business schools and indicated that the school was “reaching an excellent international level.”

More negative evaluations, such as the business school rankings published in Talouselämmä business magazine 1 year later (Mikkonen, 2012), ranking OBS last among the 10 university-based business schools, were greeted with more critiques of the measurement system. Based on 13 criteria (one of which was accreditations received), the Talouselämmä ranking positioned Aalto and Hanken at the top and the youngest institutions at the bottom. The controversial ranking was widely cited in marketing communications by the deans of the highly ranked business schools. OBS students did not let the results go unnoticed either. In her obviously disappointed but supportive feedback to the school, a representative of OBS’s student association wrote,

OBS was ranked last, and I presume this will raise thoughts among the students as well as faculty and staff. The despair, however, will not pay off. Compared to the other schools, OBS is still ranked best in teaching efficiency and students’ working life preparedness. So, apparently, we are doing something right. Even though there is a lot to improve, we should not give up! (Student representative, February 20, 2012).

Acknowledging that internationalization was still a major area needing improvement, the dean reproached the magazine for using narrow measures and wrote in his response to students,

On behalf of OBS, here are my comments on the Talouselämmä ranking. The article should be read thoroughly instead of just looking at the end result. The problem with rankings is, namely, that the selection of the measures has an enormous impact on the final outcome (OBS dean, e-mail to the student association, February 20, 2012).

Accreditation Accomplished (2012–2013)

Despite the promising start of the AACSB process, OBS management found it difficult to forget the time and devotion invested in attempting to obtain EQUIS accreditation. Hence, as soon as the 2-year ban against resubmitting an EQUIS eligibility application had passed, OBS decided to try again. Although it was aware of the difficulties involved in simultaneously pursuing two accreditations, OBS’s
management felt that there was little risk because the AACSB process was already well underway. After resubmitting the eligibility application and hosting another briefing visit in fall 2011, OBS was again denied eligibility by EQUIS. Again, the somewhat cursory explanation for the rejection revolved around the same alleged deficiencies (international operations and corporate connections) that had been raised in the first rejection letter 2 years earlier.

Convinced that applying for EQUIS again in the near future was no longer a feasible option, accreditation efforts were focused on improving OBS’s activities in line with AACSB’s standards. The AACSB Standards Alignment Plan (SAP), which identified OBS’s performance with reference to AACSB’s 2003 Standards, was submitted in August 2012. Characteristic of the traditionally open and cooperative relations among the business schools, the emerita rector of Hanken, who had pushed the school through the EQUIS process and had been involved in the school’s AACSB eligibility efforts, was invited to visit OBS to advise the accreditation team. At the time of the invitation, the understanding at OBS was that Hanken was farther along in the AACSB process and would undoubtedly be accredited long before OBS.

In contrast to the experiences of most business schools, AACSB’s Initial Accreditation Committee (IAC) accepted OBS’s SAP without questions or concerns in October 2012, permitting the school to start preparing for the final Self Evaluation Report (SER) and peer review team (PRT) visit. After an intense period of collection of Assurance of Learning evidence and Intellectual Contributions data, the SER was finally submitted in May 2013. The PRT visit occurred in September and ended with a recommendation to the IAC that OBS be granted business accreditation. The formal decision on OBS’s accreditation was made by the AACSB Board in November 2013.

The news about OBS’s AACSB accreditation spread quickly among business schools in Finland, catching most of its peer schools by surprise. Especially among the schools that had already begun considering whether to apply, OBS’s accreditation pushed the deans of non-accredited schools to place international accreditation on a more urgent agenda. In accredited institutions, some also started to highlight Aalto’s “triple crown” status (i.e., the school is accredited by AACSB, EQUIS, and AMBA), thus emphasizing its position as the national flagship over OBS that was now accredited “only” by the AACSB.

Locally, OBS’s accreditation was noted and commented in northern Finland’s newspaper and by the City of Oulu. Within the university, the accreditation news was applauded among the faculties and especially among the top management. Suddenly, OBS was able to make headlines that benefited the entire institution. The rector of the university praised the business school’s achievement:

The accreditation gained by the Oulu Business School is a significant step in the university’s internationalization process. It will help the recruitment of international students, researchers, and teachers and the establishment of joint research and study programs with highly recognized international universities. In the field of business studies, the accreditation is very important; however, it will benefit the entire university (University’s rector, November 7, 2013).

Impact of Accreditation on Reputation, Status, and Legitimacy (2013–2016)

Three years have now elapsed since OBS’s initial AACSB accreditation. Although the legitimacy, status, and reputation judgments of OBS’s key constituents are difficult to measure because they take time to formulate and turn into concrete returns on investment, some short-term benefits of international accreditation are already visible. On the most important performance indicators used by the Ministry of Education, OBS degree production doubled and its research publications quadrupled between 2005 and 2015 (see Figures 3 and 4).

A part of the progression is undeniably attributable to general higher education policy changes and the implementation of stronger performance-based measures of publication and degree output in Finland since 2010. However, our findings contradict the critics’ notion (e.g., Harvey, 2004) that accreditation increases the bureaucratic burden of business schools to the extent that it harms the faculty’s core research and education activities. On the contrary, at OBS, the AACSB’s Assurance of Learning requirements initiated degree reforms that streamlined the curricula and enhanced degree production. Furthermore, the explicit faculty qualifications criteria implemented as part of the process made the OBS faculty members more aware of their expected publication output.

During the time period under scrutiny here (2006–2016), OBS’s share of the state budget funding allocated within the UoO grew from 3.4% in 2005 to 6.9% in 2016 (see Figure 2). At the national level, however, the steering effect of the Ministry’s tightening
performance measures has led most business schools to improve their performance along the key indicators. In national comparisons, OBS has traditionally been efficient (even an overachiever) in undergraduate and graduate degree production, and it still is. In terms of research output, OBS is now average, indicating that top publications are still rare. Therefore, although the overall reputation judgments of OBS are likely to be positive, the efficiency in degree production can be easily downplayed based on the argument that OBS is still a teaching-emphasis school. As most evaluators in the field want to believe, the real and truly international prestige of a business school (or a university, for that matter) is what follows from research published in very select, highly prestigious scholarly outlets (Alvesson, 2013: 102; Spender & Khurana, 2013).

Given the absence of a formal and systematic ranking system, any accreditation-driven rise of OBS in the pecking order of Finnish business schools is not easy to verify. According to a recent, rigorous scholarly analysis and ranking of Nordic business research output (number of ABS-AJG publications at the levels of 4*, 4 and 3 over the period from 2005–2015), however, OBS ranked relatively high in accounting and marketing (Sihvonen & Vähämäa, 2015). Out of 90 identified academic institutions, OBS’s accounting program was ranked 7th among the Nordic countries and 3rd in Finland, whereas its marketing positions were 11th and 4th, respectively.

Otherwise, analyses of the changes in OBS’s competitive position vis-à-vis its peers led to ambiguous results. On the one hand, OBS’s share of business school applicants at the national level has not increased in the years (2014–2016) immediately following the accreditation. On the other hand, small signs of OBS’s improved status can be observed, because the obtained accreditation has not gone unnoticed among Finnish business schools. One clear outcome is that the international accreditation of a “low-ranked” business school created an understanding that gaining accreditation is a realistic goal for business schools that are not included in the “top two,” initiating an AACSB race in Finland. Indeed, AACSB’s member statistics indicate a significant increase in Finnish business schools’ accreditation activities (see Finnish business schools’ accreditations, eligibilities, and memberships in Table 3). Whereas a few years ago only two
Finnish AACSB member schools existed (Aalto and Hanken), in June 2018 there are 10 members, including eight university-based business schools (of the ten total schools) and two university of applied sciences-based schools (AACSB, 2018b).

I feel that OBS’s accreditation has started a kind of race among the schools, and people are thinking, “who will be next” [...] It might also very well be that not all of the university-based business schools will be able to get the accreditation initially, which makes the race more hectic for the ones wanting to be next in line (OBS dean, interview, January 5, 2015).

OBS’s improved positioning has also become apparent in other schools’ appreciation of its accreditation experience. Since gaining accreditation, individuals involved in the OBS accreditation project have been active in consulting with other schools in Finland (and in neighboring countries). Furthermore, of OBS’s dean was appointed to significant positions of trust as the chair of the Association of Finnish Business Schools and the chairman of a group designing the structural renovation of the national business school field upon invitation by the Finnish University Rectors’ Council.

Somehow, I feel that by gaining the accreditation, OBS leaped into the proximity of Aalto and Hanken with regard to the presence and standing of our school within the Finnish business school community [...] I think the accreditation achievement clearly played a part in these appointments (OBS dean, interview, January 5, 2015).

As a response to joining the AACSB community of accredited institutions, OBS has seen increasing interest in the school in the form of various partnerships, such as joint degree proposals. Although AACSB-accredited schools are more inclined (due to the AACSB criteria) to cooperate with one another than with outsiders, this could clearly indicate OBS’s acceptance as a legitimate global actor. As of 2016, OBS has not re-applied for EQUIS accreditation. Instead, during the first years after achieving AACSB accreditation, many of OBS’s efforts have been directed toward utilizing the benefits and opportunities of accredited school status.

Before accreditation, even though we already had a network of international partners, the discussions of new initiatives with high-level partners were typically more small talk-type discussions. [...] Now, we get concrete cooperation offers for setting up double degrees, exchange programs and so on—and these proposals come in streaming, and already, we have taken action on some. And this did not happen before we got the accreditation” (OBS dean, interview, January 5, 2015).

The impact of international accreditation on OBS’s position in terms of reputation, status, and legitimacy (3 years after obtaining the AACSB accreditation) is summarized in Table 4.

### TABLE 3
Business School Accreditations in Finland (Sources: AACSB International website, EFMD website, universities’ web pages.)

<table>
<thead>
<tr>
<th>Year Founded</th>
<th>Business Schools in Finland</th>
<th>Memberships</th>
<th>Accreditations and Eligibilities</th>
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<tbody>
<tr>
<td>1927</td>
<td>Handelshögskolan vid Åbo Akademi</td>
<td>AACSB</td>
<td>AACSB eligibility</td>
</tr>
<tr>
<td>1950</td>
<td>University of Turku</td>
<td>AACSB</td>
<td>AACSB eligibility</td>
</tr>
<tr>
<td>1965</td>
<td>University of Tampere</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>1966</td>
<td>University of Vaasa</td>
<td>AACSB, EFMD</td>
<td>EPAS (2010)</td>
</tr>
<tr>
<td>1967</td>
<td>University of Jyväskylä</td>
<td>AACSB, AMBA</td>
<td>AMBA (2012), AACSB eligibility</td>
</tr>
<tr>
<td>1991</td>
<td>University of Oulu</td>
<td>AACSB, EFMD</td>
<td>AACSB (2013)</td>
</tr>
<tr>
<td>1991</td>
<td>University of Lappeenranta</td>
<td>AACSB, EFMD</td>
<td>EPAS (2012)</td>
</tr>
<tr>
<td>2010</td>
<td>University of Eastern Finland</td>
<td>AACSB</td>
<td>None</td>
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Updated June 4, 2018

DISCUSSION AND CONCLUSIONS

Although many have noted and expressed concern about the increased competition within the global field of management education, few have identified the type of rivalry that exists between business schools as specifically positional competition. In this type of competition, winning means climbing up in the rather permanent status hierarchy of business schools that is created and constantly reproduced...
based on the institutions’ characteristics (e.g., age, location, and historical background) and performance (e.g., student selectivity and scientific prestige) and formal recognitions of their excellence (e.g., accreditations and rankings). Losing, on the other hand, means falling down the same ladder, which will occur automatically if one stops climbing up or climbs too slowly, letting others climb past. For the institutions involved, this means a zero-sum game: Unlike in business markets, blue oceans (Kim & Mauborgne, 2005), or “Ansoff’s windows” (Ansoff, 1965) simply do not exist for business schools.

We sought to answer the question, “How does international accreditation affect business school competition?” Through a detailed analysis of Finland-based Oulu Business School’s accreditation process, we were able to conclude that the expansion of the two major international accreditation agencies, AACSB and EQUIS, has been very much fueled by business schools’ motivations to not only improve quality, but also to enhance their legitimacy, status, and reputation. In other words, AACSB and EQUIS are successful particularly because of the opportunities they create for business schools to move upward in the status hierarchy. Thus, although both accreditation agencies frame their core missions around improving the quality of management education, paradoxically, they reinforce a positional competition that overemphasizes the ends (accreditation labels) over the means (quality improvement).

“Thus, although both accreditation agencies frame their core missions around improving the quality of management education, paradoxically, they reinforce a positional competition that overemphasizes the ends (accreditation labels) over the means (quality improvement).”

Facilitated by international accreditations, the positional competition among business schools transforms national business school systems. In Finland, OBS’s accreditation process is part of a bigger picture in which the traditionally collaboration-based and rather homogeneous business school field is restructuring itself into a ranking-based system that is vertically aligned in three clearly distinguishable groupings: national elite business schools, aspiring university-based mid-range schools, and teaching-oriented polytechnics. The top-tier schools include the two oldest, the currently triple-crown accredited capital city-based schools, Aalto and Hanken that have also established reasonably well-known positions internationally. On the bottom tier is the high-volume undergraduate education provided by the universities of applied sciences (formerly polytechnics). These institutions are typically marked by rural locations, a teaching focus, quasi-commercial research projects, and, consequently, a low

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<th>TABLE 4</th>
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<tr>
<td>Influence of Accreditation on OBS’s Position</td>
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<td></td>
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<tr>
<td>Global (judged in relation to business school field)</td>
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<tr>
<td>Finland (judged in relation to Finnish university-based business schools)</td>
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<tr>
<td>University of Oulu (judged in relation to schools within the university)</td>
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<tr>
<td>Oulu Business School (judged in relation to departments within the school)</td>
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Additionally, two universities of applied sciences are eager to improve their positions by applying for program-based accreditations such as EPAS. Furthermore, two universities of applied sciences are members of AACSB, and three are members of EFMD. Finally, in the middle zone are the rest of the university-based business schools (OBS included), a grouping within which the accreditation race is currently experienced most strongly.

Seeking competitive advantage through an accreditation-facilitated climb up the status hierarchy has important implications for the organizational-level experience of the accreditation process. In the case of OBS, it became crucial to get started with and to accomplish the project rapidly, before other schools in Finland could jump on the “accreditation bandwagon.” Although the accreditation process could eventually be associated with improvements in actual performance, educational quality emerged more as a by-product than as the ultimate goal of the initial accreditation process. Based on the accreditation race initiated by OBS’s AACSB accreditation in Finland, the role played by the accreditation agencies in the increased and more visible positional competition among business schools is evident. For OBS, and presumably for many other eligibility and initial accreditation-seeking schools, the accreditation process became from early on a very clearly articulated exercise of defining the boundaries of the business school and establishing itself as a free-standing, competitive entity in both its university and national environments.

Although the accreditation process is often emphasized by AACSB and EQUIS as a development project, on the flip side of the coin is a more serious and even “corporate-like” redefinition of organizational rules and boundaries: What is our mission, and what is it that makes us distinctive? Who are we as a school, and where do we stand in relation to our peer schools? Against whom should we benchmark ourselves? Who should we partner with, and who are we competing against? For the collegially operating Finnish business schools where the faculty is accustomed to open information-sharing and is loyal first and foremost to their intellectual community (rather than to organizational boundaries and the entities that formally employ them), these changes represent a very different view of a business school.

At the societal level, increased corporatization and competition means the gradual abandonment of some traditional equalitarian principles organizing higher education and the transformation of Finland from a nonranking society to a ranking society (Välimaa, 2010). Although accreditation is essentially a system of rating (evaluating the performance of a school against a rather explicit standardized framework), not ranking (evaluating schools’ performances against each other using more or less implicit criteria), possessing these quality labels forms a basis for rankings in itself. Following the logic of positional competition, the potential benefits of international accreditation for a low-status business school are more remarkable than those for a school that is higher in the status hierarchy. Furthermore, the benefits also depend on how accreditation-saturated the business school field is.

Regrettably, while more and more schools will obtain accreditations, the benefits of the lengthy accreditation process quickly transform from a source of competitive advantage to a basic competitive requirement. In a pessimistic scenario, this could guide business schools, particularly those in accreditation-saturated countries and regions, to view accreditations neither as a quality improvement nor competitive advantage, but simply as a necessity, which might lead accreditation agencies away from accomplishing their articulated missions of quality improvement. In the post-2008 Financial Crisis era, both AACSB and EQUIS (EFMD) play key roles in advancing ethics, social responsibility, and sustainability in management education globally. The conceivable inability of these organizations to stay interesting to business schools and to live up to their missions might put the entire society at a disadvantage: Thinking backward, if there were no longer either strict national-level regulation or AACSB or EQUIS, who or what would regulate the business schools? Would there be anything else but rankings? Where would the business schools who have arguably already lost their way (Bennis & O’Toole, 2005; Khurana, 2007) head then?

APPENDIX A

Data and Methodology

The focal study explores the accreditation endeavors of Oulu Business School (OBS) in Finland, which took place from 2006–2016. We argue that the OBS case is particularly revealing because it provides the opportunity to observe the process of international accreditation in a context that is relatively new to accreditations. At the outset, gaining
accreditation made the school one of the first AACSB-accredited institutions not only in Finland, but also in the Nordic countries. Considering the initially low status of the school, the relative competitive advantage available for OBS through international accreditation was remarkable and rather unique in its context.

In the spirit of Yin (1984, see also Bryman & Bell, 2015), OBS also represents a revelatory case because it portrays a type of phenomenon that appears to have been previously inaccessible to scientific investigation. Indeed, the accreditation insiders (i.e., deans, quality directors, and accreditation managers) are typically administrators who generally do not conduct scholarly research. Conversely, for insiders among the faculty, it is likely that accreditation exercises fail to serve their research interests completely or by providing only occasionally interesting and partially publishable “research findings.” In our case, the authors’ experiences with accreditation management are combined with their scholarly interests in studying business schools more generally.

The primary research method during the accreditation process was self-ethnographical (see Alvesson, 2003), as all three authors of this essay were actively involved in OBS’s accreditation process. Because self-ethnography is commonly used for the study of higher education institutions (Willmott, 2003; Boud et al., 2006; Di Domenico & Philips, 2009; Bryman & Lilley, 2009), the data collection and analysis have taken place retrospectively, yet they follow an iterative reflection: The case has informed our search for relevant theories that have enabled us to specify and contextualize it (Siggelkow, 2007). Furthermore, in self-ethnographic studies, instead of participant observation, it is more appropriate to describe the researcher’s role as that of observing participant. In our case, all of us were—quite naturally—primarily pre-occupied by our administrative roles as a dean, a head of accreditation, and an accreditation coordinator. Therefore, participation always came first and was only occasionally or retrospectively complemented with observation or debriefing in a research-oriented sense (Alvesson, 2003).

Despite the iterative, abductive research approach applied (Dubois & Gadde, 2002), being an insider to an organization being studied has both advantages and potential shortcomings. Sometimes insider research is disqualified because it is perceived as not exercising intellectual rigor due to the researchers’ personal stakes and emotional connections in the setting (Morse, 1998). This view has been countered, for instance, by Brannick and Coghlan (2007: 72), who argued that “insider research is not problematic in itself and is respectable research in whatever paradigm it is undertaken.” On the positive side, being insiders provides us a clearer understanding of the research settings under scrutiny, including the organizational history, culture, and language of the business school. Unlike in traditional ethnographic studies where the researcher struggles to “break in” to a setting, the self-ethnographer’s challenge is the opposite: distancing oneself from the setting and “breaking out” from the taken-for-granted organizational context and one’s fellow organizational members (Alvesson, 2003; Coghlan, 2007, Karra & Phillips, 2008).

Breaking out from the OBS context and overcoming some obvious weaknesses of the self-ethnographic method (Alvesson, 2003), however, has been possible due to a number of changes enabling us to gain distance and obtain perspective on lived reality. First and perhaps most important, two authors have left OBS and continued their professional careers, including accreditation work and related research projects with other business schools. Second, the period under scrutiny allows us retrospective sense-making of the accreditation process. During this time, we have been able to reinforce and openly clarify our roles as researchers as opposed to those of self-ethnographic insiders. This made it possible and more credible to approach our fellow organizational members and former colleagues with interviews and informal discussions on the topic of accreditation.

In addition to the interviews, informal discussions, and our observations as participants, our longitudinal analysis of the OBS accreditation process builds on various written communications, including internal meeting memos, e-mail correspondence, and OBS accreditation documents, which were accessed by each author in the course of “normal organizational life” at OBS (see Appendix B). Although studying past events where the researchers themselves have taken part also involves retrospective interpretation that is potentially biased, we have actively tried to overcome the bias by prioritizing primary sources (e.g., meeting memos) over researchers’ own memories of events. Therefore, the author who was least involved in particular events and meetings conducted the analysis of the related documents. In the analysis, a timeline of key events, related meetings, and e-mails was formed, which made it possible to formulate more accurate reconstructions of the discussion sequences that had taken place and decisions that had been made by the business school studied.

Finally, we accessed statistics, OBS annual reports and marketing materials, websites, social media, magazine and newspaper articles, and scholarly publications that helped us to elaborate both the OBS case and the Finnish business school field more thoroughly. Based on the national-level higher education databases accessible through the Ministry of Education, we were able to create time series (Figures 1–4) of OBS’s performance in the key indicators, including publication output, degree production, student admissions, and funding. The data sources used in the study of the OBS accreditation process are listed in Appendix B.
APPENDIX B

OBS Accreditation Process and Data Sources

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<td>Key events</td>
<td>New dean appointed 2006</td>
<td>MAI established 2008</td>
<td>ERDF funding received 2010</td>
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<td>Familiarizing with EQUIS standards 2007</td>
<td>New international master’s programs 2008; eMBA program dispute started 2008</td>
<td>AACSBS eligibility and mentor appointment 2011</td>
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Data Sources (2005–2016)

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### REFERENCES


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