Managing Higher Education in Pandemic Era in the Challenge of Education Quality and Equity

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ABSTRACT

The article is to examine several pieces of evidence from previous studies to understand higher education governance in the crisis-era related to the challenges of achieving equal distribution of education quality. Data collection involves searching for many published articles, including journals, books, magazines, and websites that discuss higher education governance issues regarding quality and opportunity. The data analysis involves a comprehensive evaluation data coding system, critical interpretation, and comprehensive and high decision making. The data search is done with the help of technology, especially online data sources using keywords such as the quality of higher education, equal opportunity. Based on the findings, explanations, and discussions, we can summarize that the governance of higher education in the crisis era faces various challenges related to equity and the achievement of high quality. When a crisis occurs, the changes are significant, and they cannot carry out various obligations and intellectual rights so that they ignore the quality and equity of higher education. Therefore, this study recommends that high fences be managed by emphasizing finding solutions to address the challenges of service quality and equity by following guidelines and regulations in force in many countries. It is hoped that this study will become an essential input to solve the challenges of higher education afflicted by various crises.

Keywords: *Education Quality and Equity, Managing Higher Education, Education in Pandemic Era*

INTRODUCTION

People often say that going to college is very personal. Students who go to college have to manage their time; all of them are willing to do it for the future by getting a quality higher education(Hong, 2015; Hifza & Hifza et al., 2020). The reason is that by having kids in college, the prospects for future opportunities are broader and

followed by a better standard of living, thus making the family have to support it from the start, sacrificing money that should be consumed and not infrequently having to go into debt for the sake of their child study in college. On the social side, it is also the case where people who invest in high desert will get attention, and social welfare will undoubtedly increase. Likewise, the attention of the government by allocating trillions of rupiah for high-level operations and also in the form of scholarships for students who excel and even those who are less fortunate financially, which is followed by a tax relief policy, all of which is to help those who go to college (Banks and Dohy, 2019).

However, awareness of how they can get the opportunity to study at the tall trees is, of course, minimal, especially at state universities. It is impossible to judge the exact level of people's desire to enter a high clan, of course, if they do not understand clearly about the bona fides of studying in a tall tree other than having to spend quite a lot of money (Enright et al., 2021; Suroso et al., 2021). The community can document the level of participation which is certainly not evenly distributed in terms of higher education in various levels of society in Indonesia (Brewis, 2019).When talking about tall trees, the first concern is often the funding, where because the funds are very high, eventually not many can participate in the high masters.

It follows sensibly that school graduates offer more than others to the public depository and contribute in other significant ways to colonial government assistance. Essentially, it is not expected that advanced education decreases the probability of reliance on society for help (Inkeles and Smith, 2013). Supporting these overall ideas with detailed data can further develop our comprehension of advanced education's commitment to value and proficiency in our general public. The accompanying pages portray contrasts in pay, way of life, and personal conduct standards related to differences in schooling level. A portion of the advantages of advanced education recorded in this report are broadly referred to; others are less notable. We have endeavored to unite openly accessible government measurements with lesser-known scholarly examination to paint a point-by-point and coordinated image of the advantages of advanced education and how they are dispersed (Irby et al., 2010).

We have summed up complex, predictable, with the direct show style at every possible opportunity. We give references to the additional inside and out and advanced examination so perusers can seek after issues of interest (Groves et al., 2011).It is regularly hard to decide the amount of the noticed variety unequivocally in the examples detailed here is straightforwardly owing to instruction and its amount results from different elements. Individual attributes that impact the probability of selecting and moving on from a post-optional establishment might affect different results. For instance, it is conceivable that the abilities and inspiration required for school achievement will expand pay in any event for those with inadequate conventional training (Yunus et al., 2010; Sudarmo et al., 2021).

However, individuals indicted for wrongdoings before moving on from secondary school are less inclined to continue to school, and the qualities and everyday environments that make individuals more defenseless against crime are probably going to make them less very much situated for instructive accomplishment (Mayhew et al., 2016). Refined factual investigation can assist with explaining the contrast between relationship and causation. We refer to this kind of proof where accessible.Nonetheless, a significant number of the outlines in this report just contrast designs bore witness to individuals with various degrees of instruction. By and large, while oversimplified portrayals of connections may somewhat misjudge their

belongings, they precisely address the substantial effect of advanced education on people and society (Mok and Neubauer, 2016).

While these examples ought to be deciphered with an alert, they give a persuading picture regarding the worth of our interest in advanced education. Another proviso that is fundamental for a precise understanding of the data provided here is that not all advantages of advanced education are quantifiable (Arceňo, 2018).The individual fulfillment and expanded valuable experience that advanced education brings are complicated to gauge. Also, the genuine advantages of large numbers of the results we depict here, like expanded local area support, cannot sensibly be converted into empowering terms contrasted with the venture costs (Mayhew et al., 2016). Our goal is not to limit the significance of instructive results that are less substantial or less effectively quantifiable

Instead, we trust that a more exhaustive and sound perspective on the portion of advantages we center around the feature the meaning of our general public's interest in advanced education and give some ground to public arrangement contemplations (Palmer et al., 2010).The story the pointers in this report tell us that training pays. It has a high pace of return for understudies of all racial/ethnic gatherings, for people, for those from all family foundations. It additionally has a high speed of return to society. We as a real advantage from higher assessment incomes, lower requests on social help programs, lower detainment rates, and more noteworthy community investment rates from school taught grown-ups (Labaree, 2017). When these individual and cultural benefits of advanced education are clear, it becomes essential to expand our comprehension of the holes we face in examples of interest in postsecondary training (Brennan et al., 2013). School enlistment rates have grown significantly in recent years, both by and large and for every segment bunch. Be that as it may, this uplifting news is hosed by the determined holes in cooperation in postsecondary instruction among individuals from different foundations. Individuals from low-pay families and those whose guardians did not go to school, just as blacks and Hispanics, are significantly less reasonable than more affluent individuals, those whose guardians have professional educations, and whites and Asians, to join up with school and to procure degrees (Rizvi et al., 2016).

Many elements add to the variety in postsecondary investment rates. Financial limitations, wide inconsistencies in rudimentary and auxiliary instructive freedoms, scholastic arrangement, goals, and assumptions all assume a part in the differentials recorded here (Ylonen et al., 2018).There is no endeavor in the conversation that follows to figure out the available loads of these different factors.Nonetheless, the proof shows that low financial assets obstruct school cooperation. There are significant differences in school enlistment rates among secondary school graduates with exceptionally high grades, contingent upon their family salaries(Bowen, 2018).There is an impressive variety in the postsecondary enlistment examples of secondary school graduates with different family wages, even those whose guardians have comparable instructive foundations.

A solid scholastic foundation is not dependably sufficient to permit understudies to defeat financial hindrances (Shumar, 2013). It does, be that as it may, significantly improve postsecondary openings. Inside pay gatherings, understudies with significant degrees of accomplishment are bound considerably to attend a university than others, just like those whose guardians have undeniable degrees of instructive fulfillment. Our plan is not to examine the causes or propose answers for the holes in our record's postsecondary investment but to feature the botched chances for people and society. If

all segment bunches accomplished degrees of schooling like those of the gatherings who are best by this action, more people would partake in the benefits portrayed in this report (Molla, 2013).Also, society would work more efficiently, participating in an assortment of shared gifts, incorporating those addressed in this report. The significant expenses of the general population and private interests in advanced education are entirely apparent (Ferede, 2010). Both the triumphs and the deficits of these ventures must be similarly visible.

Referring to the explanation of the problems to seek a deeper understanding of higher education governance at a critical period in terms of the challenges that must be overcome to obtain quality and equitable education, a series of studies that can provide an understanding of the solutions to these challenges, it is appropriate to study literature and data sources. Others are implemented (Amaral et al., 2013). Thus the findings with field data verification provide a broad view and solution for the movers and organizers of university. Today are still in an atmosphere of crisis and pandemic, which is a big challenge to realize the quality and equitable education for all generations. Young people in Indonesia aspire to get higher education services that compete in this 21st-century era (Crawford et al., 2020). Based on the problems of the study and more increased education challenges in the crisis times mentioned above, a review of various sources of literature supported by field pieces of evidence would be relevant to carry out a qualitative research design.

METHOD

In the method section of this article, we described the process of conducting a review study to get a critical analyis of higher education governance when the pandemic era from the point of view of the challenges of obtaining quality and equitable distribution of learning outcomes in various educational, operational contexts (Malagon-Maldonado, 2014). We recognize that this context is general in that it is essential to understand higher education governance that can face the challenges of achieving a more equitable quality of education (Jamshed, 2014).

After our data can be continued, then papaya is studied through understanding followed by data analysis which involves a comprehensive evaluation data coding system and conclusion drawing to answer this royal question which includes a variety of high quality. Our previous data search process was carried out electronically using keywords of the variables of this study, such as university, quality equity, and quality-oriented education (Williams and Moser, 2019). In this kingdom, we rely entirely on secondary data or educational literature and applications to equalize education in teaching. We have chosen to describe this report in a qualitative descriptive format in the form of an in-depth exploration to get any trends that make quality and equitable education in higher education. Finally, we found the evidence number described in the next session's discussion section of the data results (Elliott, 2018).

RESULT AND DISCUSSION

Management in general understanding is a method used in planning, organizing, mobilizing, and evaluating an action (Solnes Miltenburg et al., 2019; Subandi, Fauzan, & Jatmiko, 2019). With good management, all plans and activities will achieve maximum results and vice versa. Therefore, it is necessary to examine the goals and approaches used in management to run a system it can achieve the goals that have been formulated/set. Today, people live in a modern era full of challenges and obstacles. In this era, the young generation must have superior skills, knowledge, and

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experience to compete to seize the opportunities. Students in higher education are challenged to have a creative, innovative, dynamic, open, democratic attitude, a high work ethic, and an intense spirituality (Hashim et al., 2010; Sudarmo et al., 2021).Face all the challenges of such a complex life, the world of education is also faced with increasingly severe challenges. Education has a role that can be managed in a correctly approaches as follows:

Expanding univesity operation

A university degree has forever been considered key to steady employment and higher wages (Camacho et al., 2017). In any case, as the portion of tertiary-instructed grown-ups across OECD nations has nearly multiplied in the course of the most recent twenty years, can the work advertise ingest this developing inventory of abilities? From the start, the response is not empowering: the number of jobless tertiary-taught grown-ups has been expanding across OECD nations for a long time (Pinheiro and Pillay, 2016). Notwithstanding, a more critical look uncovers that the joblessness rate for these grown-ups is still a lot lower than for those without a college degree. The most recent Education Indicators in focus strategy brief investigations long haul patterns in work results of grown-ups dependent on their most significant level of instructive achievement. By and large, this benefit has changed minimally in recent years (Hunter, 2013). While this may appear to be consoling, in certain nations alarming, in most developed nations such as Korea, Hongkong, and Europe's nations, work market request has not stayed up with a consistently expanding supply of tertiary alumni. Accordingly, the business benefit of tertiary-taught grown-ups diminished somewhat, by 0.6 points, somewhere in the range of 1995 and 2006. In 1995, tertiary-taught grown-ups in Korea were 13% bound to be utilized than those with an upper-auxiliary or post-optional non-tertiary schooling; today, they are simply 6% bound to have some work (Chaffey et al., 2011). With 70% of youthful grown-ups in Korea holding a tertiary degree, some may puzzle over whether tertiary development has arrived at its breaking point. In any case, with populaces of school-matured youngsters contracting across OECD nations, the stress over an excessive number of college graduates vying for too hardly any high-talented positions may end up being lost (Hunter, 2013).

The "information economy" has expanded the interest for better-instructed and well-talented laborers. However, even as enrollments in advanced education have developed in numerous nations, organizations report that they cannot observe laborers with the abilities they are searching (Sukhodolov et al., 2018). While mechanical advancement and globalization keep on testing schooling frameworks, robotization and digitalization will be, in the expressions of two Harvard economists, a continuous "race among training and innovation." Nations should subsequently stress less over the portion of tertiary-taught grown-ups in the workforce and more regarding the abilities that training gives. Guaranteeing that the abilities understudies graduate with are pertinent to the work market will make advanced education practical and gainful for all (Abdeldayem and Aldulaimi, 2018).

Advanced education extension has public and private advantages in creating and creating nations. Specifically, the opposition between nations in the period of the information economy turned into the primary impetus in extending the advanced education framework since the 1980s, with the end goal that numerous nations currently have mass higher education frameworks (Hou, 2011). This peculiarity is generally accepted to help public economies when mechanical development and

expanded worldwide financial contest request nations to move their creation and administrations progressively to high-esteem, highly talented information-based areas to keep up with intensity and expectations for everyday comforts (Chickering et al., 2015). In general, the non-market advantages of advanced education are also significant in upgrading social trust, metro commitment, and resilience (McMahon et al., 2021). Notwithstanding, as advanced education becomes massified, it turns out to be progressively expanded and separated (Marginson, 2014). This peculiarity is incompletely brought about by advanced education trying to react to the more varied requirements of its more extensive demographic.

Equity in higher education

Value is higher education's assertion of great importance as it should be. The pandemic has enormously strengthened value holes(Astin, 2012; Putra et al., 2020). A Strada review detailed that a portion of all Latinx understudies studied and 20 percent of Indonesian understudies dropped or changed their instructive plans because of the pandemic, contrasted with 26% of international understudies. However, the issue goes further than pandemic-driven incongruities (Mourad et al., 2011). We see inclination, honor, and, indeed, bias at work. Generally surprising about the varsity blues outrage is its absence of an effect. At the most profoundly particular schools, inclinations for heritages, competitors in elite games, benefactors, and personnel youngsters stay flawless (Rizvi and Lingard, 2011). At the same time, genuine confirmation of disenchantment by certain universities to admit additional students from underpaid and underrepresented university foundations is unlikely to survive, despite certain symbolic, restorative, and performative symbols (Rizvi and Lingard, 2011). The value of equal rights is many things: the desire to be pursued, the core value to promote institutional advancement, and a set of service qualities to direct the university's leadership as an employee or leader (Museus et al., 2015). However, value can mean something else: a club, for the absence of a definite word, to constrain the organization to fulfill its stated goals of legitimacy, diversity, inclusivity, and opportunity (Paz, 2017). In the simplest terms, grades imply fairness, fairness, and equal opportunity for all students to take a genuine interest in all the instructive and non-academic vacancies we offer

However, as we note, the excellent condition of universities on the issue of government attention, culture, media, and writing of scientific reports on the illegality of higher education has moving implications that are influenced by political changes in the implementation of higher education (Edwards and McMillan, 2015). Undoubtedly such a situation with value. The present value indicates substantially more than equal freedom; it involves uniformity of assets, thoughts, rewards, and outcomes. In college teaching, values include recognizing differences and finding ways to bring all students to progress without discriminating against grades and other variables that imply equal rights to higher education (Nelson et al., 2017).

Conduct an equity

Equity comes from transparency, one of the most complex ways to drive improvement in higher education anywhere in underdeveloped countries (Felten and Finley, 2019). They cannot address the equity issue of the exact reason that remains undetected through the openness of higher education services. At this moment, the discussion revolved around insightful equipment treating race as a hazard factor. We fully understand the frustration this creates. However, it should be a shock and a boost

to overcome the holes in perseverance, achievement, peak, change in review, and entry into the popularity majors and openings of experiential learning. Remember that candor is the path to institutional responsibility (Daniel, 2020).

Redesign admissions toward equity

Students do not start at a similar beginning stage. We should not punish understudies since they did not have the honors, associations, or enhancement openings that others got (Wong et al., 2021). While it is positive that a few understudies are more cleaned and more ready, the platitude is likewise obvious: ability is inescapable, and the vital characteristics of achievement imagination, drive, tirelessness, versatility, authority potential are not associated with payor social foundation. A more impartial affirmations framework needs to decrease the impact of honor and associations in confirmations even as it expands access. It would: Consider "distance voyaged": the candidate's achievement in defeating difficulty. Place a candidate's record in setting: regardless of whether the candidate shows proof of initiative and coarseness and other socio-enthusiastic and noncognitive variables connected to future achievement, similar to tirelessness, assurance, and a capacity to beat snags (Dopson et al., 2019).

Check out the assortment of signs of ability, accomplishment, and potential(Preston, 2017). Does the applicant exhibit capability in center skills, for example, composing scientifically and offering other proof of potential, like a centered accomplishment in a specific region (like artistry, music, or Science)? Value in confirmations additionally involves forceful effort and enrollment, including supporting the later school and precollege span projects and expert improvement openings for secondary teachers. However, value in confirmations for first-time understudies sufficiently is not. It needs to stretch out to junior college students.

Almost 50% of all students cross country to start their schooling at a junior college. The inability to carry a more significant amount of these understudies to a four-year college education was essential (Hudson, 2016). Four-year schools need to work with feeder organizations to adjust, explain and smooth out-degree pathways; fortify and arrange student from another school prompting; share information to drive proof-based improvement; and guarantee consistent acknowledge move, with credits applying to gen ed and significant necessities (Hudson, 2016). Alternate ways of carrying more students from other schools to a four-year college education are to make devices simple so that understudies might perceive how attributes move and offer co-enlistment and confirmation certifications to streamline and work with the exchange cycle.

Creating a more equitable curriculum

Accomplishing value in advanced education is not just about eliminating obstructions or shutting opportunity holes (Berry, 2011). Likewise, it is about making a more socially effective educational program that recognizes. The rejection of voices, narratives, accomplishments, customs, and points of view from existing educational plans. The need to rethink individual courses not exclusively to make them more comprehensive of new points and texts, but to reevaluate authoritative and noncanonical texts and understandings considering the development of information about expansionism; subjugation; the development of race, sexual orientation, inability, class, and age characterizations; and prior abuses of the social and inherent sciences (Darling-Hammond, 2015). The need to go past overhauling schedules to uncover the

unspoken and unexamined philosophical assumptions and thoughts that illuminate the choice regarding themes, the selection of readings, and the hypothetical and interpretative focal points that the courses have embraced. One method for doing these is to expect understudies to take variety, value, and incorporation courses. However, an appealing option guarantees that each course is socially responsive (Penuel, 2019).

We presume each scholastic is presently acquainted with the expression "decolonizing the educational plan": addressing ace accounts and set up ordinances, decentering prevailing voices, grilling regularizing orders, and incorporating substitute epistemologies and points of view into our classes (O'Brien and Mudaliar, 2021). We all need to reexamine our courses, subject the course plan, points, and readings to essential examination, and perceive how to make the class more comprehensive and receptive to understudy interests and concerns. A decolonized educational plan need not be restricted to courses in craftsmanship history, English writing, and history, for decolonizing the institute is not just about effective inclusion. It is also about empowering underrepresented students to enter the central development regions, such as computerized reasoning, software engineering, information investigation, A.I., and neuroscience. Furthermore, that requires making those fields more alluring and open (Semken et al., 2017). Dispense with removed courses and superfluous necessities. Place a more noteworthy accentuation on dynamic and apply to learn. Utilize the information and essential sources to enable understudies to devise understandings of their own. Interface the arising fields with those that draw in more different enlistments, such as medical services, measurements, and business (Takeuchi et al., 2020). Build up authentication programs, training camps, information, A.I. and A.I. situated minors, and joint majors to reach underserved understudy populations.

Making pedagogy and assessment equitable
We regularly characterize value as adaptability in reviewing tasks or due dates and freedoms to show information in more ways than one (Moscardini, 2014). In any case, value and consideration require substantially more: purposefulness and a methodology that is all-encompassing and multipronged and remembers changes for teaching method, academic help, and appraisal. Interviews with underrepresented understudies in STEM courses highlight the effect of the helpless instructional method. "The classes are confused," "at this point very sped up, evaluated cruelly, and are regularly instructed by educators who are not energetic." Observed another, "Accomplishment in classes was controlled by the people who could best instruct themselves." The arrangements are certifiably not confidential. Outline the course's association. Clarify the material's significance and the helpful utilization of dynamic ideas—placeless accentuation on repetition remembrance and more on active in-class exercises. Focus more on abilities building and critical thinking. Appraisal, as well, should be seen through a value focal point (Rhodes, 2022). Since high-stakes tests add to testing nervousness and generalization danger, depend all the more intensely on regular low-stakes developmental tests and different sorts of exercises that include dynamic learning. Evaluate higher-request thinking and abilities application rather than remembrance (Rhodes, 2022). Utilize valid, project-, request, challenge-and issue-based tasks, rather than standard tests, to survey fundamental abilities and information dominance. Partition projects into plainly portrayed stages, which beats copyright infringement down. Have understudies embrace exercises that underline abilities advancement. Give instant, customized input. Make sure assumptions are precious

stone understood. Aside from lessening accomplishment holes, this methodology likewise enjoys the additional benefit of discouraging scholastic deceitfulness.

Making the academics experience equitable

Aside from the conspicuous advance of differentiating the personnel, divisions need to: Cultivate a feeling of having a place and advance workforce and companion associations through clubs, snacks, and effort drives (Pasque, 2015). Develop proficient personality arrangement through research support; openness to visitor speakers, rehearsing experts, business visionaries; and freedoms to join in and present at meetings and fill in as a learning colleague. Execute an early-cautioning framework to provoke convenient intercessions and a layered help arrangement, including training camps, span programs, clubs, personnel coaching, learning focuses, coordinated review gatherings, supplemental guidance, mentors, and instructional exercises. Tackle neglected monetary requirements with crisis monetary guide, gathering travel, research subsidizing, and learning proper hand allowances (Madsen et al., 2020). All the value discussion and grounds reactions include imagery and righteousness flagging.

Genuine value involves upsetting and destroying fundamental disparities. It expects educators to "challenge the standardization of disappointment the assumption, particularly in our additional difficult classes, that it is good for a considerable extent of the class to fall flat or pull out by founding approaches to lessen drop rates(Easton-Brooks, 2019). It makes teachers answerable for giving "clear direction on the stuff to succeed," sharing the significant mysteries taking, effective perusing and handling, holding, recovering, and applying data. It includes practicing evidence-based academic practices that draw in and persuade understudies and advance higher-request thinking and abilities improvement (Jack and Glover, 2021). It implies manufacturing a feeling of the local area through breakout gatherings, group-based ventures, and activities that advance association, similar to discussions, conversation, peer assessment of composing, and pretending exercises. Most importantly, it involves expanding the ordinance, considering the substitute perspective.

Funding issue in higher education

The overall patterns featured in the past segment are essentially legitimate in the Central and Eastern European (CEE) district. Also, the improvement of the subsidizing framework and the transformation of recent fads are deferred contrasted with the more evolved nations (Cooley, 2015). Some typical elements of the CEE nations might bring about this. These highlights may clarify why subsidizing is absent in advanced education and change the financing components. The mass fiction of advanced education has been quicker around here, which unexpectedly expanded the expenses of the framework. The states managing the post-change difficulties could not address this issue for expanded subsidies. The general public's mentalities regarding the state's job have obliged the understudies and their families to bear the expenses (Miller, 2018).

Since the arrangement of free advanced education is expected by a considerable portion of residents, most nations have moved towards a double advanced education framework (a piece of the understudies do not pay any educational expenses, while the others pay the more significant part of the entire of the expenses of their schooling) rather than an overall educational expense framework (essentially all understudies pay, yet just a piece of the expenses), when moving monetary weights to the

understudies became unavoidable (Cretan and Gherghina, 2015). The capacity to fund-raise from the business area is likewise compelled. This is part of the way due to the monetary circumstance of the area and part of the way because the private R&D action is genuinely powerless in these nations contrasted with Western Europe (Marchenko and Sydorenko, 2019).

There is a space for improvement in the motivating force components too. The insights show that advanced education spending is lower in the CEE nations than in Western Europe, in outright terms, however, contrasted with the GDP also. This implies that the per-understudy uses in the CEE nations are 40 to 50 percent of those in Western Europe (relied on buying power equality) (Capano et al., 2020). This prompts genuine contrasts in quality and intensity. Table 1 gives some further information. The main thing is not that uses in the six CEE nations are beneath the OECD normal However, the contrast between the parts of Europe comes not from the showing uses, but rather from the cash spent on research. Embed heading text and pick the suitable heading level from the style menu (Shin and Harman, 2009).

Examination reforms

Worries in higher education evaluation system the issues that have added to the emergency in instruction are incalculable and very relevant to the emergency in training are the issues of the educational programs, the schedules, and the much-condemned arrangement of assessments, which specific individuals portray as the worst thing about the framework in this country (Aithal and Kumar, 2016). A portion of the main points of contention connected with the assessment framework in India is examined in this part. With reforms in curriculum over the most recent couple of years, much discussion has occurred regarding improving course educational plans and learning instructional methods. There is a more noteworthy accentuation on increasing current expectations to make the educational plan pertinent to proficient prerequisites and global standards. The development of private area instructive foundations and colleges has further developed an inventory and the number of seats accessible. In any case, these have additionally demolished the quality issue.

Not exclusively is there a vast difference like moved on from various organizations, there are many with inadmissibly low guidelines both in the public authority and private areas. Emphasis on Memorisation just The act of posing inquiries that request just the review of data rather than higher mental level tasks has come about in over accentuation on packing or memorization (Venkataraman, 2016). As a result, there is perceptible lateness in improving higher mental capacities. Check this, and certain educationists have suggested the open-book assessment framework. The open-book assessments are uncommonly intended to test the characteristics of perception and ability of union for which new inquiries should be sent. This framework is professed to wipe out the propensity for unintelligent memorization by understudies and limit the evil of replicating in the assessments. As it may, with the current article-type question papers, understudies cannot be permitted to counsel books.

Curriculum flexibility and understudy portability students should show up in the assessments by bits or portions. They might show up in certain papers or subjects in a single specific year and may finish the rest or one more couple of papers or subjects in the resulting year or a long time (Varghese, 2013). They might get the degree, confirmation, or extensive endorsement after having qualified in the base number of subjects or papers. External versus Internal assessment The arrangement of

outer assessment is affirmed to empower detailed review and packing, utilization of made simple notes and to beat the propensity for everyday work, utilization of good course readings and advancements down. The understudies honestly do not profoundly treat the standard classwork. They are all out consideration is fixed on the last assessment.

Mismanagement of assessments we regularly go over the beginning news about the spillage of inquiry paper, misusing of answers scripts, confound of roll number, blunders in checking and totaling, granting of effortlessness marks, wrong presentation of results, and some more (McVeigh, 2015). The more significant part of the inspecting organizations seems, by all accounts, to be "innovation timid" and are reluctant in taking on the most recent procedures of computerization and optical filtering. Exams as the reason for Fear and Tension When assessments decide a kid's headway through school and his later life's chances, guardians justifiably put strain to guarantee that their kid succeeds. The assessments make mental dread and pressure among the understudies. Under trouble, the understudies resort to a wide range of misbehaviors to finish the assessment. Then again, the instructors likewise show what will be inspected rather than zeroing in on educating life (Berry, 2011).

Excellency in academic

The Excellency in academic book guide incorporates two compelling ways to deal with evaluation, arranging and improvement. The first is the Baldrige model, the appraisal standards and interaction utilized in the Malcolm Baldrige National Quality Award Program, created and managed by the Amrican Public Institute and technological advances (Brusoni et al., 2014). The second is the arrangement of standards utilized by the U.S. advanced education certifying affiliations. The Baldrige model is generally recognized as one of the most valuable and definitive authoritative appraisal models ever developed. The evaluative structures progressed by the authorizing affiliations are the most noticeable and extensively applied guidelines for automatic and institutional surveys in U.S. schools and universities (Ghosh, 2012).

The Excellence in University Learning model stretches out the various model to address the particular requirements of advanced education, and it does so in a way that considers the principles and wording utilized in authorizing (Ruben, 2016). The outcome is another model that advantages from the qualities of the Baldrige Award and certifying structures. However, they regularly use contrasting jargon, the Baldrige and authorizing models each pressure the significance of institutional administration, evaluation, information-based navigation, essential preparation, results in estimation, and companion examinations (Khoiruddina et al., 2019). They likewise share that audit, arranging, and persistent improvement is significant to institutional viability and ought to be incorporated into the texture of each foundation trying to greatness. The methodologies supplement each other in many regards, and together they offer what is maybe the best accessible manual for greatness and adequacy in advanced education. A school or college can utilize the EHE model by individual authority, administration, and understudy life associations, scholastic offices, and projects inside the establishment. This cross-cutting ability is a critical model quality (Ruben and Gigliotti, 2019).

However, appraisal commonly centers around the instructive exercises most straightforwardly connected with a foundation's center mission, all divisions inside a school or college are associated parts of a framework and all cooperate to make the encounters that are the reason for the discernments—and the truth—of understudies,

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guests, graduated class, and the general population, just as personnel and staff (Ruben, 2016). Even though differentiation among different utilitarian units of a school or college is significant to those who work inside the organization, they are substantially less discernable and less critical to outside gatherings. For our voting public, what is essential is the quality and viability of their general getting the hang of, living, or visiting experience. The overall EHE system provides a coordinated way to deal with appraisal, arranging, and improvement throughout the foundation. The advantages of such a methodology incorporate the advancement of a binding together perspective on authoritative greatness, an aggregate feeling of qualities and needs for development, and a typical jargon for conveying among workforce and staff across academic, understudy life, managerial, and administration capacities (Vujovic and Krivokapic, 2009).

Entrance test in higher education

The review shows that the distinctive elements of European confirmation frameworks remember a dependence for optional schooling capabilities as a principle necessity for passage into advanced education, a boundless practice that admittance to advanced education is a right, and the overall centralization of the administration of affirmations and navigation (Astin, 2012). Nonetheless, this centralization is currently being altered with the expanding pattern to give more independence to colleges. This review has not tried to rank the confirmation frameworks of the nations since the result measures utilized for correlations can be ascribed to factors other than affirmations, for example, the shifts which happen during the direction of the advanced educational experience. The review has had the option to create general discoveries connected with the value and nature of affirmation frameworks and the limit of confirmation frameworks to empower versatility, and in that capacity, which qualities highlight further strategy work (Bowen, 2018).

As far as the limit of confirmation frameworks to advance versatility, the review shows that portability is a critical issue for affirmation frameworks. The European nations of our review have higher paces of versatile understudies with advanced education foundations in the U.S., Japan, and Australia, and rates have been expanding since 2005 (Kirkiç, 2019). The concentrate likewise shows that Policy Department as Structural and Cohesion Policies 90 expanded versatility has placed such tensions on specific courses, specifically nations. A few boundaries to understudy portability have been set up, at times with the help of European law. The review proves that portability at the degree of the first section can be hampered by the high exchange costs for understudies and establishments. While a few nations have explored different avenues for lessening these exchange costs by making exceptional stages, there are no European-wide help components. The European Union is engaged in helping collaboration between the member states to encourage versatility and improve the nature of affirmation frameworks (Swanson and Swanson, 2019).

Many studies have raised the issue of higher education governance in the pandemic era that hit in the form of the challenge of pursuing quality but did not discuss the issue of education equity following the institution's mandate (Madihah, 2012). So what happens is that the distribution of quality and opportunity is still neglected (Handayani, 2021). This is a concrete example of how the quality and equity of a university's quality of higher education of a university with other universities even though it is the same as public and private universities (Suroso et al., 2021). Universities in big cities and regions are mentioned. Only the average condition of

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universities on the island of Java and those outside Java distinguish the results of our research from other findings in Indonesia.

As a comparison, we see the findings of Rahayu, (2008) which explains that the level of quality of university services provided is still low, so that students receive not as promised. Here, Rahayu's findings do not specify what domains and factors were dissatisfied with the students. However, Rahayu only mentions that college performance is less than what students are looking for in the assessment, and college staff is rarely willing to listen to student complaints (Walvoord and Anderson, 2011).

The impact of the findings of our study is precise details such as excellence in academic services (Rudd et al., 2017) reforms in the examination area, funding issues, pedagogy and assessment, curriculum innovation, redesign of admissions and equitable distribution of university service quality, all of which make it easier for us, for policymakers to review which ones are relevant and which ones they have implemented (Mehtap et al., 2017). It is recognized that it is not easy to serve education consumers to be equal and equitable, considering that there are still many social and cultural factors and conditions that have resulted in not being able to achieve as expected by university users in the country.

CONCLUSION

All students should receive equal treatment in achievement-oriented educational services and equal rights between student participants who do not recognize differences but prioritize how Simon can be based on an investment framework that aims to expand access and develop equality. The next aspect that we try is how to create a product that can generalize the learning community so that educational programs can run well according to the plans that have been decided. Here, rethink every individual who needs education services based on program plans stated in education documents such as curriculum and evaluation. The next aspect is how the higher education governance prioritizes equitable pedagogy and evaluation. The academics must have the passion for serving with various supports and concerns so that independence of learning and openness of services can be maximized so that all academic communities feel togetherness and without discrimination by socio-cultural background. Next is the issue of funding in universities; we describe that the author of transparency in college governance is concerned with rights rather than the implementation of payments and expenditure management in the success of all programs. Thus, when this funding issue can be carried out following existing regulations, funding issues will not be a thing that disrupts the stability and operational of the lecture standard at the advance education.With the explanation above, we believe that the findings of this study have been able to provide comprehensive data supported by existing field evidence. We believe that the results of this presentation certainly have limitations and weaknesses with various aspects such as the study design and the review system and includes the data that we describe. Therefore, criticism and relevant, constructive input and solutions are highly expected so that the subsequent study will get significant improvements and progress.

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The authors have contributed and evaluated the research. The author had participated in the research and approved the final version of the manuscript

REFERENCES

Abdeldayem, M.M., Aldulaimi, S.H., 2018. Corporate Governance Practices in Higher Education Institutions: The UK vs Bahrain. Int. J. Learn. Dev. 8, 29–43.

Aithal, P.S., Kumar, P.M., 2016. Student Evaluation and Reforms in Higher Education Institutions. Int. J. Multidiscip. Res. Mod. Educ. IJMRME 2, 652–661.

Amaral, A., Jones, G., Karseth, B., 2013. Governing higher education: National perspectives on institutional governance. Springer Science & Business Media.

Arceňo, R.A., 2018. Motivations and expectations of graduate students of the college of advanced education (CAEd). PEOPLE Int. J. Soc. Sci. 4, 239–256.

Astin, A.W., 2012. Assessment for excellence: The philosophy and practice of assessment and evaluation in higher education. Rowman & Littlefield Publishers.

Banks, T., Dohy, J., 2019. Mitigating Barriers to Persistence: A Review of Efforts to Improve Retention and Graduation Rates for Students of Color in Higher Education. High. Educ. Stud. 9, 118–131.

Berry, R., 2011. Assessment trends in Hong Kong: Seeking to establish formative assessment in an examination culture. Assess. Educ. Princ. Policy Pract. 18, 199–211.

Bowen, H., 2018. Investment in learning: The individual and social value of American higher education.

Brennan, J., Durazzi, N., Séné, T., 2013. Things we know and don't know about the Wider Benefits of Higher Education: A review of the recent literature.

Brewis, E., 2019. Fair access to higher education and discourses of development: a policy analysis from Indonesia. Comp. J. Comp. Int. Educ. 49, 453–470.

Brusoni, M., Damian, R., Sauri, J.G., Jackson, S., Kömürcügil, H., Malmedy, M., Matveeva, O., Motova, G., Pisarz, S., Pol, P., 2014. The concept of excellence in higher education. Retrieved March 18, 2016.

Camacho, A., Messina, J., Uribe Barrera, J., 2017. The expansion of higher education in Colombia: Bad students or bad programs? Doc. CEDE.

Capano, G., Pritoni, A., Vicentini, G., 2020. Do policy instruments matter? Governments' choice of policy mix and higher education performance in Western Europe. J. Public Policy 40, 375–401.

Chaffey, J., Van Peursem, K.A., Low, M., 2011. Audit education for future professionals: Perceptions of New Zealand auditors. Account. Educ. Int. J. 20, 153–185.

Chickering, A.W., Dalton, J.C., Stamm, L., 2015. Encouraging authenticity and spirituality in higher education. John Wiley & Sons.

Cooley, A., 2015. Funding US higher education: policy making theories reviewed. J. High. Educ. Policy Manag. 37, 673–681.

Crawford, J., Butler-Henderson, K., Rudolph, J., Malkawi, B., Glowatz, M., Burton, R., Magni, P., Lam, S., 2020. COVID-19: 20 countries' higher education intra-period digital pedagogy responses. J. Appl. Learn. Teach. 3, 1–20.

Cretan, G.C., Gherghina, R., 2015. Funding higher education in a few EU countries: Implications for competition and competitiveness in higher education. J. Knowl. Manag. Econ. Inf. Technol. 1, 1–22.

Daniel, J., 2020. Education and the COVID-19 pandemic. Prospects 49, 91–96.

Darling-Hammond, L., 2015. The flat world and education: How America's commitment to equity will determine our future. Teachers College Press.

Dopson, S., Ferlie, E., McGivern, G., Fischer, M.D., Mitra, M., Ledger, J., Behrens, S., 2019. Leadership development in Higher Education: A literature review and implications for programme redesign. High. Educ. Q. 73, 218–234.

Easton-Brooks, D., 2019. Ethnic matching: Academic success of students of color. Rowman & Littlefield.

Edwards, D., McMillan, J., 2015. Completing university in a growing sector: Is equity an issue?

Elliott, V., 2018. Thinking about the coding process in qualitative data analysis. Qual. Rep. 23, 2850–2861.

Enright, J., Hill, E.M., Stage, H.B., Bolton, K.J., Nixon, E.J., Fairbanks, E.L., Tang, M.L., Brooks-Pollock, E., Dyson, L., Budd, C.J., 2021. SARS-CoV-2 infection in UK university students: lessons from September–December 2020 and modelling insights for future student return. R. Soc. Open Sci. 8, 210310.

Felten, P., Finley, A., 2019. Transparent design in higher education teaching and leadership: A guide to implementing the transparency framework institution-wide to improve learning and retention. Stylus Publishing, LLC.

Ferede, M.K., 2010. Structural factors associated with higher education access for first-generation refugees in Canada: An agenda for research. Refuge Can. J. Refug. 27, 79–88.

Ghosh, R., 2012. Diversity and excellence in higher education: is there a conflict? Comp. Educ. Rev. 56, 349–365.

Groves, K., Vance, C., Choi, D., 2011. Examining entrepreneurial cognition: An occupational analysis of balanced linear and nonlinear thinking and entrepreneurship success. J. Small Bus. Manag. 49, 438–466.

Handayani, O., 2021. Kontroversi Sanksi Denda Pada Vaksinasi Covid-19 Dalam Perspektif Undang-Undang No. 36 Tahun 2009 Tentang Kesehatan. KRTHA Bhayangkara 15, 84–102.

Hashim, F., Alam, G.M., Siraj, S., 2010. Information and communication technology for participatory based decision-making-E-management for administrative efficiency in Higher Education. Int. J. Phys. Sci. 5, 383–392.

Hifza, Aslan, 2020. The Model of Competitive Advantage Development in Private Islamic Education Institutions dalam "BASA 2019: Proceedings of the Third International Seminar on Recent Language, Literature, and Local Culture Studies, BASA, 20-21 September 2019, Surakarta, Central Java, Indonesia. European Alliance for Innovation.

Hifza, Juliana, Palapa, A., Maskur, Aslan, 2020a. The Strategic Foundation for Competitive Excellent Development in Integrated Islamic Primary Schools in Indonesia. Int. J. Adv. Sci. Technol. 29, 1747–1753.

Hifza, Suhardi, M., Aslan, Ekasari, S., 2020b. Kepemimpinan pendidikan islam Dalam perspektif interdisipliner. Nidhomul Haq J. Manaj. Pendidik. Islam 5, 46–61. https://doi.org/10.31538/ndh.v5i1.518

Hong, B.S., 2015. Qualitative analysis of the barriers college students with disabilities experience in higher education. J. Coll. Stud. Dev. 56, 209–226.

Hou, A.Y.-C., 2011. Quality assurance at a distance: international accreditation in Taiwan higher education. High. Educ. 61, 179–191.

Hudson, R., 2016. Creating university/K-12 partnerships for the enhancement of educational leadership preparation and increasing student achievement: Sustainability factors, barriers, and benefits. (PhD Thesis).

Hunter, C.P., 2013. Shifting themes in OECD country reviews of higher education. High. Educ. 66, 707–723.

Inkeles, A., Smith, D.H., 2013. Becoming modern. Harvard University Press.

Irby, D.M., Cooke, M., O'Brien, B.C., 2010. Calls for reform of medical education by the Carnegie Foundation for the Advancement of Teaching: 1910 and 2010. Acad. Med. 85, 220–227.

Jack, T., Glover, A., 2021. Online conferencing in the midst of COVID-19: an "already existing experiment" in academic internationalization without air travel. Sustain. Sci. Pract. Policy 17, 292–304.

Jamshed, S., 2014. Qualitative research method-interviewing and observation. J. Basic Clin. Pharm. 5, 87.

Khoiruddina, M., Martonob, S., Wulansaric, N.A., Ridloahd, S., 2019. Examining the excellence in higher education (ehe) program in the disruptive era. Int. J. Innov. Creat. Change 7, 274–287.

Kirkiç, K.A., 2019. A Study on the University Placement System for Gifted Children in Turkey. J. Educ. Learn. 8, 59–68.

Labaree, D.F., 2017. A perfect mess: The unlikely ascendancy of American higher education. University of Chicago Press.

Madihah, A., 2012. Analisis Kepuasan Mahasiswa Terhadap Kualitas Pelayanan Pendidikan (Studi Kasus Program Studi Pascasarjana Kajian Administrasi Rumah Sakit Fakultas Kesehatan Masyarakat Universitas Indonesia.

Madsen, T.E., Dobiesz, V., Das, D., Sethuraman, K., Agrawal, P., Zeidan, A., Goldberg, E., Safdar, B., Lall, M.D., 2020. Unique Risks and Solutions for Equitable Advancement during the Covid-19 Pandemic: Early Experience from Frontline Physicians in Academic Medicine. NEJM Catal. Innov. Care Deliv. 1.

Malagon-Maldonado, G., 2014. Qualitative research in health design. HERD Health Environ. Res. Des. J. 7, 120–134.

Marchenko, O., Sydorenko, N., 2019. Higher education in the globalized world: modern trends in management, funding and quality assurance. Econ. Ann.-XXI 179.

Marginson, S., 2014. Student self-formation in international education. J. Stud. Int. Educ. 18, 6–22.

Mayhew, M.J., Rockenbach, A.N., Bowman, N.A., Seifert, T.A., Wolniak, G.C., 2016. How college affects students: 21st century evidence that higher education works. John Wiley & Sons.

McMahon, D.E., Amerson, E., Rosenbach, M., Lipoff, J.B., Moustafa, D., Tyagi, A., Desai, S.R., French, L.E., Lim, H.W., Thiers, B.H., 2021. Cutaneous reactions reported after Moderna and Pfizer COVID-19 vaccination: A registry-based study of 414 cases. J. Am. Acad. Dermatol. 85, 46–55.

McVeigh, B.J., 2015. Japanese higher education as myth. Routledge.

Mehtap, S., Pellegrini, M.M., Caputo, A., Welsh, D.H., 2017. Entrepreneurial intentions of young women in the Arab world: Socio-cultural and educational barriers. Int. J. Entrep. Behav. Res.

Miller, B., 2018. Immune system: your best defense against viruses and bacteria from the common cold to the SARS virus. Oak Publication Sdn Bhd.

Mok, K.H., Neubauer, D., 2016. Higher education governance in crisis: A critical reflection on the massification of higher education, graduate employment and social mobility. J. Educ. Work.

Molla, T., 2013. Higher education policy reform in Ethiopia: The representation of the problem of gender inequality. High. Educ. Policy 26, 193–215.

Moscardini, L., 2014. Developing equitable elementary mathematics classrooms through teachers learning about children's mathematical thinking: Cognitively Guided Instruction as an inclusive pedagogy. Teach. Teach. Educ. 43, 69–79.

Mourad, M., Ennew, C., Kortam, W., 2011. Brand equity in higher education. Mark. Intell. Plan.

Museus, S.D., Ledesma, M.C., Parker, T.L., 2015. Racism and Racial Equity in Higher Education: AEHE Volume 42, Number 1. John Wiley & Sons.

Nelson, K., Picton, C., McMillan, J., Edwards, D., Devlin, M., Martin, K., 2017. Understanding the completion patterns of equity students in regional universities.

O'Brien, L., Mudaliar, P., 2021. Decolonizing land management in institutions of higher education. J. Land Use Sci. 1–16.

Palmer, P.J., Zajonc, A., Scribner, M., 2010. The heart of higher education: A call to renewal. John Wiley and Sons.

Pasque, P.A., 2015. Disrupting the culture of silence: Confronting gender inequality and making change in higher education. Stylus Publishing, LLC.

Paz, F., 2017. Equity, quality, and variety of higher education. Crossroads High. Educ. Lat. Am. Caribb. Dir. Dev. Wash. DC World Bank.

Penuel, W.R., 2019. Infrastructuring as a practice of design-based research for supporting and studying equitable implementation and sustainability of innovations. J. Learn. Sci. 28, 659–677.

Pinheiro, R., Pillay, P., 2016. Higher education and economic development in the OECD: policy lessons for other countries and regions. J. High. Educ. Policy Manag. 38, 150–166.

Preston, D., 2017. Untold Barriers for Black Students in Higher Education: Placing Race at the Center of Developmental Education. South. Educ. Found.

Rahayu, Y.S., 2008. Kualitas jasa dan kepuasan mahasiswa perguruan tinggi swasta di Malang. Iqtishoduna 3.

Rhodes, R.L., 2022. Equitable Design and Assessment: Exploring Multilingual Perspectives and Bakhtin's Dialogism in English Writing Pedagogy, in: Handbook of Research on Policies and Practices for Assessing Inclusive Teaching and Learning. IGI Global, pp. 137–156.

Rizvi, A.A., Naqvi, M.A., Batool, M., 2016. Cultural Diversity in Higher Education Benefits and Challenges. Int. J. Innov. Teach. Learn. IJITL 2.

Rizvi, F., Lingard, B., 2011. Social equity and the assemblage of values in Australian higher education. Camb. J. Educ. 41, 5–22.

Ruben, B.D., 2016. Excellence in higher education Guide: a framework for the design, assessment, and continuing improvement of institutions, departments, and programs. Stylus Publishing, LLC.

Ruben, B.D., Gigliotti, R.A., 2019. The excellence in higher education model: A Baldrige-based tool for organizational assessment and improvement for colleges and universities. Glob. Bus. Organ. Excell. 38, 26–37.

Rudd, E.M., Jain, L.P., Scheirer, W.J., Boult, T.E., 2017. The extreme value machine. IEEE Trans. Pattern Anal. Mach. Intell. 40, 762–768.

Semken, S., Ward, E.G., Moosavi, S., Chinn, P.W., 2017. Place-based education in geoscience: Theory, research, practice, and assessment. J. Geosci. Educ. 65, 542–562.

Shin, J.C., Harman, G., 2009. New challenges for higher education: Global and Asia-Pacific perspectives. Asia Pac. Educ. Rev. 10, 1–13.

Shumar, W., 2013. College for sale: A critique of the commodification of higher education. Routledge.

Solnes Miltenburg, A., van Pelt, S., de Bruin, W., Shields-Zeeman, L., 2019. Mobilizing community action to improve maternal health in a rural district in Tanzania: lessons learned from two years of community group activities. Glob. Health Action 12, 1621590.

Subandi, S., Fauzan, A., & Jatmiko, A. (2019). Quality of Islamic education management in developing curriculums of industrial era 4.0. *Opción: Revista de Ciencias Humanas y Sociales*, (21), 1232-1247.

Sudarmo, Nugraha, M.S., Mardhiah, R. I.liow, F.E., Aslan, 2021. The Identification of Online Strategy Learning Results While Students Learn from Home During the Disruption of the COVID-19 Pandemic in Indonesia. J. Contemp. Issues Bus. Gov. 27, 1950–1956. https://doi.org/10.47750/cibg.2021.27.02.205

Sudarmo, S., Arifin, A., Pattiasina, P.J., Wirawan, V., Aslan, A., 2021. The Future of Instruction Media in Indonesian Education: Systematic Review. AL-ISHLAH J. Pendidik. 13, 1302–1311. https://doi.org/10.35445/alishlah.v13i2.542

Sukhodolov, A., Popkova, E., Litvinova, T., 2018. Models of Modern Information Economy. Emerald.

Suroso, A., Hendriarto, P., Mr, G.N.K., Pattiasina, P.J., Aslan, A., 2021. Challenges and opportunities towards an Islamic cultured generation: socio-cultural analysis. Linguist. Cult. Rev. 5, 180–194. https://doi.org/10.37028/lingcure.v5n1.1203

Swanson, M.K., Swanson, B.A., 2019. Faculty placement strategies for international higher education institutes: A cultural values perspective. J. Int. Educ. Bus..

Takeuchi, M.A., Sengupta, P., Shanahan, M.-C., Adams, J.D., Hachem, M., 2020. Transdisciplinarity in STEM education: A critical review. Stud. Sci. Educ. 56, 213–253.

Varghese, N.V., 2013. Governance reforms in higher education: A study of selected countries in Africa, in: Policy Forum on Governance Reforms in Higher Education in Africa, Nairobi Kenya. Paris: UNESCO.

Venkataraman, S., 2016. Views on New Education Policy framework-2016 with regard to Curriculum Renewal, Examination Reforms and Governance Reforms in Higher Education. Res. Inspir. Int. Multidiscip. E-J. 1, 91–95.

Vujovic, A., Krivokapic, Z., 2009. Models for Quality System and Business Excellence Implementation in Higher Education. Int. J. Qual. Res. 3, 1–7.

Walvoord, B.E., Anderson, V.J., 2011. Effective grading: A tool for learning and assessment in college. John Wiley & Sons.

Williams, M., Moser, T., 2019. The art of coding and thematic exploration in qualitative research. Int. Manag. Rev. 15, 45–55.

Wong, A.A., Marrone, N.L., Fabiano-Smith, L., Beeson, P.M., Franco, M.A., Subbian, V., Lozano, G.I., 2021. Engaging faculty in shifting toward holistic review: Changing graduate admissions procedures at a land-grant, Hispanic-serving institution. Am. J. Speech Lang. Pathol. 30, 1925–1939.

Ylonen, A., Gillespie, H., Green, A., 2018. Disciplinary differences and other variations in assessment cultures in higher education: Exploring variability and

inconsistencies in one university in England. Assess. Eval. High. Educ. 43, 1009–1017.

Yunus, M., Moingeon, B., Lehmann-Ortega, L., 2010. Building social business models: Lessons from the Grameen experience. Long Range Plann. 43, 308–325.