









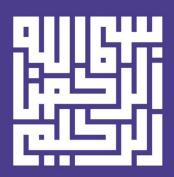
Domains and Indicators Cards-Saudi Ranking Higher Education Institutions

(Comprehensive Category)

V2.02-2023









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Domains and Indicators Cards Guide of the Comprehensive Category (C02)

This guide includes data on Saudi Ranking Higher Education Institutions' domains and indicators of the Comprehensive Category.

Quality of Teaching and Learning Domain: (Assessment of Graduates' Knowledge and Skills Indicator)

Domain	Code D01		Nama	Quality of Teaching and	
Information	Weight	36%	Name	Learning	
Subdomain	Code	S01	News	F. 1	
Information	Weight	9 %	Name	Educational Outcomes	
Indicator	Code	C02D01S01I01		Assessment of Graduates'	
Information	Weight	5 %	Name	Knowledge and Skills	
Indicator	Average assessment of t	he knowledge and skills of ba	chelor graduat	es, who secured a job (within	
Definition	a specified timeframe).				
	1 Assessment of Gradua	tes' Knowledge and Skills: A p	rocess to judg	e the knowledge and skills of	
	educational programs	graduates, who have secure	d a job, throu	gh a survey prepared by the	
Related	Education and Training	g Evaluation Commission and c	directed to thei	r employers.	
Definitions	2 Year subjected to Ranking : Period of collecting data specified and subjected to ranking by the				
Beilittons	Education and Training Evaluation Commission during a specified academic year.				
	3 Academic Year: Two or more semesters and a summer semester, if any, or four or more				
	levels, and a summer level or two summer levels, if any.				
Targeted Value		Greatest Value (Compe	etitiveness)		
	Calculate the following from the survey results				
Calculation	Average of graduates skills' assessment				
Method	2. Percentage of those who answered the survey (Weights of the percentages of respondents are				
	determined)				
	1. Number of bachelor g	raduates in the contact infor	mation list, w	thin a specified time frame.	
	2. Number of employers in the contact information list of bachelor graduates within a specified time				
Required Data	frame.				
Required Bata	3. Total number of bachelor graduates within a specified time frame.				
	4. Total number of bachelor graduates who secured a job within a specified time frame.				
	5. Surveys' Results.				
Time Frame	An Academic Year				
Data Source	Institutions of higher education				





	National Observatory of Labour (HRDF)
	Education and Training Evaluation Commission
Data Verification	

Data Verification
Source





Quality of Teaching and Learning Domain: (On-Time Graduation Indicator)

Domain	Code	D01	Name	Quality of Teaching and
Information	Weight	36%	IVallic	Learning
Subdomain	Code	S01	Name	Educational Outcomes
Information	Weight	9%	IVAILIC	Educational Odicomes
Indicator	Code	C02D01S01I02	Name	On-Time Graduation
Information	Weight	4 %	Name	on-time draudation
Indicator Definition	Percentage of bachelor students (full-time or equivalent) who graduated within the official graduation time frame in the year subject to ranking. 1. Bachelor Students: Students pursuing a first university degree at level (6) or long-term first			
Related Definitions	 Bachelor Students: Students pursuing a first university degree at level (6) or long-term first degree programs at level (7) according to the Unified Saudi classification of Educational Levels and Specializations. On-Time Graduation: Graduation within the official graduation time frame of a bachelor program. For example, in a four-year program, if a student was admitted in the first semester of 2012-2013, s/he will graduate on time if s/he graduates by the end of the academic year 2015-2016. Official Duration of Bachelor Programs: Duration of university degree programs, which varies from one program to another, often ranging between three to six educational years according to the Saudi Standard classification of Educational Levels and Specializations. Students' Full-Time Attendence or Equivalent: Number of study units a student is allowed to enroll in in an academic semester (or year), where the higher and lower limits are determined by the educational institution. Accepted Students: High school graduates who have been accepted to study at an educational institution. Bachelor Graduates: First, second, third or Summer semester graduates (if any). Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more levels, and a summer level or two summer levels, if any. 			
Targeted Value			(Competitiveness)	
Calculation Method	Ratio of bachelor students of bachelor graduates in the	_	·	graduation to the total number





Required Data	 Number of bachelor students who graduated within the permitted graduation period in the year subjected to ranking in each educational field. Total number of bachelor students who graduated within the permitted graduation period within the year subjected ranking. Total number of bachelor's graduates in the year preceding the year subjected to ranking. Total number of bachelor's graduates in the year preceding the year subjected to ranking.
	 List of the educational programs that require a minimum GPA in specialization courses for graduation.
Time Frame	An Academic Year
Data Source	Institutions of Higher Education
Data Verification Source	Ministry of Education





Quality of Teaching and Learning Domain: (Student-Faculty Ratio Indicator)

Domain	in Code D01		None	Quality of Teaching and	
Information		Weight	36%	Ivailie	Learning
Subdomain		Code	S02	Nama	Ed addition Ed Survey
Information		Weight	20%	Name	Educational Environment
Indicator		Code	C02D01S02103	Name	Chudant Faculty Patia
Information		Weight	4%	INdille	Student-Faculty Ratio
Indicator Definition	Faculty-	Faculty-Student Ratio (full-time or equivalent) in the year subjected to ranking.			
	1 Fa	culty Members: Ph	nD holders with ranks of	full, associate and as	sistant professor.
	2 S tu	idents: Bachelor a	nd graduate students (If a	any postgraduate pro	ograms are available).
	3 Un	dergraduate Stude	ents: Students seeking a fi	rst university degree	e level (6) or evel (7) programs
	aco	according to the Saudi Standard classification of Educational Levels and Majors.			
	4 Po	4 Postraduate Students: Students enrolled in higher diploma, masters or doctorate programs, but			
	do	does not include overseas scholarships.			
	5 Teaching/ Study Unit: A 50-minute plus weekly academic class (theoretical or clinical) or a 100-				
		minute applied or field session carried out throughout the semester.			
				nits delivered by a fa	culty member (or equivilent) as
	a t	eaching load regu			
5	•	Full Professor:10			
Related		Associate Profess			
Definitions		Assistant Profess			
	•	Lecturer: 16 units			
		Teaching Assistant: 16 units			
		Language Teache		ore accioned instru	uctional (teaching) and non-
		•	strative or research) tead	_	-
				_	I to enroll in in a semester (or
			•	•	
		year), where the higher and lower limits are determined by the educational institution. 9 Faculty Members' Full-Tme or Equivalent: Standard number of work units not less than the			
		required hours determined by the educational institution.			
		Registered Students: Students who are actullay studying in a given semester (or year), not			
	inc	luding those who	postponed, withdrew or c	discontinued.	





- 11 **Unregistered Students:** Students enrolled in a university but are not actually studying. including those who postponed, withdrew or discontinued.
- Withdrawn Students: Enrolled students who do not continue studying at least four to eight weeks before the start of the final exams in majors that follow the academic year system.
- 13 **Enrolled Students**: All students of an educational institution, regardless of their academic status, including those registered, unregistered, withdrawn, have terminated registration and the temporarily dismissed.
- Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1442 AH (15/09/2020) and the fields are:

Code	Field	Code	Field
1.	Education	6.	Communication and Information Technology
2.	Arts and Humanities	7.	Engineering, Manufacturing and Construction
3.	Social Sciences, Journalism and Media	8.	Agriculture, Forestry, Fisheries and Veterinary
4.	Business, Administration and Law	9.	Health and Well-Being
5.	Natural Sciences, Mathematics and Statistics	10.	Services

- Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year.
- Academic Year: Two or more semesters and a summer semester, if any, or four or more levels, and a summer level or two summer levels, if any.

Targeted Value

Overall student-to-faculty ratio (rate at which the indicator is calculated).

1:20

Calculation Method

Registered Student-to-Faculty Ratio, taking into account the teaching load of the faculty members.





	1. Total number of faculty members (full-time or equivalent) in the year subjected to ranking.
	2. Total number of faculty members (full-time or equivalent) in all fields in the year subjected to
	ranking.
	3. Total number of faculty members (full-time or equivalent) who are exempt and not assigned to
	teach, in the year subjected to ranking.
	4. Total number of exempt faculty members (full-time faculty members or equivalent) who are
	assigned three teaching units of their teaching load in the year subjected to ranking.
	5. Total number of full-time faculty members (or equivalent) who are assigned six teaching units of
	their teaching load in the year subjected to ranking.
	6. Total number of enrolled bachelor (full-time or equivalent) students in the year subjected to
	ranking.
	7. Total number of enrolled students (full-time or equivalent) in all academic fields in the year
	subjected to ranking.
Required Data	8. Total number of registered bachelor students (full-time or equivalent) in the year subjected to
	ranking.
	9. Total number of unregistered bachelor students (full-time or equivalent) in the year subjected to
	ranking.
	10. Total number of enrolled postgraduate students (full-time or equivalent) in the year subjected to
	ranking.
	11. Total number of enrolled postgraduate students (full-time or equivalent) in all academic fields
	in the year subjected to ranking.
	12. Total number of registered postgraduate students (full-time or equivalent) in the year subjected
	to ranking.
	13. Total number of unregistered postgraduate students (full-time or equivalent) in the year
	subjected to ranking.
	14. Total number of faculty members (full-time or equivalent) with a full teaching load in the year
	subjected to ranking.
Time Frame	An Academic Year
Data Source	Institutions of Higher Education
Data Verification	
Source	Ministry of Education





Quality of Teaching and Learning Domain: (Faculty Members (PhD Holders) Indicator)

Domain Information	Code	D01	Name	Quality of Teaching and
	Weight	36%	1131113	Learning
Subdomain	Code	S02	Name	Educational Environment
Information	Weight	20%	Hamo	
Indicator	Code	C02D01S02l04	Name	Faculty Members (PhD
Information	Weight	3%	Name	Holders)

Indicator Definition

Percentage of faculty members (full-time or equivalent) holding a PhD.

- 1 Faculty Members: PhD holders with ranks of full, associate and assistant professor.
- 2 Faculty Members' Full-Time or Equivalent: Standard number of work units not less than the hours determined by the educational institution.
- Teaching Staff: Full, associate and assistant professors; and (lecturers, teaching assistants, language teachers and research assistants are defined as faculty member equivilents.
- Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Ranking of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1442 AH (15/09/2020) and the fields are:

Related Definitions

Code	Field	Code	Field
1.	Education	6.	Communication and Information Technology
2.	Arts and Humanities	7.	Engineering, Manufacturing and Construction
3.	Social Sciences, Journalism and Media	8.	Agriculture, Forestry, Fisheries and Veterinary
4.	Business, Administration and Law	9.	Health and Well-Being
5.	Natural Sciences, Mathematics and Statistics	10.	Services

⁵ Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year.





	6 Academic Year: Two or more semesters and a summer semester, if any, or four or				
	more levels, and a summer level or two summer levels, if any.				
Targeted Value	Greatest Value (Competitiveness)				
Calculation Method	Ratio of faculty members holding a doctorate to all faculty members and their (full-time or				
Catcutation Method	equivalent) in the year subjected to ranking.				
	1. Total number of full-time or equivalent PhD faculty members in the year subjected to ranking.				
	2. Total number of full-time or equivalent PhD faculty members in all educational fields in the				
Required Data	year subjected to ranking				
Required Data	3. Total number of teaching staff (full-time or equivalent) in the year subjected to ranking.				
	4. Total number of teaching staff (full-time or equivalent) in all educational fields in the year				
	subjected to ranking.				
Time Frame	An Academic Year				
Data Source	Institutions of Higher Education				
Data Source	Ministry of Education				





Quality of Teaching and Learning Domain: (Students' Evaluation of the Educational Environment Indicator)

Domain	Code	D01	Name	Quality of Teaching and			
Information	Weight	36%		Learning			
Subdomain	Code	S02	Name	Educational Environment			
Information	Weight	20%					
Indicator	Code	C02D01S02l05	Name	Students' Evaluation of the			
Information	Weight	3 %		Educational Environment			
Indicator	Average evaluation of th	ne educational experien	ce by bachelor stude	ents in the year subjected to			
Definition	ranking through a survey	<i>1</i> .					
	1. Bachelor Students: St	udents pursuing a first	university degree at l	evel (6) or at level (7) according			
	to the Unified Saudi C	lassification of Educatio	nal Levels and Speci	alizations.			
	2. Students' Survey: On	e of the evidence of the	e quality of teaching	and learning processes in an			
	educational institution. It is implemented once a year, and consists of two surveys: one for new						
	bachelor students and the other for those continuing. Each survey consists of five levels of consent						
	(strongly agree, agree, somewhat agree, disagree, strongly disagree) and four variables (quality						
	of educational process, readiness of educational environment, infrastructure, learning resou						
	and general assessm	ent), with a relative wei	ight for each variable	according to its importance in			
Related	the assessment proc	ess.					
Definitions	3. Freshmen Student : High school graduates admitted to study at an higher educational institution.						
	4. Continuing Students: Enrolled bachelor students who have completed at least one year in the year subjected to the ranking.						
	-	_	na not including the	se who postponed withdrew or			
	discontinued.	3 3					
	 Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. 						
	7. Academic Year: Two or more semesters and a summer semester, if any, or four or more						
	levels, and a summer level or two summer levels, if any.						
Targeted Value	Greatest Value (Competitiveness)						
Calculation	Average of bachelor students' evaluation of the educational experience calculated from surveys'						
Method	results , taking into accour		·	ŕ			
Required Data							
Data	Registered freshmen students' contact information list in the current academic year						





	2. Total number of continuing bachelor students (completed at least one year) in the current
	year of the students' contact information list.
	3. Total number of registered freshmen (full-time or equivalent) in the current year.
	4. Total number of registered continuing bachelor students (completed at least one year) in the
	current year.
	5. Surveys' results
Time Frame	An Academic Year
Data Source	Institutions of Higher Education
Data Source	The Education and Training Evaluation Commission
Data Verification	Ministry of Education
Source	Ministry of Education





Quality of Teaching and Learning Domain (Members of the Teaching Staff's Evaluation of the Educational Environment Indicator)

Domain	Code	D01	Name	Quality of Teaching and			
Information	Weight	36%	Name	Learning			
Subdomain	Code	S02	Name	Educational Environment			
Information	Weight	20%	Nume	Eddedional Environment			
Indicator	Coce	C02D01S02l06	Name	Members of the Teaching Staff's Evaluation of the			
Information	Weight	3%		Educational Environment			
Indicator	Average of teaching staf	ı f's evaluation of the edı	ucational environmer	nt via survey during the year			
Definition	subjected to ranking.						
	1. Teaching Staff: Full,	associate, and assistan	t professors, includi	ng their equivelent (lecturers,			
	teaching assistants, language teachers, and research assistants).						
	2. Teaching Staff's Survey : One of the evidence of the quality of teaching and learning process						
	infrastructure readiness of an educational institution. It is implemented once a year in educational institution, and it consists of a survey targeting faculty members. Each survey cons						
			_	isagree, strongly disagree) and			
	•	•		the educational environment,			
				th a relative weight for each			
Related	_	ts importance in the ass	·	nal process takes place andsan			
Definitions				nal process takes place andcan			
	include educational approachs, cultural contexts, physical environment, infrastructure, educational tools and resources, or technology used within the educational institution.						
	4. Teaching Staff Members' Full-Time or Equivalent : Standard number of work units not less than the						
	number of hours determined by the educational institution.						
	5. Year Subjected to Ranking : Period of collecting data specified and subjected to ranking by the						
	Education and Trainin	g Evaluation Commission	n during a specified a	academic year.			
	6. Academic Year : Two	or more semesters a	nd a summer seme	ester, if any, or four or more			
	levels, and a summe	er level or two summe	r levels, if any.				
Targeted Value		Greatest Value ((Competitiveness)				





Calculation	Calculated from the results of the surveys: average of faculty members' evaluation of the educational						
Method	environment, taking into account that the evaluation is proportional to the number of participants						
Required Data	 Total number of teaching staff members (full-time or equivalent) in the year subjected to ranking. Members of teaching on the contact information list of the current academic year. Surveys' results. 						
Time Frame	An Academic Year						
	Institutions of Higher Education						
Data Source	Education and Training Evaluation Commission						
Data Verification	Ministry of Education						
Source							





Quality of Teaching and Learning Domain: (Students Retention Indicator)

Domain	Code		D01			Quality of Teaching and	
Information	Weight	:	36%	Name		Learning	
Subdomain	Code						
Information	Weight	:	20%	Name		Educational Environment	
Indicator	Code		C02D01S02l07	Nama		Students Retention	
Information	Weight	:	4%	Name		Students Retention	
Indicator Definition	Retention rate	of bachelor s	students (full-time o	r equivalent) in th	ne year	subjected to ranking.	
			-	•	_	programs at level (6) or level	
		-				Levels and Specializations.	
			·			orts to keep its students from	
		-		-		in number between bachelor	
	students accepted (a year before) and those who passed the first year (within a year) in the						
	year subjected to the ranking. 3. Students' Full-Time or Equivalent: Number of study units a student is allowed to enroll in in an						
		academic semester (or year), where the higher and lower limits are determined by the educational institution.					
				enrolled in the ve	year subjected to ranking.		
	5. Admitted Students: High school graduates accepted to study at an educational institution.						
	6. Educational Field : Broadest field, branch or scope of the content of programs or educational						
Related	qualifications according to the Saudi Standard classification of Educational Levels and						
Definitions	Specializations issued in 1441 AH, where the fields and specializations were approved and						
	published on its electronic portaland approved by the Council of Ministers on Muharram 27						
	1442 AH (15/09/2020) and the fields are:						
	Code		Field	Code		Field	
	1.	Education		6.	Comm Techn	nunication and Information ology	
	2.	Arts and Hu	manities	7.	_	eering, Manufacturing and ruction	
	Socia 3.		ices, Journalism	8.	_	ulture, Forestry, Fisheries eterinary	





	4.	Business, Administration and Law	9.	Health and Well-Being			
	5.	Natural Sciences, Mathematics and Statistics	10.	Services			
		•		ified and subjected to ranking by the			
		ion and Training Evaluation Comn	_				
				er semester, if any, or four or more			
	levels	and a summer level or two su		·			
Targeted Value		Greatest Value	e (Competitivenes	55)			
Calculation	Calcuated by th	e percentage of students who cor	npleted the first	year in the year subjected to			
Method	ranking.						
			or equivalent) ad	mitted in the year preceding the year			
	subjected to	ranking.					
	2. Total nun	nber of bachelor students (full-tim	ne or equivalent)	admitted in the year preceding the			
	, ,	ected to ranking in all academic fi					
Required Data		nber of bachelor students (full-tim	•	·			
·	preceding the year subjected to ranking who completed the first year requirements within an						
	academic year.						
	4. Total number of bachelor students (full-time or equivalent) admitted in the academic year						
	preceding the year subjected to ranking who have not completed the first year requirer						
	within an academic year.						
Time Frame	An Academic Year						
Data Source		Institutions of	f Higher Educatio	'n			
Data Verification	Ministry of Education						
Source							





Quality of Teaching and Learning Domain: (Student Exchange and Cooperative Training Indicator)

Training mun	cator,						
Domain	Code	D01	Name	Quality of Teaching and			
Information	Weight	36%	Name	Learning			
Subdomain	Code	S02	Name	Educational Environment			
Information	Weight	20%	Name	Educational Environment			
Indicator	Code	C02D01S02l08	Name	Student Exchange and			
Information	Weight	3%		Cooperative Training			
Indicator	Rate of student exchange	e and cooperative trainir	ng at the educational	institution in the year			
Definition	subjected to ranking.						
	1. Student Exchange: A p	rogram through which s	tudents are selected	to study at partner educational			
	institutions, for at least	one semester, with the	aim of enriching stud	ents' scientific and professional			
	experience through ex	posure to other cultures	5.				
	2. Cooperative Training:	A program that aims to	achieve the highest	degree of alignment between			
	what student study in	n their field of special	ization and what e	mployers require through the			
	cooperation of the edu	cational institution with	employers in training	g students to practice what has			
	been learned in the sp	ecialization in the actua	l work environment.				
Related	3. International Students:	Non-Saudi bachelor and	d postgraduate stude	nts (unless an educational level			
Definitions	is specified).						
	·	and postgraduate stude	ents (if postgraduate p	programs are available).			
	5. Postgraduate Students	s: Students enrolled in e	educational institution	ns' programs to study a higher			
	diploma, masters or de	octorate, not including o	verseas scholarships	5.			
	6. Year subjected to Rank	ing: Period of collecting	data specified and si	ubjected to ranking by the			
	Education and Training	g Evaluation Commissio	n during a specified a	cademic year.			
	7. Academic Year: Two o	or more semesters an	d a summer semes	ster, if any, or four or more			
	levels, and a summer level or two summer levels, if any.						
Targeted Value		5% (Studer	nt Exchange)				
Targeted Value	Greatest Value (competitiveness)						
Calculation	A weight for student exchange rate and another for the cooperative training rate were calculated from						
Method	the index weight						
	1. Total number of interna	tional bachelor student	s registered in the ye	ar subjected to ranking.			
	2. Total number of interna	tional gradute students	registered in the year	ar subjected to ranking.			
Required Data	3. Total number of interna	itional bachelor student	s registered in educa	tional institutions abroad in an			
	exchange program for s	studying or training (for	at least one semeste	r) in the year subjected to			
	ranking.						





	4. Total number of international postgraduate students registered in educational institutions abroad
	in an exchange system for studying or training (for at least one semester) in the year subjected to
	ranking.
	5. Total number of national bachelor's graduates (full-time or equivalent) in an exchange program for
	study training in the year subjected to ranking.
	6. Total number of postgraduate students registered in educational institutions abroad in an
	exchange program to study or train for at least one semester in the year subjected to ranking.
	7. Total number of bachelor's graduates in the year subjected to ranking.
	8. Total number of bachelor students (full-time or equivalent) registered in cooperative training in the
	year subjected to ranking.
Time Frame	An Academic Year
Data Source	Institutions of Higher Education
Data Verification	Ministry of Education
Source	Ministry of Education





Quality of Teaching and Learning Domain: (Institutional Accreditation Indicator)

Domain		Code	D01	Nama	Quality of Teaching and		
Information		Weight	36%	Name	Learning		
Subdomain		Code	S03	Name	Accreditation		
Information		Weight	7%	INdille	Accreditation		
Indicator		Code	C02D01S03l09	Name	Institutional Accreditation		
Information		Weight	1%	Name	moditational vices canadion		
Indicator	Institu	tional accreditatior	score of the educational	institution, (full acci	reditation score is calculated		
Definition	as twi	ce as the condition	al accreditation score on	the given weight of	the indicator).		
	1. Instit	utional Accreditatio	on: A certificate from the	National Center fo	r Academic Accreditation and		
	Evalu	ation (NCAAA) to a	highr education institutio	n stating that it met	the required quality assurance		
	and a	cademic accredita	tion standards.				
	2. Cond	itional Accreditation	n: Accreditation of an inst	itution/program tha	t has met the main criteria and		
	key p	performance indica	ators, but has some sho	ortcomings, giving	the institution or program an		
	oppo	rtunity for improve	ement or development to	ensure that it obta	ains full accreditation within a		
	perio	d of time not excee	ding two years from the o	date of the accredita	tion decision.		
Related	3. Full i	Accreditation: Leve	el of accreditation status	that indicates tha	t (an institution/program) has		
Definitions	successfully demonstrated - through external evaluation - that it has fully met all the required						
	accreditation standards of the NCAAA.						
	4. Valid	Institutional Accre	editation: The year subject	cted to ranking is v	within the period specified for		
	instit	utional accreditatio	n.				
	5. Year	subjected to Rank	king: Period of collecting	data specified and	d subjected to ranking by the		
	Educ	ation and Training	Evaluation Commission d	uring a specified aca	ndemic year.		
	6. Acad	<mark>emic Year:</mark> Two or	more semesters and a	summer semeste	er, if any, or four or more		
	levels, and a summer level or two summer levels, if any.						
Targeted Value	1%						
		Institution	s Accreditation Result	Educational	l institution's score from the		
		mondation	5 Accreditation Result	given	weight of the indicator		
Calculation	1.	Full Instit	utional Accreditation		0.01		
Method	2.	Conditional Ir	stitutional Accreditation		0.005		
	3.	Non valid Ins	stitutional Accreditation		0		
		of full accreditation ght of the indicator		uch as the score of	conditional accreditation from		
Required Data		_	tion status in the year sul	ojected to ranking: fu	ull or conditional		
Required Data	2. The date of the beginning and end of the institutional accreditation						





Time Frame

Data Source

An Academic Year

Education and Training Evaluation Commission

(General Administration of Institutional Accreditation)





Quality of Teaching and Learning Domain: (Nationally/Internationally Accredited Programs)

Domain	Code	D01	N.	Quality of Teaching and
Information	Weight	Weight 36%		ne Learning
Subdomain	Code	S03		
Information	Weight	7%	Nam	ne Accreditation
Indicator	Code	C02D01S		Nationally/Internationally
Information	Weight	6%	Nam	Accredited Programs
Indicator Definition	program accre	ditation, from which at le	east one cohortgradua	rams to the total programs eligible for ates in the year subjected to ranking.
Related Definitions	 2. National and Evaluatity and Evaluatity and Evaluation and Evaluation	Program Accreditation: A luation (NCAAA) to an education (NCAAA) to an educational Program Accreditation one of the countries with a constitution of quality assessment for accrediting specific program: Program licensed to ranking is within the logram: Program licensed to be program to the logram according to the lizations according to the lizations issued in 1441	a certificate from the Nucational institution standards iccreditation standards ion: A document grant in a high-quality higher and academic accredit ograms) in post-second ic A program that has objected for the poy the Ministry of Educate, branch or scope of a Saudi Standard Clack, where the fields aland approved by the	ted by an independent international boreducation system, authorized to carry of itation (after obtaining the approval of the dary education programs. by the body and the year of the day and the year of the day are distributed by the day are da
	Code	Field	Code	Field
	1.	Education	6.	Communication and Information Technology
	2.	Arts and Humanities	7.	Engineering, Manufacturing and Construction





	3.	Social Sciences, Journalism and Media	8.	Agriculture, Forestry, Fisheries and Veterinary					
	4.	Business, Administration and Law	9.	Health and Well-Being					
	5.	Natural Sciences, Mathematics and Statistics	10.	Services					
		7. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year.							
	8. Acade r	nic Year: Two or more semeste	ers and a summ	ner semester, if any, or four or					
	more l	evels, and a summer level or t	two summer lev	vels, if any.					
Targeted Value		Greatest Value	e (Competitivenes	ss)					
Coloulation	Percentage of	nationally and/or international	lly accredited p	rograms in the year subjected to					
Calculation Method	ranking.(Score	of full accreditation score is calcu	ulated as bouble	the score of conditional accreditation					
Method	from the weigh	of the indicator).							
	1. Total number	of valid nationally fully accredited	bachelor progran	ns.					
	2. Total number of valid nationally conditionally accredited bachelor programs.								
	3. Total number of valid internationally accredited bachelor programs.								
	4. Total number of valid nationally fully accredited postgraduate programs .5. Total number of valid nationally conditionally accredited postgraduate programs.								
		of valid internationally accredited	· -	· -					
				phortgraduated until the current year.					
				phorthas graduated until the current					
Required Data	year.	, C		·					
	9. Total numbe	r of bachelor programs as of this	year.						
	10. Total number of bachelor programs until the current year in all educational fields.								
	11. Total numbe	r of postgraduate programs that	graduated at leas	st one cohortuntil the current year.					
	12. Total number of postgraduate programs from which no (new) cohorthas graduated until the current								
	year.								
	13. Total number of postgraduate programs up to the current year.								
	14. Total number of postgraduate programs up to the current year in all educational fields.								
Time Frame			ademic Year						
Data Source			cation Institutions						
Data Varification	Education an			ration of Institutional Accreditation)					
Data Verification Source	Education an		of Education	eration of Institutional Accreditation					
- Source	Education and Training Evaluation Commission (General Administration of Institutional Accreditation)								





Research Activity Domain: (ISI Papers' Citations Indicator)

Information Weight 36% Subdomain Information Weight 15% Name The Impact of Research Activity Indicator Information Weight 6% Rate of citations of papers published in ISI journals within five years within a specified time frame. 1. Citations: Reference that new research makes to previously published research, which is consider a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Referenced journals specialized in publishing research papers in global databases such as . 3. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in refered academic journals, which covers approximately 22,000 titles from more than 5,00 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 4. Clarivate Databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic of research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or education qualifications according to the Saudi Standard Classification of Educational Levels an Specializations issued in 1441 AH, where the fields and specializations were approved an published on its electronic portal and approved by the Council of Ministers on Muharram 27 144 AH (15/09/2020) and the fields are:	Domain	Code	D02	Nama	December Asticity		
Indicator Information Weight 15% Name The Impact of Research Indicator Definition Rate of citations of papers published in ISI journals within five years within a specified time frame. 1. Citations: Reference that new research makes to previously published research, which is considre a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in reference academic journals, which covers approximately 22,000 titles from more than 5,00 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic of research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or educations qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 144	Information	Weight	36%	Name	Research Activity		
Indicator Information Rate of citations of papers published in ISI journals within five years within a specified time frame. 1. Citations: Reference that new research makes to previously published research, which is consider a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,00 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 4. Clarivate Databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic or research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or educations qualifications according to the Saudi Standard Classification of Educational Levels an Specializations issued in 1441 AH, where the fields and specializations were approved an published on its electronic portaland approved by the Council of Ministers on Muharram 27 1445.	Subdomain	Code	S04	Namo	The Impact of Peccarch		
Indicator Definition Rate of citations of papers published in ISI journals within five years within a specified time frame. 1. Citations: Reference that new research makes to previously published research, which is consider a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,00 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 4. Clarivate Databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic of research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved an published on its electronic portaland approved by the Council of Ministers on Muharram 27 1448.	Information	Weight	15%	Name	The impact of Research		
Indicator Definition Rate of citations of papers published in ISI journals within five years within a specified time frame. 1. Citations: Reference that new research makes to previously published research, which is considered a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,00 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 4. Clarivate Databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic of research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations several proved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1448.	Indicator	Code	C02D02S04l11	Name	ISI Paners' Citations		
Related Definitions Related Definitions Related Definitions Related Definitions Related Related Definitions Refereed journals, which covers approximately 22,000 titles from more than 5,00 published on its journals reviewed by experts in scientific, technical, medical an social disciplines (including the arts and humanities). Scopus searches also include searches of published on its journals reviewed by experts in scientific, technical, medical an social disciplines (including the arts and humanities). Scopus searches also include searches of the search journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of the search journals review	Information	Weight	6 %	Name	1311 apers oltations		
a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,000 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 4. Clarivate Databases: A company specialized in approving and following up on ISI journals conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic of research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or educations qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved an published on its electronic portaland approved by the Council of Ministers on Muharram 27 1446.		Rate of citations of pap	ers published in ISI journa	ls within five yea	rs within a specified time frame.		
Code Field Code Field		a tool to measure the originality, strength, and significance of research. 2. ISI Journals: Refereed journals specialized in publishing research papers in global databases su as: a. Scopus databases. b. Clarivate Databases. c. Arabic classified publishing databases such as ARCIF. 3. Scopus databases: Database containing abstracts and references from articles published refereed academic journals, which covers approximately 22,000 titles from more than 5,0 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical a social disciplines (including the arts and humanities). Scopus searches also include searches patent databases and is available for online subscrition 4. Clarivate Databases: A company specialized in approving and following up on ISI journal conferences and books, and issuing an impact factor for each journal. 5. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic research journals, and it is part of a database of more than 4,300 titles of Arab journals issued Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 6. Educational Field: Broadest field, branch or scope of the content of programs or education qualifications according to the Saudi Standard Classification of Educational Levels at Specializations issued in 1441 AH, where the fields and specializations were approved a published on its electronic portaland approved by the Council of Ministers on Muharram 27 14 AH (15/09/2020) and the fields are:					





	1.	Education	6.	Communication and Information Technology	
				Engineering, Manufacturing and	
	2.	Arts and Humanities	7.	Construction	
	2	Social Sciences, Journalism		Agriculture, Forestry, Fisheries	
	3.	and Media	8.	and Veterinary	
	4.	Business, Administration and Law	9.	Health and Well-Being	
	5.	Natural Sciences, Mathematics and Statistics	10.	Services	
	Education a	and Training Evaluation Commissi	on during a spec		
	8. Academic Year: Two or more semesters and a summer semester, if any, or four or more				
Toronto di Moloro	levels, and a summer level or two summer levels, if any.				
Targeted Value Calculation	Greatest Value (Competitiveness) Rate of citations to the total number of papers published in ISI journals in a specified time frame,				
Method	calculated directly from the databases.				
	 Number of citations from papers published in the Scopus database during five years within a 				
	specified time.				
	2. Total number of annual citations from papers published in the Scopus database within a specified				
	time.				
	3. Number of	citations of papers published in th	ne ARCIF databas	e during five years within a	
Required Data	specified time				
		er of annual citations of papers p			
		citations of papers published in C	larivate's databas	se during five years within a	
	specified time.Total number of annual citations of papers published in the Clarivate database.				
	6. Total numb7.	er of affilial citations of papers p	ublished in the Cl	alivate uatabase.	
Time Frame		Determined by	database standa	rds	
Data Source		Science Direct (SCC			





Research Activity Domain: (Q1 Journals Citations Indicator)

Domain	Code	D02	N	B
Information	Weight	36%	Name	Research Activity
Subdomain	Code	S04	Managa	Impact of Scholarly
Information	Weight	15%	Name	Research
Indicator	Code	C02D02S04l12	Nome	Q1 Journal Citations
Information	Weight	5 %	Name	QT Journal Citations
Indicator	Rate of citations of paper	rs published in Q1 journ	als within five years;	within a specified time
Definition	frame.			
Related Definitions	 Quarterly Rankings Q1-Q4: Journals in each of the basic fields are divided according to their distinct number and impact factor into four quarters: so that the journals' greatest impact factor is in the first quarter Q1 and so on. This division gives a clearer picture because the impact factor for certain branches is higher than it is for others. For example, a journal in engineering sciences with an impact factor of 3 may be in Q1 while in medical sciences journals need to have an impact factor above 10 to be in Q1. ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: Scopus databases. Clarivate Databases. Arabic classified publishing databases such as ARCIF. Scopus Databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,000 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. Clarivate Databases: A company specialized in approving and following up on ISI journals, conferences and books, and issuing an impact factor for each journal. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more 			
Targeted Value		Greatest Value (competitiveness)	
Calculation	Percentage of papers publ	lished within (Q1) journa	ls (calculated from c	databases) within a specified
Method	time frame.			





	1. Percentage of scientific papers published within (Q1) journals, in Scopus database within the specified time frame.
Required	 Percentage of scientific papers published within (Q1) journals, in Clarivate database within the specified time frame.
Data	3. Number of scientific papers published within (Q1) journals, in Aecif database within the specified
	time frame. Number of papers published within Q1 in the Clarivate database within a specified time frame
Time Frame	Determined by database standards
Data Source	Science Direct (SCOPUS), Clarivate , ARCIF





Research Activity Domain: (Research Publications Among the 10% Most Cited Indicator)

marcator,				
Domain Information	Code	D02	Name	Research Activity
Domain iniormation	Weight	36%	Ivallic	
Subdomain	Code	S04	News	Lancator Decrease
Information	Weight	15%	Name	Impact of Research
	Code	C02D02S04l13	Name	Publications Among the
Indicator Information	Weight	4 %		10% Most Cited
1 " 1 B C "	Percentage of papers	published in the 10% mo	st cited during five	years within a specified
Indicator Definition	time frame.			
Related Definitions	 ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: Clarivate Databases. Arabic classified publishing databases such as ARCIF. Scopus Databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,000 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. Clarivate Databases: A company specialized in approving and following up on ISI journals, conferences and books, and issuing an impact factor for each journal. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more levels, and a summer level or two summer levels, if any. 			
TargetedValue	Greatest Value (Competitiveness)			
Calculation Method	Percentage of papers published within the top (10%) citations (calculated from the databases) within a specified time frame.			
Required Data	within the specified 2. The percentage scie within the specified	time frame. entific papers published vitime frame. entific papers published vitime frame.	within the 10% mos	st cited , in Aecif database st cited, in Aecif database st cited, in Aecif database
Time Frame		Determined by da	tabase standards	





Data Source

Research Activity Domain: (Research Publication in ISI Journals Indicator)

Domain	Code	D02	Nama	Dagagrah Astivity
Information	Weight	36%	Name	Research Activity
Subdomain	Code	S05		
Information	Weight	13%	Name	Production Rate
Indicator	Code	C02D02S05I14		
Information	Weight	6 %	Name	Publication in ISI Journals
Indicator Definition	Percentage of papers pul	blished in ISI journals w	ithin a specified time	frame.
Related Definitions	 ISI Journals: Refereed journals specialized in publishing research papers in global databases such as: a. Clarivate Databases. b. Scopus databases. c. Arabic classified publishing databases such as ARCIF. Scopus Databases: Database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,000 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. Clarivate databases: A company specialized in approving and following up on ISI journals, conferences and books, and issuing an impact factor for each journal. ARCIF Databases: A factor to measure the impact and reference citations of Arab academic or research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. Faculty Members: PhD holders with ranks of full, associate and assistant professor. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more 			
Targeted Value		Greatest Value	(Competitiveness)	
Calculation	Rate of papers published in	n classified journals to t	he average of faculty	members within a specified
Method	time frame.			





Poguired Data	1.	Total number of papers published in the available database within a specified time frame.
Required Data	2.	The number of faculty members within to the time frame specified in each academic year.
Timo Eramo		Research Papers: Five Gregorian Years
Time Frame		Faculty Members: Five Academic Years
Data Source		Institutions of Higher Education
Data Source		Science direct (SCOPUS), Clarivate , ARCIF
Data Verification		
Source		





Research Activity Domain: (Full-Time Faculty Members' ISI Publications' FTE Indicator)

Domain	Code	D02		
Information	Weight	36%	Name	Research Activity
Subdomain	Code	S05	Name	Production Rate
Information	Weight	13%	IVallic	
Indicator	Code	C02D02S05I15	Name	Full-Time Faculty Members'
Information	Weight	5 %	Name	ISI Publications' FTE
Indicator Definition	years within a specified t	time frame.		t) in ISI journals during five papers in global databases such
Related Definitions	as: a. Clarivate Databases. b. Scopus databases. c. Arabic classified publishing databases such as ARCIF. 2. Scopus databases: It is a database containing abstracts and references from articles published in refereed academic journals, which covers approximately 22,000 titles from more than 5,000 publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and social disciplines (including the arts and humanities). Scopus searches also include searches of patent databases and is available for online subscrition. 3. Clarivate Databases: A company specialized in approving and following up on ISI journals, conferences and books, and issuing an impact factor for each journal. 4. ARCIF databases: It is a factor to measure the impact and reference citations of Arab academic or research journals, and it is part of a database of more than 4,300 titles of Arab journals issued in Arabic, English and/or French, in various disciplines and issued in 20 Arab countries. 5. Faculty Members: Full, associate and assistant professors. 6. Full-Time or Equivalent for Faculty Members: Standard number of work units not less than the number of hours determined by the educational institution. 7. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year.			





Targeted Value	Greatest Value (Competitiveness)			
Calculation	Average number of papers published (by full-time faculty members or equivalent) in ISI journals to			
Method	the average number of faculty members (full-time or equivalent) within a specified time frame.			
Required Data	 Number of papers published by faculty members (full-time or equivalent) in Scopus database within a specified time frame Total number of papers published by faculty members (full-time or equivalent) in (ARCIF) database within a specified time frame. Number of papers published by faculty members (full-time or equivalent) in Clarivate database within a specified time frame. 			
Time Frame	Research Papers: Five Gregorian Years Faculty Members: Five Academic Years			
Data Source	Institutions of Higher Education			
Data Verification Source	Science direct (SCOPUS), Clarivate , ARCIF			





Research Activity Domain: (Published Books and Chapters Indicator)

Domain	Code	D02	Name	Doogovah Activity		
Information	Weight	36%	iname	Research Activity		
Subdomain	Code	S05	Name	Scholarly Production Rate		
Information	Weight	13%	IVallic	Scholarly Production Nate		
Indicator	Code	C02D02S05I16	Name	Published Books and		
Information	Weight	2 %	Name	Chapters		
Indicator	Rate of published books	and chapters (within Bo	oks); An ISI publicatio	on according to a specified		
Definition	time frame.					
	 Published Books: Gene 	eral scholarly texts or pu	ublished curricula in	accordance with the standards,		
	rules and procedures	approved by the Scientif	ic Board of the educa	ational institution.		
	2. ISI scholarly Journals	: Refereed journals sp	ecialized in publish	ng research papers in global		
	databases such as:					
	a. Clarivate Databases.					
	b. Scopus databases.					
	c. Arabic classified publishing databases such as ARCIF .					
	3. Scopus Databases: It is a database containing abstracts and references from articles published in					
	refereed academic journals, which covers approximately 22,000 titles from more than 5,000					
Related	publishers, of which 20,000 are journals reviewed by experts in scientific, technical, medical and					
Definitions	social disciplines (including the arts and humanities). Scopus searches also include searches of					
	patent databases and is available for online subscrition.					
	4. Clarivate databases: A company specialized in approving and following up on ISI journals,					
	conferences and books, and issuing an impact factor for each journal.					
	5. Faculty Members: Full, associate and assistant professors.					
	6. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the					
	Education and Training Evaluation Commission during a specified academic year.					
	7. Academic Year: Two or more semesters and a summer semester, if any, or four or more					
	levels, and a summe	er level or two summe	r levels, if any.			
Targeted Value		Greatest Value ((Competitiveness)			
Calculation	The rate of books and chap	oters published in the av	ailable databases, to	the average number of faculty		
Method	members within the specified time frame.					
Required Data	 Total number of books frame. 	and chapters published	d in the Scopus datab	ase within a specified time		





2.	Number of books and chapters annually published in the ARCIF database each year, withing a
	specified time frame.
3.	Number of faculty members (full-time or equivalent) each year within a specified time frame.
	Published Books and Chapters: One Gregorian Year
	Faculty Members: One Academic Year
	Institutions of Higher Education
	Science direct (SCOPUS), Clarivate , ARCIF





Research Activity Domain: (Scientific Research Budget Indicator)

Domain	Code	D02	Name	December Activity
Information	Weight	36%	Name	Research Activity
Subdomain	Code	S06	Name	Expenditure on Scientific
Information	Weight	8%	Nume	Research
Indicator	Code	C02D02S06I17	Name	Scientific Research Budget
Information	Weight	4 %		colonium necession basget
Indicator	Percentage of the budge	t allocated to spending o	on research from the	total income of the
Definition	educational institution in	the fiscal year (within a	specified time frame	e).
	1. Educational Institution	's Revenue : Total alloc	ations (or support) f	rom the Ministry of Finance in
	addition to the total returns the educational institution receive from the overall investment (self-			
	management of resources and various investments).			
Related	2. Year subjected to Rar	nking: Period of collecti	ng data specified an	d subjected to ranking by the
Definitions	Education and Training	g Evaluation Commissio	n during a specified a	academic year.
	3. Academic Year: Two	or more semesters a	nd a summer seme	ester, if any, or four or more
	levels, and a summe	er level or two summe	er levels, if any.	·
Targeted Value			(Competitiveness)	
Calculation	Percentage of the budget a	allocated to research ex	penditure from an e	ducational institution's revenue
Method	(in Saudi riyals).			
Required	1. Total revenue of the educational institution in the 2022 fiscal year.			
Data	2. Total budget allocated for research expenditure in the 2022 fiscal year.			
Time Frame	A Fiscal Year			
Data Source	Institutions of Higher Education			
Data Verification		Mininter	of Education	
Source		Millistry o	of Education	





Research Activity Domain: (External Parties' Research Funding Indicator)

Domain	Code	D02	None	December Activity	
Information	Weight	36%	Name	Research Activity	
Subdomain	Code	S06	Nome	Expenditure on Scholarly	
Information	Weight	8%	Name	Research	
Indicator	Code	C02D02S06I18	Name	External Parties' Research	
Information	Weight	4 %	ivame	Funding	
Indicator	Ratio of external researc	h funding to the researc	h budget, within a sp	ecified time frame	
Definition					
	1. Research Funding: Fina	ncial support provided b	y an external entity t	o the university to implement a	
	research project in acc	cordance with a set of	policies, regulations	and controls approved by the	
	educational institution.				
	2. External Parties: Any party outside the educational institution, local or international.				
Related	3. Faculty Members: Full p	professors, associate pro	ofessors and assistar	nt professors	
Definitions	4. Year subjected to Ranl	king: Period of collectir	ng data specified an	d subjected to ranking by the	
	Education and Training Evaluation Commission during a specified academic year.				
	5. Academic Year: Two o	or more semesters ar	id a summer seme	ster, if any, or four or more	
	levels, and a summer level or two summer levels, if any.				
Targeted Value	,		(Competitiveness)		
Calculation					
Method	Percentage of external research funding of a research budget				
Required	1. Total external research funding in 2022.				
Data	2. Total scholarly research budget in 2022.				
Time Frame	A Fiscal Year				
Data Source	Institutions of Higher Education				
Data Verification		Ministra	f Education		
Source		Ministry o	f Education		





Innovation and Knowledge Transfer Domain: (Registered Patent Activity Indicator)

Domain	Code	D03	.,	Innovation and Knowledge	
Information	Weight	11%	Name	Transfer	
Subdomain	Code	S07	Maria		
Information	Weight	5%	Name	Innovation	
Indicator	Code	C02D03S07l19	Name	Registered Patent Activity	
Information	Weight	3 %	ivairie	Registered Faterit Activity	
Indicator Definition	Rate of patents registered	to the educational instit	ution within a specifi	c time frame.	
		_	_	nes up with an innovation that mport or sale for commercial	
	purposes without his/h	er consent.			
Related	2. Faculty Members: Full, associate and assistant professors.				
Definitions	3. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the				
	Education and Training Evaluation Commission during a specified academic year.				
	4. Academic Year: Two or more semesters and a summer semester, if any, or four or more				
	levels, and a summer level or two summer levels, if any.				
Targeted Value	Greatest Value (Competitiveness)				
Calculation	Ratio of patents registered for the educational institution to the average of faculty members within a				
Method	specified time frame.				
	 Number of nationally specified time frame. 	registered patents (at t	he Saudi Authority fo	r Intellectual Property) within a	
Required Data		ally registered patents	(at international office	ces) within a specified time	
	frame . 3. Number of faculty members (full-time or equivalent) within a specified time frame.				
	Patent: Gregorian Years				
Time Frame	Faculty Members: Academic Years				
		·	Higher Education		
Data Source		Saudi Authority for	Intellectual Property		
Data Verification		Ministry	of education		
Source		minstry c	caacation		





Innovation and Knowledge Transfer Domain: (Entrepreneurial and Emerging Companies Indicator)

Domain	Code	D03		Innovation and Knowledge
Information	Weight	11%	Name	Transfer
Subdomain	Code	S07	Name	Innovation
Information	Weight	5%	Name	iiiiovatioii
Indicator	Code	C02D03S07I20	Name	Entrepreneurial and
Information	Weight	2 %	Name	Emerging Companies
Indicator Definition	Rate of entrepreneurial c	ompanies and emerging	g institutions within a	n educational institution .
Related Definitions	 Entrepreneurial and Emerging Companies: It is a business based on a business model that can be developed, replicated and expanded effectively, adopting an innovative idea to solve a problem in a specific market, and it is self-funded or from external sources, and the age of the startup is estimated at approximately (6) years. Faculty Members: Full, associate and assistant professors. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more levels, and a summer level or two summer levels, if any 			
Targeted Value		Greatest Value ((Competitiveness)	
Calculation	Ratio of entrepreneurial ar	nd emerging companies	and institutions to th	e size of the institution,
Method	measured by the number of	of faculty members.		
Required Data	 Number of Entrepreneurial and emerging companies and institutions within the educational institution. 			
Data	2. Total number of faculty members in the year subjected to ranking.			
Time Frame	Until 2023			
Data Source		Institutions of H	Higher Education	
Data Verification Source		Ministry o	of education	





Innovation and Knowledge Transfer Domain: (Licensing Agreements Indicator)

Domain	Code	D03		Innovation and Knowledge	
Information	Weight	11%	Name	Transfer	
Subdomain	Code	S08		.	
Information	Weight	6%	Name	Knowledge Transfer	
Indicator	Code	C02D03S08I21	News	l'accesion Accessorate	
Information	Weight	1 %	Name	Licensing Agreements	
Indicator Definition	Rate of licensing agreem specified time frame.	ents granted to an educ	ational institution wit	hin five years within a	
	 License Agreements: Licensing of patents and innovations through agreements granted to inventors or innovators (individuals or entities) by competent governmental or private, local or international authorities. 				
Related	2. Faculty Members: Full, associate and assistant professors.				
Definitions	3. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the				
	Education and Training Evaluation Commission during a specified academic year.				
	4. Academic Year: Two or more semesters and a summer semester, if any, or four or more				
	levels, and a summer level or two summer levels, if any.				
TargetedValue	Greatest Value (Competitiveness)				
Calculation	Average of registered licensing agreements of the educational institution to the average of faculty				
Method	members within a specifie	d time frame.			
	1. Number of licensing a	greements (contract lice	enses) registered nat	onally, (with the Saudi	
	Authority for Intellectu	al Property) witnin a sp	ecified time frame.		
Required Data	2. Number of licensing a	greements granted to ar	n educational institut	ion internationally (with	
	international offices) within a specified time frame.				
	3. Number of faculty members (full-time or equivalent) annually, within a specified time frame.				
Time Frame		Licensing Agreement	s: Five Gregorian Yea	rs	
Time Traine	Faculty Members: Five Academic Years				
Data Source		Institutions of I	Higher Education		
		Saudi Authority for	Intellectual Property		
Data Verification		Ministry o	of education		
Source					





Innovation and Knowledge Transfer Domain: (Research Awards Indicator)

Domain	Code	D03	Name	Innovation and Knowledge	
Information	Weight	11%	Name	Transfer	
Subdomain	Code	S08	Name	Knowledge Transfer	
Information	Weight	6%	Name	Knowledge Transfer	
Indicator	Code	C02D03S08I22	Name	Research Awards	
Information	Weight	3 %	Ivaille	Nesedi (II Awdi us	
Indicator Definition	Rate of international rese	earch awards obtained v	within a specified tim	e fram.	
Related Definitions	 International Research Awards: Incentive rewards (financial or moral) offered by international institutions to researchers who have accomplished distinguished research, to stimulate creativity in research, create a competitive environment, and enrich science with valuable research. For example, the Nobel Prize and the Number of bachelor students volunteers in King Faisal Prize. Faculty Members: Full, associate and assistant professors. Postgraduate Students: Students enrolled in the educational institution's programs to study a higher diploma, master's or doctorate, excluding overseas scholarships. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year. Academic Year: Two or more semesters and a summer semester, if any, or four or more levels, and a summer level or two summer levels, if any. 				
Targeted Value		Greatest Value	(Competitiveness)		
Calculation	Rate of international resea	rch awards to the numb	per of faculty membe	rs and the number of	
Method	postgraduate students in a	specified time frame.			
Required	 Total number of faculty members (full-time or equivalent) within a specified time frame. Total number of postgraduate students (full-time or equivalent) within a specified time frame. Number of international research awards obtained by faculty members within a specified 				
Data	time frame.				
	4. Number of interna	ational research awards	obtained by postgra	duate students (full-time or	
	equivalent) within	a specified time frame.			
Time Frame		An Acad	emic Year		
Data Source		Institutions of I	Higher Education		
Data Verification Source	International Databases				





Innovation and Knowledge Transfer Domain: (Faculty exchange (PhD Holders) Indicator)

Domain	Code	D03	Name	Innovation and Knowledge		
Information	Weight	11%	Name	Transfer		
Subdomain	Code	S08	Nama	Va sviladna Tagnafan		
Information	Weight	6%	Name	Knowledge Transfer		
Indicator	Code	C02D03S08I23	Name	Faculty Exchange (PhD		
Information	Weight	2 %	Name	Holders)		
Indicator Definition	Rate of faculty members	' exchange in the year s	ubjected to ranking.			
	1. Faculty Exchange: A pro	ogram where selected fa	culty members contri	bute to teaching and/or research		
	at partner educational i	nstitutions for a period o	of at least one semest	er, with the aim of professional		
	development through op	penness to other cultures				
	2. Faculty Members: Full, associate and assistant professors.					
Related	3. International Faculty M	1embers: Non-citizen fa	aculty members (Ph	D holders), who contribute to		
Definitions	academic teaching, scholarly research, or both.					
	4. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the					
	Education and Training Evaluation Commission during a specified academic year.					
	5. Academic Year: Two or more semesters and a summer semester, if any, or four or more					
	levels, and a summer level or two summer levels, if any.					
Targeted Value		Ę	5%			
Calculation	Rank of faculty members i	n a faculty exchange pro	ogram to the total nu	mber of faculty members (full-		
Method	time or equivalent).					
	1. Number of international	faculty members worki	ng in an educational	institution in a faculty		
Required	exchange systemwithin a	specific time frame.				
Data	2. Number of national facu	lty members (full-time o	or equivalent) workin	g in a faculty exchange		
Data	program frogram within a specified time frame.					
	3. Number of faculty members (full-time or equivalent) within a specified time frame.					
Time Frame	An Academic Year					
Data Source		Institutions of I	Higher Education			
Data Verification		Ministry o	f Education			
Source			, , , , , , , , , , , , , , , , , , , ,			

Alignment with the Labor Market Domain: (Employment Indicator)





Domain	Code	D04	Name	Alignment with the Labor
Information	Weight	11%		Market
Subdomain	Code	S09	Name	Alignment with the Labor
Information	Weight	11%	Name	Market
Indicator	Code	C02D04S09l24	Name	Employment
Information	Weight	5%		Employment

Indicator Definition

Percentage of employment of bachelor's graduates (full-time or equivalent), within a specified time fram.

- 1. **Bachelor Students:** Students pursuing a first university degree at level (6) or long-term first degree programs at level (7), according to the Unified Saudi Classification of Educational Levels and Specializations.
- 2. Bachelor's Graduates: It includes graduates of the first, second and third or summer semester (if any).
- 3. Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1442 AH (15/09/2020) and the fields are:
- 4. Full Working Hours: Number of standard working hours determined by an employer.

Related Definitions

Field code	Field	Field code	Field
1.	Education	6.	Communication and Information technology
2.	Arts and Humanities	7.	Engineering, Manufacturing and Construction
3.	Social Sciences, Journalism and Media	8.	Agriculture, Forestry, Fisheries and Veterinary
4.	Business, Administration and Law	9.	Health and Well-Being
5.	Natural Sciences, Mathematics and Statistics	10.	Services

5. **Year subjected to Ranking:** Period of collecting data specified and subjected to ranking by the Education and Training Evaluation Commission during a specified academic year.





	6. Academic Year: Two or more semesters and a summer semester, if any, or four or more
	levels, and a summer level or two summer levels, if any.
Targeted Value	Greatest Value (Competitiveness)
Calculation	Percentage of employed bachelor's graduates or enrolled in postgraduate programs during the first
Method	year of their graduation to the total number of graduates in the same year.
	1. Total number of bachelor's graduates in the year preceding the year subjected to ranking.
	2. Total number of bachelor's graduates in the year preceding the year subjected to ranking
Required	who secured a job within (12) months of graduation,
Data	3. Total number of bachelor's graduates in the year preceding the year subjected to ranking
	who were accepted in postgradute programs and did not secure a job within (12) months of
	graduation.
Time Frame	An Academic Year
Data Source	Institutions of Higher Education
Bata Source	National Labor Observartory (HRDF)





Alignment with the Labor Market Domain: (Graduates' Job Alignment with their Majors Indicator)

Domain	Code	D04	Name	Alignment with the Labor	
Information	Weight	11%	Hame	Market	
Subdomain	Code	S09	Name	Alignment with the Labor	
Information	Weight	11%	Hamo	Market	
Indicator			Name	Graduates' Job Alignment	
Information	Weight	3%	Hame	with their Majors	
Indicator	Average of bachelor's graduates' job alignment with their majors; measured by a survey.				

Definition

- 1. Bachelor Students: Students pursuing a first university degree at level (6) or long-term first degree programs at level (7), according to the Unified Saudi Ranking of Educational Levels and Specializations.
- 2. Alignment of Graduate's Jobs with their Major: A tool for measuring educational institutions' learning outcomes' quality via a survey prepared by ETEC to measure the quality of educational programs and their fulfillment of the labor market needs.
- 3. Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1442 AH (15/09/2020) and the fields are:

Related **Definitions**

Field code	Field	Field code	Field
1.	Education	6.	Communication and Information Technology
2.	Arts and Humanities	7.	Engineering, Manufacturing and Construction
3.	Social Sciences, Journalism and Media	8.	Agriculture, Forestry, Fisheries and Veterinary
4.	Business, Administration and Law	9.	Health and Well-being
5.	Natural Sciences, Mathematics and Statistics	10.	Services





	4. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the					
	Education and Training Evaluation Commission during a specified academic year.					
	5. Academic Year: Two or more semesters and a summer semester, if any, or four or more					
	levels, and a summer level or two summer levels, if any.					
Targeted Value	Greatest Value (Competitiveness)					
Methods	The survey is analyzed by appropriate methods, such as the average the graduates' target group's job					
Methods	alignment with their majors.					
	1. Attach a list of bachelor's graduates contact information within a specified time fram.					
	2. Number of bachelor's graduates in the contact information list within a specified time fram.					
	3. Attach contact information list of institutions that employed bachelor's graduates within a					
	specified time fram.					
Required	4. Number of institutions that employed bachelor's graduates in the contact information list					
Data	within a specified time fram.					
	5. Total number of bachelor's graduates in the year preceding the year subjected to ranking.					
	6. Total number of bachelor's graduates who secured a job within (12) months of graduation.					
	7. Total number of bachelor's students who answered the survey.					
Time Frame	An Academic Year					
	Institutions of Higher Education					
Data Source	Education and Training Evaluation Commission					
	National Labor Observartory					





Alignment with the Labor Market Domain: (Graduates' Salary Indicator)

Domain Information	Code	D04	Name	Alignment with the Labor Market
	Weight	11%		
Subdomain Information	Code	S09	Name	Alignment with the Labor
	Weight	11%		Market
Indicator	Code	C02D04S09I26	Name	Graduates' Salary
Information	Weight	3%	Name	Gradutes Satary

Indicator Definition Initial salary average of bachelor's graduates who secured a full-time or equivalent employment within a specified time fram.

- 1. **Bachelor Students:** Students pursuing a first university degree at level (6) or long-term first degree programs at level (7), according to the Unified Saudi Classification of Educational Levels and Specializations.
- 2. **Employee Full-Time Work Hours:** Number of standard working hours determined by employers.
- 3. Educational Field: Broadest field, branch or scope of the content of programs or educational qualifications according to the Saudi Standard Classification of Educational Levels and Specializations issued in 1441 AH, where the fields and specializations were approved and published on its electronic portaland approved by the Council of Ministers on Muharram 27 1442 AH (15/09/2020) and the fields are:

Related Definitions

Field code	Field	Field code	Field
6.	Education	11.	Communication and Information Technology
7.	Arts and Humanities	12.	Engineering, Manufacturing and Construction
8.	Social Sciences, Journalism and Media	13.	Agriculture, Forestry, Fisheries and Veterinary
9.	Business, Administration and Law	14.	Health and Well-being
10.	Natural Sciences, Mathematics and Statistics	15.	Services





	4. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the			
	Education and Training Evaluation Commission during a specified academic year.			
	5. Academic Year: Two or more semesters and a summer semester, if any, or four or more			
	levels, and a summer level or two summer levels, if any.			
Value	Greatest Value (Competitiveness)			
Calculation	Initial salary average of bachelor graduates who who secured an employment, Coordinating with the			
Method	National Labor Observatory (HRDF).			
Required	General average of the initial salary of bachelor's graduates who secured a job to the time frame			
Data	available in the data of the National Labor Observatory (HRDF).			
Time Frame	An Academic Year (Coordinating with the National Labor Observatory (HRDF))			
Data Source	National Labor Observartory (HRDF)			





Community Service Domain: (Social Responsibility Indicator)

Domain	Code	D05	Nama	Community Coming	
Information	Weight	6%	Name	Community Service	
Subdomain	Code	S10			
Information	Weight	6%	Name	Community Service Activities	
Indicator	Code	C02D05S10I27	Nama	Casial Dagagasihilih	
Information	Weight	3 %	Name	Social Responsibility	
Indicator	Rate of responsible com	munity projects impleme	ented by an education	nal institution during the year	
Definition	subjected to ranking.				
	1. Social Responsibility:	Jniversity's commitmen	t to sustainable prac	ctices to serve and develop the	
	community, solve its is	ssues and meet its needs	s in accordance with	specific regulatory frameworks	
	and in coordination with the relevant sectors.				
	2. Responsible projects: The sustainable development projects emanating from the acade				
	disciplines under the umbrella of the university's social responsibility, by which they serve				
Related	communities economically, environmentally or socially.				
Definitions	3. Faculty Members: Full, associate and assistant professors, including lecturers and teaching				
	assistants.				
	4. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by				
	Education and Training	g Evaluation Commissio	n during a specified a	academic year.	
	5. Academic Year: Two	or more semesters a	nd a summer seme	ester, if any, or four or more	
	levels, and a summe	er level or two summe	r levels, if any.		
Targeted Value	Greatest Value (Competitiveness)				
Calculation	Rate of responsible community projects implemented by an educational institution during the year				
Method	subjected to ranking to the	size of the institution m	neasured by the num	per of faculty members.	
	1. Total number of respo	nsible community proje	cts implemented by a	an educational institution	
Required Data	within a specified time				
	2. Total number of facult	y members (full-time or	·	specified time fram.	
Time Frame	An Academic Year				
Data Source		Institutions of H	Higher Education		
Data Verification		Ministry o	f Education		
Source		,			





Community Service Domain: (Volunteering Indicator)

Domain	Code	D05	News	Comment Contin	
Information	Weight	6%	Name	Community Service	
Subdomain	Code	S10	Name	Community Service Activities	
Information	Weight	6%	INGILIE	Community Service Activities	
Indicator	Code	C02D05S10I28	Name	Volunteering	
Information	Weight	3 %	Name	Volunteering	
Indicator	Rate of participants in volunteer opportunities through the National Volunteer Portal according to				
Definition	a specified time frame.				
	1. Volunteer Work: Any ef	fort or work carried out	by a regular or legal	person willingly and voluntarily	
	provides a service free	e of charge.			
	2. National Volunteer Por	tal: A Saudi incubator f	or volunteer work th	nat provides a safe environment	
	that serves and organi	zes the relationship bety	ween those who prov	ride volunteer opportunities and	
	volunteers in the Kingdo	om			
	3. Students: All bachelor and postgraduate students (if any postgraduate programs are available).				
5	4. Bachelor Students: Students pursuing a first university degree at level (6) or long-term first degree				
Related	programs at level (7), according to the U	nified Saudi Rankir	ng of Educational Levels and	
Definitions	Specializations.				
	5. Postgraduate Students: Students enrolled in the educational institution's programs to study a				
	higher diploma, masters or doctorate, excluding overseas scholarships				
	6. Year subjected to Ranking: Period of collecting data specified and subjected to ranking by the				
	Education and Training Evaluation Commission during a specified academic year.				
	7. Academic Year: Two or more semesters and a summer semester, if any, or four or more				
	levels, and a summer level or two summer levels, if any.				
Value	Greatest Value (Competitiveness)				
Calculation	Rate of volunteers in an ed	lucational institution dur	ring the year subject	ed to ranking to the size of the	
Method	institution measured by the	e number of students.			
	1. Total number of volunteers under the supervision of an educational institution within a specified				
	time frame.				
Required Data	2. Number of student volunteers by degree and specified time frame.				
	3. Number of student volunteer hours by degree and specified time frame.4. Total number of volunteer hours under the supervision of an educational institution within a				
		teer nours under the su	pervision of an educa	itional institution within a	
	specified time frame.				





	5.	Total number of students (full-time or equivalent) by degree and specified time frame.		
Time Frame		A Gregorian Year		
Data Source		Ministry of Human Resources and Social Development (National Volunteer Portal)		
Data Verification		Institutions of Higher Education		
Source		mstrutions of migner Education		





References

- Unified Saudi Ranking Guide for Educational Levels and Specializations
- 2. Ministry of Education website
- 3. Universities System (1st edition) 1442
- 4. Volunteer Work System
- 5. The system and regulations of the Council of Higher Education and Universities.
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