

Bachelor of Computer and Network Engineering (BCNE) Program Quality Assurance Manual

Computer and Network Engineering Department

College of Computing and Information Technology (CCIT)

Shaqra University (SU)

Contents

BCNE Program	5
SU Mission	6
CCIT Mission	6
CNE Department Mission	
BCNE Program Mission	6
Consistency between CCIT and SU Missions	
Consistency between CNE Department and CCIT Missions	8
Consistency between BCNE Program and CNE Department Missions	9
SU Strategic Goals	
CCIT Strategic Goals	11
CNE Department Strategic Goals	
BCNE Program Strategic Goals	
Consistency between CCIT and SU Goals	14
Consistency between CNE Department and CCIT Goals	
Consistency between BCNE Program and CNE Department Goals	
Consistency between BCNE Program Mission and Goals	
BCNE Program Learning Outcomes (PLOs)	
CCIT Committees	
CCIT Units	19
BCNE Program Organizational Chart	22
BCNE Program Quality Assurance System	
BCNE Goals Performance Indicators	
BCNE Quality Assurance Cycle	27
PLO Assessment Process	29

Assessment Methods	31
1. Direct Assessment Methods	31
1a. Assessment of knowledge and understanding:	31
1b. Assessment of Skills:	31
1c. Assessment of Communication and Interpersonal Skills:	32
1d. Assessment of Values:	32
2. Indirect Assessment Methods	32
2a. Course Evaluation Surveys:	32
2b. Program Evaluation Surveys:	32
2c. Employer Surveys:	32
2d. Alumni Surveys:	33
3. Threshold Parameter	
4. Assessment Cycle	33
Teaching and Learning Strategies	34
Peer Teaching Evaluation	37
Evaluation Criteria	37
Course File Structure	38
Course File Evaluation	40
Evaluation Criteria	40
Forms	42
1. CLO Assessment Sheet	42

2.	Annual Unit/Committee Plan	42
3.	Annual Unit/Committee Report	42
4.	Course File Internal Evaluation Form	42
5.	Peer Teaching Evaluation Form	
CLO As	ssessment Sheet	
Annua	l Unit/Committee Plan	44
Annua	l Unit/Committee Report	46
	eaching Evaluation Form	
Questi	onnaires	51
1.	Course Evaluation Questionnaire (Students)	51
2.	Educational Services and Information Resources Satisfaction Survey (Faculty)	51
3.	Employer Satisfaction Evaluation Survey (Employers)	51
4.	Quality of Learning Experience Evaluation Survey (Seniors/Graduates)	51
5.	Learning Resources, Facilities and Equipment Satisfaction Survey (Students)	51
6.	Student Services and Activities Evaluation Survey (Students)	51

BCNE Program

The College of Computing and Information Technology (CCIT) has been established in 1434 H (2014 G), and in turn, it emphasizes the provision of the best means of education and research that serve the community and become an effective partner in the industry. The Bachelor of Computer and Network Engineering (BCNE) program was established on 11/07/1429H in the College of Engineering at Al-Duwadimi. Next, the department moved on 15/04/1438H to the College of Computing and Information Technology at Shaqra. Then, the students started studying in the BCNE program on 02/01/1441H. Two batches of students have graduated from the program during the academic years (1445 H and 1446 H) given that admission to new students is only given at the first semester of the academic year. In terms of education, the program provides a broad knowledge in the field of different computer and network engineering as Networks, Cybersecurity and Robotics sectors. The College and the Computer and Network Engineering department aim to establish a close relationship between professors and students and provide a university atmosphere that helps creativity, performance, acquisition of advanced knowledge, and practical skills in many important computer and network engineering fields. Through the program with a team of highly experienced instructors (i.e., assistant professor, associate professor, professors) and qualified students, the college seeks to play an active role in the community and serve the national vision of Saudi Arabia (Vision 2030) as we believe that the graduates of the computer and network engineering field will play a leading role in many aspects of the vision. Furthermore, the program graduates are expected to acquire the knowledge and skills that enable them to effectively perform in the technical fields of computer and network engineering whether in governmental organizations or private sectors.

SU Mission

To cultivate specialized and distinguished competencies that meet evolving labor market needs through competitive academic programs, skilled faculty, a supportive academic and research environment, effective systems, and fruitful community partnerships.

CCIT Mission

Preparing distinguished cadres to keep pace with the requirements of the job market through competitive programs in the fields of computing through an environment that encourages scientific research and community service.

CNE Department Mission

Preparing academically and professionally outstanding computer engineers qualified to meet the evolving demands of the labor market through contemporary academic programs, pioneering scientific research, and effective strategic partnerships with the community.

BCNE Program Mission

Preparing distinguished engineers in computer and network engineering who are capable of meeting the evolving needs of industry and addressing technological challenges, supported by qualified professionals, a high-quality learning environment, advanced scientific research, and effective community partnerships.

Consistency between CCIT and SU Missions

CCIT Mission K vs. SU Mission Ke		To cultivate specialized and distinguished competencies that meet evolving labor market needs through competitive academic programs, skilled faculty, a supportive academic and research environment, effective systems, and fruitful community partnerships.				
			Meet evolving labor market	Supportive Academic Environment	Supportive Research Environment	Community partnerships
CCIT Mission	Distinguished cadres	٧				
Preparing distinguished cadres to keep pace with the requirements of the	Keep pace with the requirements of the job market		٧			
job market through competitive programs in the fields of computing through an environment that	Competitive programs in the fields of computing		215	V		
encourages scientific research and community service.	Encouraging Scientific research				V	
	Encouraging Community Services	qra	Uni	vers	ity	٧

Consistency between CNE Department and CCIT Missions

CNE Mission Keywords vs.		CCIT mission Preparing distinguished cadres to keep pace with the requirements of the job market through competitive programs in the fields of computing through an environment that encourages scientific research and community service.				
CCIT Missio	n Keywords	Distinguished cadres	Keep pace with the requirements of the job market	Competitive programs in the fields of computing	Encouraging Scientific research	Encouraging Community Services
CNE Mission	Preparing outstanding computer engineers	٧				
Preparing academically and professionally outstanding computer	Meet the evolving demands of the labor market		٧			
engineers qualified to meet the evolving demands of the labor	Contemporary academic programs			V		
market through contemporary academic programs, pioneering scientific	Pioneering scientific research		215	101	٧	
research, and effective strategic partnerships with the community.	Effective strategic partnerships with the community	ra	Univ	ers	itv	٧

Consistency between BCNE Program and CNE Department Missions

		1				
			CNE D	<mark>epartme</mark> nt mis	ssion	
	Preparing academically and professionally outstanding computer engineers					
		qualified t	o <mark>meet the evo</mark> lv	ing demands of t	the labor mark	et through
BCNE Program Missior	Keywords	contemporary a	a <mark>cadem</mark> ic prograi	ms, pioneering so	ientific resear	ch, and effective
	r Key Words		strategic partr	nerships with the	community.	
VS.			Meet the			Effective
CNE Department Mission	n Keywords	Preparing	evolving	Contemporary	Pioneering	strategic
		outstanding	demands of	academic	scientific	partnerships
		computer	the labor	programs	research	with the
		engineers	market	P. C. G. C.		community
	Preparing					,
BCNE Program Mission	distinguished	V				
Preparing distinguished	engineers					
engineers in computer and	Meeting the					
network engineering who are	evolving needs of		V			
capable of meeting the	industry		•			
evolving needs of industry and	High-quality					
	learning			V		
addressing technological	environment			- V		
challenges, supported by	Advanced					
qualified professionals, a high-	scientific				-1	
quality learning environment,					V	
advanced scientific research,	research	13	Ini	OYC	1111	
and effective community	Effective		/ V	7613	ILY	V
partnerships.	community					
	partnerships					

SU Strategic Goals

	SU Strategic Goals
SU-G1	Optimize regulatory, administrative and financial efficiency.
SU-G2	Improving the efficiency and effectiveness of academic and administrative human resources.
SU-G3	Deliver competitive educational outcomes that can thrive in an evolving labor market.
SU-G4	Advance scientific research that aligns with development and societal priorities.
SU-G5	Strengthening community partnerships that effectively contribute to community development and service.
SU-G6	Upgrade infrastructure and support services.

CCIT Strategic Goals

	CCIT Strategic Goals
CCIT-G1	Develop the college's organizational structure and academic programs.
CCIT-G2	Raise the efficiency of the college's academic and administrative human resources.
CCIT-G3	Achieve competitive educational outcomes for academic programs in keeping with job market changes.
CCIT-G4	Provide scientific research in the fields of computing in line with development and societal priorities.
CCIT-G5	Strengthen partnership with the community and effectively contributing to its development and service in the fields of computing.
CCIT-G6	Provide a safe and enticing educational environment.

CNE Department Strategic Goals

	CNE Department Strategic Goals
CNE-G1	Develop and periodically update the department's academic programs and curricula to ensure their quality and competitiveness.
CNE-G2	Prepare Enhance the efficiency and effectiveness of the department's academic and administrative human resources.
CNE-G3	Achieve competitive educational outcomes by graduating highly qualified engineers capable of continuous learning to meet the changing demands of the labor market.
CNE-G4	Advance influential scientific research and innovation in computer engineering fields in line with national development priorities.
CNE-G5	Strengthen partnerships with the community and industrial sectors by providing technical consultations and services.
CNE-G6	Provide and continuously improve a safe, stimulating, and advanced educational environment.

BCNE Program Strategic Goals

	BCNE Program Goals
BCNE-G1	Enhance the efficiency and effectiveness of the organizational and administrative environment within the program.
BCNE-G2	Support the professional growth of the program's faculty and staff through targeted training and cutting-edge skill development.
BCNE-G3	Qualify specialized engineers in computer and networks engineering capable of continuous learning to meet the demands of the labor market.
BCNE-G4	Promote scientific research and innovation in computing and network technologies.
BCNE-G5	Offer technical consultations and services to the community, public, and private sectors.
BCNE-G6	Provide a safe and stimulating educational environment.
	hadra Illaivaudity

Consistency between CCIT and SU Goals

	CCIT Goals vs.	SU Goals						
SU Goals		SU-G1	SU-G2	SU-G3	SU-G4	SU-G5	SU-G6	
	CCIT-G1	٧						
	CCIT-G2		٧					
Goals	CCIT-G3			٧				
CCIT G	CCIT-G4				٧			
C	CCIT-G5					٧		
	CCIT-G6						٧	



Consistency between CNE Department and CCIT Goals

CNE Department Goals vs.		CCIT Goals					
CCIT Goals		CCIT-G1	CCIT-G2	CCIT-G3	CCIT-G4	CCIT-G5	CCIT-G6
S	CNE-G1	٧)
Goals	CNE-G2		٧				
	CNE-G3			٧			
Department	CNE-G4				٧		
CNE De	CNE-G5					٧	
5	CNE-G6						٧



Consistency between BCNE Program and CNE Department Goals

BCNE Program Goals vs. CNE Department Goals				CNE Depai	rtment Goals		
		CNE-G1	CNE-G2	CNE-G3	CNE-G4	CNE-G5	CNE-G6
	BCNE-G1	٧)
ioals	BCNE-G2		٧				
am G	BCNE-G3			٧			
Program	BCNE-G4				٧		
BCNE	BCNE-G5					٧	
ш	BCNE-G6						٧



Consistency between BCNE Program Mission and Goals

BCNE Program Mission Keywords		BCNE Program Goals					
BCNE Program	BCNE- G1	BCNE- G2	BCNE- G3	BCNE- G4	BCNE- G5	BCNE- G6	
BCNE Program Mission Preparing distinguished	Preparing distinguished engineers		٧	٧	٧	٧	٧
engineers in computer and network engineering who are capable of meeting the	Meeting the evolving needs of industry			٧		٧	
evolving needs of industry and addressing technological challenges, supported by	High-quality learning environment		V	٧	٧	V	٧
qualified professionals, a high-quality learning environment, advanced	Advanced scientific research			٧	٧	٧	
scientific research, and effective community partnerships.	Effective community partnerships		7.4	1		٧	٧

BCNE Program Learning Outcomes (PLOs)

Learning Domains		BCNE Program Learning Outcomes (PLOs)
Knowledge &	K1	Demonstrate the knowledge of mathematics and basic sciences related to the computer and network engineering discipline.
Understanding	K2	Recognize the fundamental principles of the computer and network engineering discipline.
	S1	Identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics.
Skills	S2	Apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors.
	S3	Develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions.
	S4	Communicate effectively with a range of audiences.
	V1	Recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts.
Values	V2	Function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives.
	V3	Acquire and apply new knowledge as needed, using appropriate learning strategies.

CCIT Committees

- 1. **Student Projects Committee**: Aims to organize the evaluation processes of student projects by developing the necessary regulations and guidelines and following up on their implementation.
- 2. Evaluation and Examinations Committee: Aims to organize and implement evaluation and academic examination processes with accuracy and transparency, supporting the measurement of students' academic performance and enhancing the quality of education.
- 3. **Educational Process Quality Follow-up Committee:** Aims to follow up on and improve the quality of the educational process through continuous evaluation and feedback, to ensure academic programs' compliance with excellence and academic accreditation standards.

CCIT Units

- 1. **Public Relation and Media Unit**: Aims to manage media and public relations, contributing to highlighting the college's academic, research, and community achievements and activities.
- 2. **Quality and Academic Accreditation Unit:** Aims to disseminate a culture of quality and follow up on the application of academic accreditation standards to ensure institutional and program performance improvement.
- 3. **Strategic Planning Unit**: Aims to develop the college's operational and academic program plans in line with the university's strategic objectives and follow up on their implementation to ensure continuous development and academic and administrative excellence.

- 4. **Skills Development Unit**: Aims to develop and enhance the skills of the college's staff through specialized training and qualification programs that contribute to raising their academic, research, and professional competence.
- 5. **Learning Resources, Facilities, and Equipment Unit**: Aims to efficiently manage modern learning resources, facilities, and equipment to support the educational and research process and achieve an integrated and stimulating academic environment.
- 6. **Alumni Unit**: Aims to communicate with the college's graduates, support their career paths, and open communication channels with employers, contributing to raising the level of employment and professional excellence.
- 7. **Admission and Registration Unit**: Aims to organize and manage admission and registration processes and prepare study schedules efficiently and transparently, providing distinguished academic services that contribute to supporting the student's journey and achieving the college's goals.
- 8. **Student Clubs and Activities Unit**: Aims to develop students' capabilities and refine their skills through various clubs and extracurricular activities, which enhances their leadership personality, spirit of initiative, and belonging, and supports the educational process and community integration.
- 9. **Plans and Curricula Unit**: Aims to review and update academic plans and curricula to keep pace with national and international standards and labor market requirements, contributing to raising the efficiency of educational outputs.
- 10. **Graduate Studies Unit**: Aims to supervise graduate programs and follow up on their implementation according to quality and accreditation standards.
- 11. **Community Responsibility Unit**: Aims to organize the college's community participation, contributing to spreading technical culture in the local community.

- 12. **Academic Advising Unit**: Aims to disseminate a culture of academic advising within the college and follow up on the application of relevant regulations and systems.
- 13. **Scientific Research and Innovation Unit**: Aims to support and document research and innovation activities in the college, develop the scientific and research capacities of faculty members, and encourage knowledge transfer and innovative technology solutions.
- 14. Scholarship Unit: Aims to communicate with scholarship students and follow up on their academic progress, supporting their attainment of the academic degrees for which they were sent abroad in accordance with regulations and systems.
- 15. **Student Training and Academies Unit**: Aims to supervise student training and provide specialized training programs for students through academies, aiming to refine practical skills, enhance professional competence, and link academic education with labor market requirements.
- 16. **Statistics and Measurement Unit**: Aims to collect and analyze statistical data and measure performance indicators to support decision-making and enhance the quality of education, research, and strategic planning in the college.
- 17. **Support Services Unit**: Aims to provide integrated support services for the college's staff and programs and follow up on the application of security and safety standards to ensure a safe and effective academic and research environment that supports the quality of the educational process.

BCNE Program Organizational Chart



BCNE Program Quality Assurance System

The college/program operates through organized committees/units each of which are assigned specific responsibilities aligned with university standards. The Quality Assurance and Accreditation Unit (QAAU) serves as the bridge between the college/program and the university. It ensures the implementation of an internal quality assurance system within the programs, as specified by Shaqra University. The structure of this quality assurance system consists of three main components:

- **1. Course Quality Assurance Committee**: This committee includes a coordinator for each course offered by the program. Its aim is to unify the course content, teaching strategies, and assessment methods. At the end of each term, each course coordinator submits a unified course file.
- **2. Program Quality Assurance Coordinator**: The program coordinator for quality assurance acts as a point of contact to facilitate smooth collaboration among the various program members and units concerning quality assurance. This coordinator is responsible for reviewing the course files, analyzing the key performance indicators (KPIs), and preparing the annual program report.
- **3. Program Quality Assurance Committee**: This committee includes the dean of CCIT and the head of the BCNE program among its members. It is mainly responsible for overseeing the overall quality assurance processes within the program.

BCNE Goals Performance Indicators

Goals	Benchmark KPIs		
BCNE-G1. Enhance the efficiency and effectiveness of the organizational and administrative environment within the program.	- Percentage of staff who participated in the units and committees. النسبة المئوية لمشاركة الأعضاء في الوحدات واللجان	KPI-S-12	
	- Percentage of academic levels that benefit from automation النسبة المئوية للمستويات الدراسية المستفيدة من الأتمتة	KPI-S-13	
	- Percentage of unified courses in both sections of the program النسبة المئوية للمقررات الني تم توحديها بين الشطرين	KPI-S-14	
BCNE-G2. Support the professional growth of the	- Percentage of staff who participated in professional development activities النسبة المئوية لعدد منسوبي البرنامج المشاركون في أنشطة التطوير المهني	KPI-S-02	
program's faculty and staff	- Number of professional development workshops offered per year عدد ورش العمل للتطوير المهني المقدمة سنويًا	KPI-S-03	
through targeted training and cutting-edge skill development.	- Staff evaluation of professional development opportunities تقییم منسویی البرنامج لفرص التطویر المهنی	KPI-S-04	

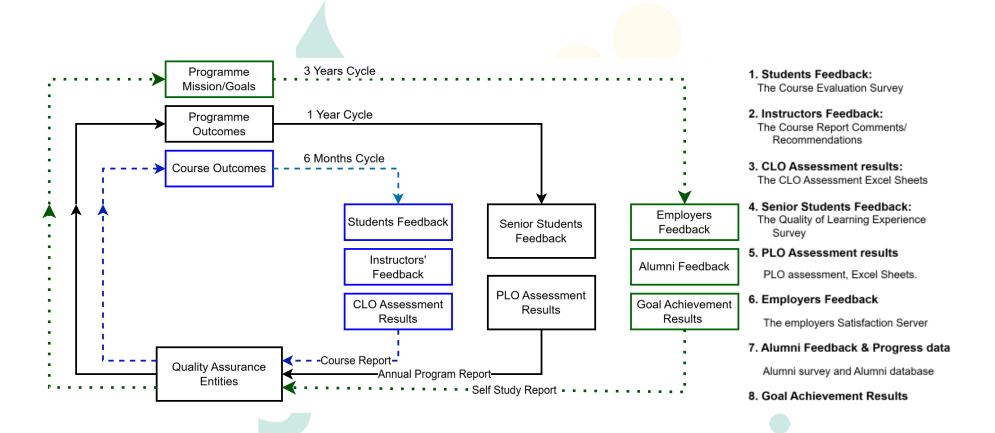
جامعات النفواء Shaqra University

Goals	Benchmark KPIs	KPI Code
	- Students' evaluation of quality of learning experience in the program تقییم الطلاب لجودة تجربة التعلم فی البرنامج	KPI-P-01
	- Students' evaluation of the quality of the courses تقییم الطلاب لجودة المقررات الدراسیة	KPI-P-02
	- Completion rate معدل الإتمام للبرنامج	KPI-P-03
	- First-year students retention rate معدل استبقاء طلاب السنة الأولى	KPI-P-04
BCNE-G3. Qualify specialized engineers in computer and	- Students' performance in the professional and/or national examinations أداء الطلاب في الامتحانات المهنية و/أو الوطنية	KPI-P-05
networks engineering capable of	- Graduates' employability and enrolment in postgraduate programs قابلية توظيف الخريجين والتحاقهم ببرامج الدراسات العليا	KPI-P-06
continuous learning to meet the demands of the labor market.	- Post-graduate enrollment rate معدل التحاق الخريجين ببرامج الدراسات العليا	KPI-P-06
	- Employers' evaluation of the program graduate's proficiency تقییم أصحاب العمل لکفاءة خریجي البرنامج	KPI-P-07
	- Ratio of students to teaching staff نسبة الطلاب إلى أعضاء هيئة التدريس	KPI-P-08
	- Average achievement percentage of the PLOs متوسط النسبة المئوية لتحقيق مخرجات التعلم للبرنامج	KPI-S-01
	- Average number of certificates achieved by each student متوسط عدد الشهادات التي حصل عليها كل طالب	KPI-S-11

Goals	Benchmark KPIs	KPI Code
BCNE-G4. Promote scientific	- Percentage of publications of faculty members نسبة الأبحاث المنشورة لأعضاء هيئة التدريس	KPI-P-09
research and innovation in computing and network	- Rate of published research per faculty member	KPI-P-10
technologies.	- Citations rate in refereed journals per facult <mark>y membe</mark> r معدل الا <mark>ستشها</mark> دات في المجلات المحكّمة لك <i>ل عضو هيئة</i> تدريس	KPI-P-11
BCNE-G5. Offer technical	- Number of participants from the com <mark>munit</mark> y organizations عدد الجهات المشاركة من <mark>المجتمع المحلي</mark>	KPI-S-08
consultations and services to the community, public, and private	- Percentage of staff who participated in community service activities النسبة المئوية لمنسوبي البرنامج المشاركين في أنشطة الخدمة المجتمعية	KPI-S-09
sectors.	- Number of community service activities involving students participation عدد أنشطة الخدمة المجتمعية التي شارك فيها الطلاب	KPI-S-10
BCNE-G6. Provide a safe and	- Number of reported safety incidents عدد حوادث السلامة المسجلة	KPI-S-05
stimulating educational	- Average class size متوسط عدد الطلاب في الشعب	KPI-S-06
environment.	- Stakeholders valuation of learning facilities and safety تقييم المستفيدين للمرافق التعليمية ومعايير السلامة	KPI-S-07

المحالية ال

BCNE Quality Assurance Cycle



* Note: The goals can be revised and updated at the end of the 3-year cycle

The **quality assurance cycle** of the Bachelor of Computer and Network Security (BCNE) program is structured into three nested loops, each with a specific timescale for gathering feedback and assessing outcomes. These loops enable the program to continually evaluate its effectiveness and make improvements.

The **inner loop** operates on a 6-month cycle, repeating every term (twice a year). During this cycle, feedback is collected from students and instructors. Students' feedback is gathered through course evaluation surveys, while instructors provide input through course reports that include comments and recommendations. Additionally, Course Learning Outcomes (CLO) assessment results are documented in assessment sheets to evaluate the outcomes achieved in each course. These results are then compiled into a Course Report and submitted to the Quality Assurance Unit.

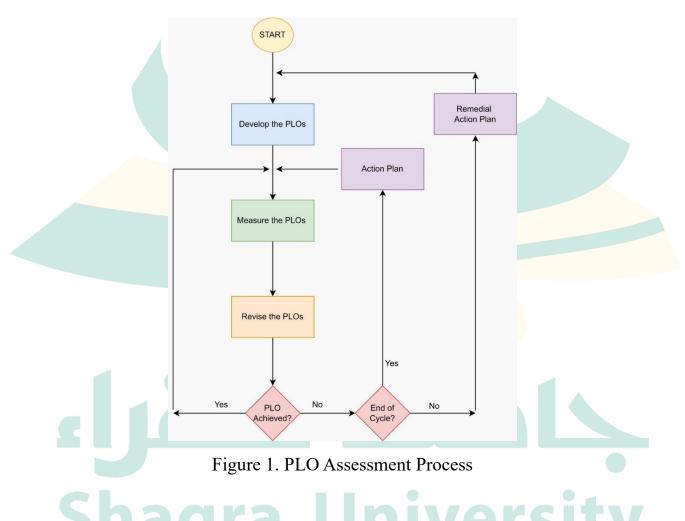
The **middle loop** functions on a 1-year cycle, with a broader focus on program-level learning outcome. Once a year, senior students provide feedback through a survey that reflects on their overall learning experience in the program. In parallel, Program Learning Outcomes (PLOs) are assessed to determine if students are achieving the intended competencies. This data is compiled into the APR, which provides a comprehensive assessment of the program's effectiveness over the year and helps guide improvements at a program-wide level.

The **outer loop** is on a 3-year cycle, focusing on gathering feedback from external stakeholders and tracking alumni outcomes. Every three years, employers' feedback is collected to assess their satisfaction with graduates' preparedness. Alumni feedback and progress data are also gathered, allowing the program to track graduates' career and academic progress over time. The information collected in this cycle is summarized in a Goal Achievement Report, which informs strategic adjustments to the program mission/goals, ensuring the program continues to meet the academic and industrial standards.

Together, these cycles ensure that the BCS program remains responsive to feedback and data from students, faculty, alumni, and employers, supporting continuous improvement and alignment with evolving educational and professional standards.

PLO Assessment Process

	PLO Development Process							
S. N	PLO Assessment Plan	Document	Timeline	Task Deputy				
1	Develop the PLOs in accordance with the National Qualifications Framework (NQF) and Academic Standards for Computer Science Programs.	Program S <mark>pecificatio</mark> ns	Beginning of the Cycle	Department Academic Councill				
2	Map the PLOs with the institutional Learning outcomes.	Program Specifications	Beginning of the Cycle	Department Academic Councill				
3	Map the Courses and the learning outcomes (CLOs) with the PLOs.	Program Specifications	Beginning of the Cycle	Department Academic Councill				
4	Develop the assessment methods and the teaching strategies.	Course Specifications	Beginning of the Cycle	Department Quality Assurance Unit				
5	Map the assessment methods with the course timeline.	Course Specifications	Beginning of the Cycle	Department Quality Assurance Unit				
	PLO Measurement Process							
S. N	PLO Assessment Plan	Document	Timeline	Task Deputy				
6	Measure the CLOs with approved assessment methods.	CLO Assessment Sheet	During the Academic Semester	Course Instructor				
7	Collect the CLO values from the course reports.	Course Reports, Google Forms	End of the Academic Semester	Department Quality Assurance Unit				
8	Calculate the PLO values.	PLO Assessment Sheet	End of the Academic Year	Department Quality Assurance Unit				
	PLO Revision Process							
S. N	PLO Assessment Plan	Document	Timeline	Task Deputy				
9	Analyze the results from the PLOs	PLO Assessment Report, Annual Program Report	End of the academic year, End of the academic cycle	Department Quality Assurance Unit				
10	Identify the shortcomings and their appropriate solutions to meet the requirement. $ \\$	Action Plan	End of the academic year, End of the academic cycle	Department Academic Councill				



Shaqra University

Assessment Methods

The Program focuses on introducing better ways of student evaluation and assessment. The assessment of the program learning outcomes is dependent upon the evaluation of the students. To evaluate the PLOs rationally, we apply two modes of assessment.

1. Direct Assessment Methods

The evaluation of the student with the help of methods such as midterm examinations, quizzes, group projects, presentations, seminars, teamwork activities and final examinations are employed as a part of the direct assessment methods. The PLO, which are directly assessed with the help of these techniques, are calculated based on the input given by the course instructors. The calculation of the PLO values is done with the help of the piano assessment designed in Microsoft Excel by the Department of Computer Science.

1a. Assessment of knowledge and understanding:

PLO Assessment is done based on the CLO achievement levels of the students in written exams (quizzes, midterm exams, final exams), homework, class participation, oral presentation, research and literature search assignments and summary reports of seminars attended by the students.

1b. Assessment of Skills:

PLO assessments ensure that the skills being evaluated are directly aligned with the program's learning objectives, providing a clear measure of student achievement.

1c. Assessment of Communication and Interpersonal Skills:

PLO Assessment is done based on the CLO achievement levels of the students in oral presentations, project demonstrations, mini project demonstrations, research and literature summary reports of seminars and project reports by the students

1d. Assessment of Values:

Assessment of values in the context of Program Learning Outcomes (PLO) assessment methods involves evaluating how well students internalize and demonstrate the core values and ethical principles outlined by the program. PLO Assessment is done based on the CLO achievement levels of the students in field-experience based assessment, laboratory performance and reports, oral presentation, testing of the project work, mini project development and demonstration, research and literature search assignments and summary reports of writing individually or as a member of a group

2. Indirect Assessment Methods

When students (or others) report perceptions of how well students have achieved an objective or outcome.

2a. Course Evaluation Surveys:

Measure of students' satisfaction with the CLOs

2b. Program Evaluation Surveys:

Measure of final-level students' satisfaction with PLOs

2c. Employer Surveys:

Measure of employer's satisfaction with PLOs



2d. Alumni Surveys:

Measure of alumni's satisfaction with PLOs

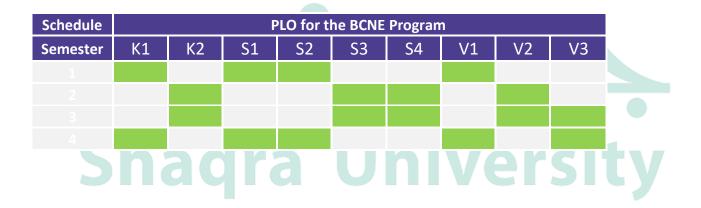
3. Threshold Parameter

The grading scale used for PLO evaluation is given below. The minimal level for achieving a given PLO is set to be 65%.

Value	Values Analysis				
PLO	Excellent	Very Good	Good	Not Achieved	
%	85% or above	75% - 85%	65% - 75%	Below 65%	

4. Assessment Cycle

Each assessment cycle lasts for two years. The schedule by which the PLOs are assessed during a single cycle is described in the following table. The schedule is designed such that each PLO is assessed twice within the cycle. This ensures the comprehensiveness of the PLO assessment process and balance the impact made by the odd and even-level courses.



Teaching and Learning Strategies

- Lectures: Lectures are probably most useful for giving a general introduction to a topic area, delivery of information; give broad overviews of content which is then followed by more active individual work from students to practice the material in more depth. Lectures have an important role in education, being cost-effective as regards exposure to students, and control of topics. The challenge is to make them educationally optimal. To do this planning and structure are essential.
- **Presentations/Interactive Videos**: Presentations are a key component of effective teaching and learning strategies. They enhance engagement by incorporating multimedia elements like videos and images, making lessons more dynamic and interesting. Presentations also help in structuring information clearly, allowing students to follow along more easily. Visual aids such as charts and diagrams cater to visual learners and help in illustrating complex concepts.
- **Problem-solving**: Problem-Solving is a crucial aspect of teaching and learning strategies, fostering critical thinking and analytical skills in students. It involves presenting students with challenges that require them to apply their knowledge and think creatively to find solutions.
- Interactive class participation: Interactive class participation is a vital teaching and learning strategy that actively involves students in the educational process. This approach enhances engagement, comprehension, and retention of material by encouraging students to contribute to discussions, ask questions, and collaborate with peers.

- Presentations on cutting-edge technologies: Presentations on cutting-edge technologies are an effective teaching
 and learning strategy that can inspire and engage students by showcasing the latest advancements in various fields.
 The strategies for effective Presentations are Use of Multimedia, Real-world Examples, Encourage Questions, and stay
 Updated.
- **Technical report writing**: Technical report writing is an essential skill in both academic and professional settings, focusing on the clear and concise communication of technical information
- **Tutorials**: Tutorials are a highly effective teaching and learning strategy that provide personalized and focused instruction on specific topics. Strategies for Effective Tutorials are Clear Objectives, Interactive Methods, Adaptability, and Encouragement and support.
- **Field experience and training**: Field experience and training are integral components of effective teaching and learning strategies, providing students with practical, real-world applications of their academic knowledge. The key benefits are Hands-on Learning, Professional Development, Contextual Understanding, and Networking Opportunities.
- **Project development and training**: Project development and training are essential teaching and learning strategies that provide students with practical experience and enhance their problem-solving skills.

- **Brainstorming**: Brainstorming is a dynamic teaching and learning strategy that encourages creative thinking and idea generation. Brainstorming sessions stimulate creative thinking and allow students to explore a wide range of ideas without immediate judgment.
- **Group discussions**: Group discussions are a valuable teaching and learning strategy that promote active engagement and collaborative learning. Discussing topics with peers helps students gain different perspectives and deepen their understanding. Group discussions encourage students to think critically, articulate their thoughts, and defend their viewpoints.

Peer Teaching Evaluation

The peer teaching evaluation technique is used to evaluate the Peers in commitment towards teaching and assessment method. The instructor's effectiveness is rated on a scale from 1 to 5 (1 = ineffective and 5 = most effective.) by peer during the live session being conducted by the instructor.

Evaluation Criteria

- 1. Instructors' effectiveness in **introducing the objective** of the current session.
- 2. Quality of **teaching material**.
- 3. Instructors' ability to deliver the knowledge,
- 4. Effectiveness of learning experience to students.
- 5. Instructors' efficiency in answering the students' queries.
- 6. Active Usage of learning resources in delivering knowledge.
- 7. **Teaching strategies** from the course specifications being implemented in the class while delivering the knowledge.
- 8. Confirming students' active participation and innovative teaching methods used by instructors.

Course File Structure

- 1- Teaching Staff CVs
- 2- Course Specification (TP-153 2024)
- 3- Course Syllabus
- 4- Teaching Material
 - Slides, handouts, solved problems, ..., etc.
- 5- Assessment Material
 - First midterm, second midterm, final exam, practical exam (if any), other assessments (quizzes, assignments, ..., etc.).
- 6- Assessment Samples
 - Three samples from each assessment activity representing all student levels of achievement: low, medium, high.
- 7- Assessment Results
 - Full record of all results for all assessments
 - Final grade report (from the academic system)
- 8- Rubrics
 - Description of the criteria used for assessment of papers, projects and presentations.
- 9- Model Answers
 - Key answer sheets for exams and quizzes.
- 10- Students Attendance Record
- 11- Coursework Samples
 - Samples of the coursework submitted by the students including: homework, project reports, presentation slides, ... etc.

12- Course Report

- CLO Assessment forms (one form for each section)
- Course evaluation questionnaire results (one file for each section)
- Separate course reports (one report for each section) (TP-153 2024)
- Combined course report (TP-153 2024)



Course File Evaluation

Course files submitted by the faculty members are evaluated based on specific criteria.

Evaluation Criteria

Course Specification

- 1. Using most recent NCAAA From. 6.25%
- 2. Completeness of Course specification data. 6.25%
- 3. Unification of course specifications in all the sections. 6.25%
- 4. Approval of Course specification data. 6.25%

Course File

- 1. Completeness of course file that includes "checking double marking(scrutiny) in exam sample papers", "checking teaching material", "checking Course work samples", etc. 12.5%
- 2. Course file is arranged in separate folders with required files. 12.5%

Course Report

- 1. Using the most recent NCAAA From. 5%
- 2. Containing adequate information, detailed analysis, and action plans are included in course report.5%
- 3. Unification of course report for all the sections. 5%

- 4. Consistency in current course report and previous years course report. Verifying weather improvements plans from previous years course report is implemented. 5%
- 5. Confirming the CLO is aligned in all the sections to ensure the unification of assessment and to ensure the consistency in all the sections in CLO Mapping to the assessment method. 5%

Course Learning Outcomes

- 1. Verifying the consistency of CLO in course specifications with PLO. 5%
- 2. Confirming the Learning outcome assessment in Course report. 5%
- 3. Completeness of Learning outcome in course report. 5%
- 4. Confirming the recommendations about Learning outcomes. 5%
- 5. Verification of the learning outcome in provided excel sheet for all the sections. 5%

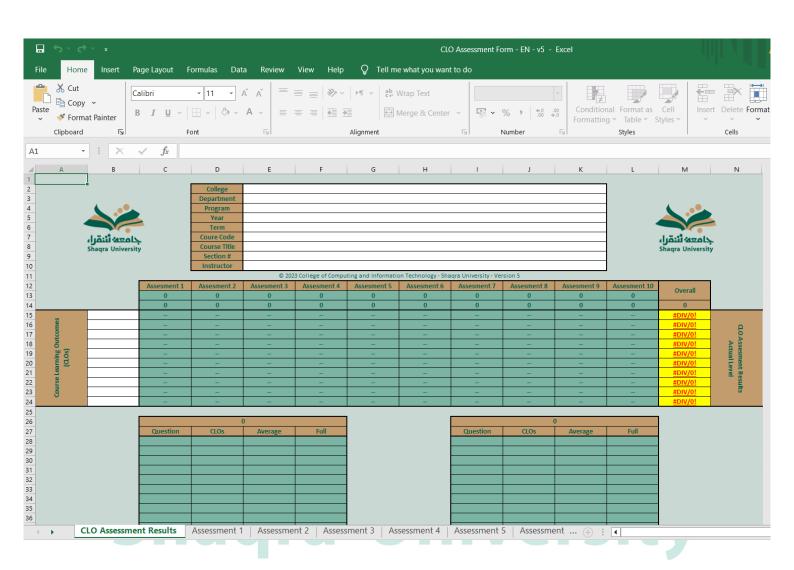


Forms

- 1. CLO Assessment Sheet
- 2. Annual Unit/Committee Plan
- 3. Annual Unit/Committee Report
- 4. Course File Internal Evaluation Form
- 5. Peer Teaching Evaluation Form



CLO Assessment Sheet





المملكة العربية السعودية وزارة التعليم جامعة شقراء كلية الحاسب الالي و تقنية المعلومات

Annual Unit/Committee Plan

Academic Year									
Comm./Unit Title									
Brief Description									
	Task No.		Task Statement						
	1								
Tasks	2								
	3								
	4								
	5								
	Member No.		Member Name	Member Position	Member Role				
	1			Assist. Prof.	Head				
Members	2			Assist. Prof.	Coordinator				
	3			Assist. Prof.	Member				
	4			Assist. Prof.	Member				
	5			Assist. Prof.	Member				
	Goal Code		Goal S	tatement					
	G1								
Goals	G2								
	G3								
	G4								
	Goal Code	PI Code	PI Descr	iption	Target Value				
Performance		P1-1							
Indicators	G1	P1-2							
(PIs)		P2-1							
	G2	P2-2							

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College of Computing and IT

	G3	P3-1		
	G5	P3-2		
	G4	P4-1		
	04	P4-2		
	Goal Code	IN Code	IN Description	Completion Date
	G1	N1-1		
		N1-2		
Initiatives	G2	N2-1		
(INs)	G2	N2-2		
	G3	N3-1		
	0.5	N3-2		
	G4	N4-1		
	G4	N4-2		



المملكة العربية السعودية وزارة التعليم جامعة شقراء كلية الحاسب الالي و تقنية المعلومات

Annual Unit/Committee Report

Academic										
Year										
Comm./Unit										
Title										
Brief										
Description										
	Goal	Goal S	tatement							
	Code									
Goals	G1									
	G2									
	G3									
	G4									
	Goal	PI	PI Description	Target	Actual	New	Comments			
	Code	Code		Value	Value	Target				
	G1	P1-1								
Performance		P1-2								
Indicators	G2	P2-1								
(PIs)		P2-2								
	G3	P3-1								
	00	P3-2								
	G4	P4-1								
		P4-2								
	Goal	IN	IN Description	IN Status			Evidence			
	Code Code									
	G1	N1-1								
		N1-2								
Initiatives	G2	N2-1								
(INs)		N2-2								
	G3	N3-1								
		N3-2								
	G4	N4-1								
		N4-2								
	No.	Streng	tn							
Strengths	1									
	2									
	3									

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College of Computing and IT

	4	
	No.	Weakness
	1	
Weaknesses	2	
	3	
	4	
	No.	Recommendation
Daggraman	1	
Recommen- dations	2	
uations	3	
	4	

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	Course File Internal Evaluation Form							
Prog	gram:		Course:					
SN	Criterion	Satisfied	Not Satisfied	Prog	ram Quality Coordinator Notes			
	Course Specification							
1	Course spec. uses most-recent NCAAA form 2024							
	Course specification data is complete							
	Course specification is unified for male and female sections							
	Course specification is approved							
	Course File							
2	Course file is complete							
	Course file requirements are distributed in each volume separately							
	Course Report							
	Course report uses most-recent NCAAA form 2024		\boxtimes					
	Course report data is complete							
3	Course report is complete for both sections							
	Current course report is consistent with last course report (previous improvement plan is considered for instance).							
	Teaching Strategies and assessment methods used are as per the course specifications.							
	Course Learning Outcomes							
	Course learning outcomes are defined in the course specification and consistent with program learning outcomes							
	Learning outcomes have been assessed in the course report							
4	Learning outcomes in the course report include target, current, actual and comments on results.							
	There are recommendations about the learning outcomes.							
	The learning outcome assessment process is documented with evidence, and it has been verified.							
Overall Evaluation Seems 4000/ /05/		Progra	m Quality Co	ordinator	Head of Department			
JV	erall Evaluation Score 100% (25/criterion)	Name:			Name:			
Course File Completion Percentage =		Signature:			Signature:			
		Date:			Date:			

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Peer Teaching Evaluation Form

	Year				
	Term	☐ First			☐ Second
C	Program				
Course	Code				
	Title				
	Section				
	Туре	☐ Lecture	□ Pr	actical	☐ Tutorial
Session	Date				
Session	Time				
	Location				
T	Name				
Instructor	Position				
Obsonvon	Name				
Observer	Position				

Please rate the instructor's effectiveness in the following categories on a scale from 1 to 5 (1 = ineffective, 5 = most effective). Select "N/A" if you haven't observed or are unsure of the instructor's performance.

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College of Computing and IT

No	Evaluation Cuitavia	Evalua	tion S	Score				Commonts
No.	Evaluation Criteria	N/A	1	2	3	4	5	Comments
1	Introduces the session to the students							
2	Gives clear, well-structured presentations							
3	Is able to convey knowledge in a clear and organized manner							
4	Allows student participation in the learning process							
5	Answers questions in a manner which facilitates learning							
6	Uses visual aids and learning resources well							
7	Follows the teaching strategies outlined in the course specification			•		0		
8	Incorporates innovative and engaging teaching methods							
Ove	erall Evaluation							

Questionnaires

- 1. Course Evaluation Questionnaire (Students)
- 2. Educational Services and Information Resources
 Satisfaction Survey (Faculty)
- 3. Employer Satisfaction Evaluation Survey (Employers)
- 4. Quality of Learning Experience Evaluation Survey (Seniors/Graduates)
- 5. Learning Resources, Facilities and Equipment Satisfaction Survey (Students)
- 6. Student Services and Activities Evaluation Survey (Students)



<CODE> - <Title> - Course Evaluation Questionnaire (Students)

College of Computing and Information Technology Shaqra University <YEAR> - <TERM>

This survey is designed to gather student feedback to evaluate the effectiveness of a course within the program at the College of Computing and Information Technology, Shaqra University. Your responses will help assess the course content, teaching methods, and overall learning experience. The insights you provide will be used to improve the course and enhance the quality of education. All feedback will remain confidential and will be used solely for course development purposes.

* Indicates required question

1. Name (Optional)

2. Gender *

Mark only one oval.

Male

Female

3. Program *

Mark only one oval.

Bachelor of Computer Science (BCS)

Bachelor of Computer and Networks Engineering (BCNE)

Bachelor of Information Systems (BIS)

A. Learning Outcomes

The student learning outcomes for this course are listed below. Please respond by
selecting the appropriate level that you have attained in these outcomes after completing
the course.

(0=Poor, 1=Acceptable, 2= Good, 3=Very Good, 4= Excellent)

Course Learning Outcomes

The study at the course equipped the students with abilities to:

Knowledge and understanding

4.	1.1*
	Mark only one oval.
	Poor (0)
	Acceptable (1)
	Good (2)
	Very Good (3)
	Excellent (4)
5.	1.2*
	Mark only one oval.
	Poor (0)
	Acceptable (1)
	Good (2)
	Very Good (3)
	Excellent (4)

Skills

6.	2.1*
	Mark only one oval.
	Poor (0) Acceptable (1) Good (2) Very Good (3) Excellent (4)
7.	2.2*
	Mark only one oval.
	Poor (0) Acceptable (1) Good (2) Very Good (3) Excellent (4)
Valu	es
8.	3.1*
	Mark only one oval.
	Poor (0) Acceptable (1) Good (2) Very Good (3)
	Excellent (4)

9.	3.2*
	Mark only one oval.
	Poor (0)
	Acceptable (1)
	Good (2)
	Very Good (3)
	Excellent (4)
В.	Course Evaluation:
cor	rase respond to the following question by selecting the response which is most nearly rect.
(U=	Poor, 1=Acceptable, 2= Good, 3=Very Good, 4= Excellent)
Cour	rse Contents
10.	The students have been provided with the course description at the beginning of the semester
	Mark only one oval.
	Poor (0)
	Acceptable (1)
	Good (2)
	Very Good (3)
	Excellent (4)

11.	2. The objectives of the course have been clarified to the students in the first lecture of the course.	*
	Mark only one oval.	
	Poor (0)	
	Acceptable (1)	
	Good (2)	
	Very Good (3)	
	Excellent (4)	
12.	3. The students are aware of the real-life applications of what they have learned in this course.	*
	Mark only one oval.	
	Poor (0)	
	Acceptable (1)	
	Good (2)	
	Very Good (3)	
	Excellent (4)	
13.	4. The students have been encouraged to read from variety of sources that support the course contents.	*
	Mark only one oval.	
	Poor (0)	
	Acceptable (1)	
	Good (2)	
	Very Good (3)	
	Excellent (4)	

Course Materials

14.	1.The scientific materials were prepared well *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
15.	A variety of teaching strategies have been employed to enhance understanding the presented materials.	*		
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
16.	3.The course materials have been taught in a good manner *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			

17.	4.The scientific materials were provided from the expert staff *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
18.	5.Clear examples and case studies have been provided to facilitate understanding the materials.	*		
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
Ins	tructor			
19.	1. The instructor speaks clearly during the lecture. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			

20.	2. The instructor encourages the students to participate during the lecture. *				
	Mark only one oval.				
	Poor (0)				
	Acceptable (1)				
	Good (2)				
	Very Good (3)				
	Excellent (4)				
21.	3. The instructor treats students with respect. *				
	Mark only one oval.				
	Poor (0)				
	Acceptable (1)				
	Good (2)				
	Very Good (3)				
	Excellent (4)				
22.	4. The instructor works to develop students' thinking and creativity skills. *				
	Mark only one oval.				
	Poor (0)				
	Acceptable (1)				
	Good (2)				
	Very Good (3)				
	Excellent (4)				

23.	5. The instructor welcomes student questions. *			
	Mark only one oval.			
	Poor (0) Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
24.	6. The instructor is obliged to attend the lectures. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
25.	7. The instructor shall abide by the time specified for the lecture *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			

8. The instructor is in his office during the office hours. *					
Mark only one oval.					
Poor (0) Acceptable (1) Good (2) Very Good (3)					
Excellent (4)					
eting and Grades					
1. The students were given their grades in the various exams in a timely manner.					
Mark only one oval.					
Poor (0)					
Acceptable (1) Good (2)					
Very Good (3)					
Excellent (4)					
2. The progress of the students in the course was followed *					
Mark only one oval.					
Poor (0)					
Acceptable (1)					
Good (2)					
Very Good (3) Excellent (4)					

29.	3. The students know their scientific mistakes. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
30.	4. The students are dealt with a fair manner. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
31.	The grades are distributed according to the course description in an appropriate manner.	*		
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			

32.	6. The exams questions were presented in a clear way. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
33.	7. The test questions covered most of the course topics. *			
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
34.	8. Appropriate teaching strategies were adapted to improve the students' performance.	*		
	Mark only one oval.			
	Poor (0)			
	Acceptable (1)			
	Good (2)			
	Very Good (3)			
	Excellent (4)			
C.	Comments			

Please respond to the following questions

5.	1. What is the most thing you have liked from your studies in this course?
6.	2. What is the most thing you have disliked from your studies in this course?
7.	3. What are your suggestions to improve this course?
7.	3. What are your suggestions to improve this course!

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Google Forms

Educational Services and Information Resources Satisfaction Survey (Faculty)

College of Computing and Information Technology Shaqra University <YEAR>

This survey aims to gather faculty feedback on the educational services and information resources at the College of Computing and Information Technology (CCIT), Shaqra University. Your input will help us evaluate and improve support systems such as library services and digital resources. Responses are confidential and will be used to enhance faculty support and the academic environment.

* Indicates required question 1. Name: (Optional) 2. Gender: * Mark only one oval. Male Female 3. Academic rank: * Mark only one oval. Professor **Associate Professor** Assistant Professor) Lecturer Teaching Assistant

4.	Program: *				
	Mark only one oval.				
	Bachelor of Computer Sciences (BCS) Bachelor of Computer and Network Engineering (BCNE) Bachelor of Information Systems (BIS)				
Th	ne quality of educational services and information sources				
5.	The college organizes training programs and workshops for faculty members * that contribute to developing their academic performance.				
	Mark only one oval.				
	Strongly Agree Agree				
	Not Sure				
	Disagree				
	Strongly Disagree				
6.	The classrooms are equipped with modern technologies. *				
	Mark only one oval.				
	Strongly Agree				
	Agree				
	Not Sure				
	Disagree				
	Strongly Disagree				

7.	There are modern computers in the laboratories. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
8.	The university provides a library containing information resources that meet the educational needs of the academic program.
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
9.	The department or college provides students with academic advising services. * Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

10.	The admission and registration processes at the university are smooth and easy.	*
	Mark only one oval.	
	Strongly Agree Agree	
	Not Sure	
	Otron gly Disagree	
	Strongly Disagree	
11.	Maintenance and technical support services are available on an ongoing basis.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
12.	The university provides its employees with internet connection services. *	
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	

13.	The college allows faculty members to participate in conferences, seminars, and workshops locally and internationally.		
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		
14.	The college provides faculty members with opportunities to participate in extracurricular activities.	*	
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		
15.	The University library provides modern printed information resources to support learning and teaching purposes.	*	
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		

16.	The electronic information resources that the university library provides are sufficient to support learning and teaching purposes.			
	Mark only one oval.			
	Strongly Agree			
	Agree			
	Not Sure			
	Disagree			
	Strongly Disagree			
17.	I participate with the university library in selecting information sources that support learning and teaching purposes.	*		
	Mark only one oval.			
	Strongly Agree			
	Agree			
	Not Sure			
	Disagree			
	Strongly Disagree			
18.	I participate in evaluating information sources that support learning and teaching purposes.	*		
	Mark only one oval.			
	Strongly Agree			
	Agree			
	Not Sure			
	Disagree			
	Strongly Disagree			

19.	I encourage my students to use the information resources provided by the college or university to support their learning and teaching purposes.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
20.	I participate with the university library in preparing its collections development policy to support academic programs at the college.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
21.	I can access the educational resources provided by the university and college on the Internet easily and conveniently.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	

22.	The university library provides printed or electronic manuals and guides to help beneficiaries benefit from its collections and services.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
23.	Information awareness about the university library and its various services is sufficient.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
Th	ank you for being so cooperative	
24.	Express any comments or suggestions to improve the quality of educational services and information sources at the college. (Optional)	
		_
		_
		_
		_

Google Forms

Employer Satisfaction Evaluation Survey (ESES) استبانة تقييم رضا أرباب العمل

College of Computing and Information Technology (CCIT)

کلیة الحاسب الآلي وتقنیة المعلومات

Shaqra University

جامعة شقراء

Academic Year ?????
عام أكاديمي ؟؟؟؟

We are conducting a survey to gather valuable feedback from employers regarding the performance and competencies of graduates from the College of Computing and Information Technology (CCIT) at Shaqra University (SU). Your insights are crucial in helping us assess the readiness of our graduates for the labour market, identify areas for improvement, and enhance our curriculum to better align with industry needs. We appreciate your time and candid feedback, which will contribute to shaping the future of our graduates and their contribution to your organization. All of your responses are strictly confidential.

نحن نجري استطلاعًا لجمع آراء أصحاب العمل حول أداء وكفاءة خريجي كلية الحاسب الآلي وتقنية المعلومات بجامعة شقراء . تعد آراؤكم ذات أهمية كبيرة في مساعدتنا على تقييم جاهزية خريجينا لسوق العمل، وتحديد مجالات التحسين، وتعزيز مناهجنا لتتوافق بشكل أفضل مع احتياجات الصناعة. نحن نقدر وقتكم وملاحظاتكم الصريحة، التي ستسهم في تشكيل مستقبل خريجينا . وإسهاماتهم في منظمتكم. جميع إجاباتكم سرية تمامًا

*	Indi	icates	required	teann t	i∩n

1.	Email *
2.	Name of the Company * اسم الشركة
3.	Name of the Company Representative اسم ممثل الشركة

4.	* ?Do any the graduates of CCIT work for your esteemed company هل يعمل أي من خريجي كلية الحاسب الآلي وتقنية المعلومات بشركتكم الموقرة				
	Mark only one oval.				
	نعم Yes				
	○ No Y				
5.	Number of CCIT graduates that work in your company *				
	عدد خريجي كلية الحاسب الآلي وتقنية المعلومات العاملون بشركتكم				
6.	Specialty of CCIT Graduates that work in your company *				
	تخصص خريجي كلية الحاسب الألي وتقنية المعلومات العاملون بشركتكم				
	Check all that apply.				
	Computer Science علوم الحاسب				
	 Computer and Network Engineering هندسة الحاسب والشبكات Information Systems 				
G	Braduate's Detailed Evaluation التقييم التفصيلي للخريج				
7.	1. The graduate has enough technical knowledge about the area of work. * الخريج لديه معرفة تقنية كافية في مجال العمل				
	Mark only one oval.				
	1 2 3 4 5				
	أوافق بشدة Strongly Agree أوافق بشدة				

8.	2. The graduate can identify and describe the problems and recommend appropriate solutions to them. يستطيع الخريج تحديد المشكلات ووصفها ويوصى بالحلول المناسبة لها			
	Mark only one oval.			
	1 2 3 4 5			
	أوافق بشدة Stro Strongly Agree أوافق بشدة			
9.	3. The graduate can gather and analyze information and give alternatives solutions to solve the problems يستطيع الخريج جمع وتحليل المعلومات وتقديم حلول بديلة للمشكلات	*		
	Mark only one oval.			
	1 2 3 4 5			
	Stro			
10.	4. The graduate has good English language skills * الخريج لديه مهارات جيدة في اللغة الإنجليزية			
	Mark only one oval.			
	1 2 3 4 5			
	أوافق بشدة Stro Strongly Agree أوافق بشدة			
11.	5. The graduate is able to orally communicate and converse in the field of wor الخريج قادر على التواصل الشفهي والتحاور في مجال العمل	k *		
	Mark only one oval.			
	1 2 3 4 5			
	Stro			

12.	6. The graduate is able to prepare technical reports in the field of work * الخريج قادر على إعداد التقارير الفنية في مجال العمل					
	Mark only one oval.					
	1 2 3 4 5					
	Stro					
13.	7. The Graduate is able participate in group discussions and work in a team * الخريج قادر على المشاركة في المناقشات الجماعية والعمل ضمن فريق					
	Mark only one oval.					
	1 2 3 4 5					
	أوافق بشدة Stro					
14.	8. The graduate has leadership skills. * الخريج لديه مهارات قيادية Mark only one oval.					
	1 2 3 4 5					
	أوافق بشدة Stro Strongly Agree أوافق بشدة					
15.	9. The graduate is able to manage time efficiently. * الخريج لديه القدرة على إدارة الوقت بكفاءة					
	Mark only one oval.					
	1 2 3 4 5					
	أوافق بشدة Stro Strongly Agree أوافق بشدة					

16.	10. The graduate adheres to the ethical standards of the profession, respects deadlines, and maintains workplace discipline.	*
	يلتزم الخريج بالمعايير الأخلاقية للمهنة، ويحترم المواعيد النهائية، ويحافظ على الانضباط في مكان العمل	
	Mark only one oval.	
	1 2 3 4 5	
	أوافق بشدة Stro	
Gra	aduate's Overall Evaluation التقبيم الإجمالي للخريج	
17.	Overall, Would you employ graduate(s) from the College of Computing and Information Technology (CCIT) again?	*
	بشكل عام، هل ستوظف خريجي كلية الحاسب الآلي وتقنية المعلومات مرة أخرى؟	
	Mark only one oval.	
	1 2 3 4 5	
	أوافق بشدة Stro Strongly Agree أوافق بشدة	
18.	Please provide us with any comments or suggestions to improve the knowledge and competence of our Graduates.	,
	يرجى تزويدنا بأي ملاحظات أو اقتراحات لتحسين معرفة وكفاءة خريجينا	
		_

Quality of Learning Experience Evaluation Survey (Seniors/Graduates)

College of Computing and Information Technology Shaqra University <YEAR>

1 = Strongly Disagree

5 = Strongly Agree

* Indicates required question

2 = Disagree3 = Neutral4 = Agree

This questionaire allows the senior students and fresh graduates of the College of Computing and Information Technology (CCIT) at Shaqra University to evaluate the quality of the learning experience they had throughout their study at the college.

The choices given as answers to each question in this questoinaire are five numeric values that are interpreted as follows:

1.	My section was:
	Mark only one oval.
	Male
	Female
2.	My program's title was:
	Mark only one oval.
	Bachelor of Computer Sceince (BCS)
	Bachelor of Computer and Network Engineering (BCNE)
	Bachelor of Information Systems (BIS)

3.	The resources and facilities of my program were sufficient and adequate for curricular and extracurricular activities.			
	Mark only one oval.			
	1 2 3 4 5			
	Stro Strongly Agree			
4.	The curriculum of my program was well-designed, complete and up-to-date. *			
	Mark only one oval.			
	1 2 3 4 5			
	Stro Strongly Agree			
5.	The instructors in my program were helpful and knowledgable of the content of	*		
J.	the courses they taught.			
	Mark only one oval.			
	1 2 3 4 5			
	Stro Strongly Agree			
6.	My program helped me develop the knowledge and skills required for the labour market in Saudi Arabia.	*		
	Mark only one oval.			
	1 2 3 4 5			
	Stro Strongly Agree			

7.	Overall, I was satisfied with the quality of my learning experiences in this program.	*
	Mark only one oval.	
	1 2 3 4 5	
	Stro Strongly Agree	
8.	My comments	
		_
		_
		_

Google Forms

Learning Resources, Facilities and Equipment Satisfaction Survey (Students)

College of Computing and Information Technology Shaqra University <YEAR>

This questionnaire seeks to assess student satisfaction with the learning resources, facilities, and equipment in the College of Computing and Information Technology (CCIT) at Shaqra University. Your feedback will help us improve the quality of resources and support provided to enhance the academic experience. All responses are confidential and will be used solely for program improvement.

* Indicates required question		
1.	Name:	
	(Optional)	
2.	Gender: *	
	Mark only one oval.	
	Male	
	Female	
3.	Program *	
	Mark only one oval.	
	Bachelor of Computer Sciences (BCS)	
	Bachelor of Computer and Network Engineering (BCNE)	
	Bachelor of Information Systems (BIS)	

First: The services provided by the digital library from Shaqra University

4.	Easy to access to the library website. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
5.	The library offers many new and diverse books related to your major. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
б.	The library is connected to the Saudi Digital Library. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

7.	It is easy to download the scientific materials. *	
	Mark only one oval.	
	Strongly Agree Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
8.	The library is connected to the Global Library database. *	
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
9.	The library provides electronic books in both Arabic and English languages *related to your major.	ř
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	

10.	The digital library satisfies your needs as an alternative to the traditional library. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
11.	On average, you are visiting the digital library once a week. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
12.	The library announces news or events, such as workshops and other activities. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

13.	There is helpful information on the library or university website to help navigate * electronic library services.
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
14.	The library's website has an icon that can be used to make inquiries or request *assistance.
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
15	
15.	The department or the college informed you about the digital library. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

16.	You were encouraged to use the digital library to get materials or do research. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
Se	cond: Sufficiency and efficiency of facilities and equipment for classrooms
17.	The seating capacity of the college's classrooms is proportional to the number * of students.
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
18.	Each classroom has enough windows. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

19.	Appropriate temperature while giving lectures. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
20.	The classroom has good ventilation. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
21.	The classroom has sufficient lighting. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

22.	There is a seat available for each student. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
23.	There is a table and a chair available for the lecturer. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
0.4	T
24.	The classroom has a whiteboard. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

25.	The classroom is equipped with audio-visual equipment that is necessary for academic purposes.	*
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
26.	The classroom has an internet connection. *	
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	
27.	The classroom has a permanent source of electricity. *	
	Mark only one oval.	
	Strongly Agree	
	Agree	
	Not Sure	
	Disagree	
	Strongly Disagree	

28.	There are enough spaces for people with disabilities to move and see clearly. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
29.	Specialized seating places for people with disabilities are located at the edges * of the aisles, in rows on flat areas, near services and emergency doors.
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
30.	There is fire-fighting equipment available located near the classroom. * Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

Third: Sufficiency and efficiency of facilities and equipment for laboratory

31.	The seating capacity of the college's laboratory is proportional to the number of * students.		
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		
32.	There is a specified space for each student in the laboratory. *		
JZ.	There is a specified space for each student in the laboratory.		
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		
33.	The number of computers is proportional to the number of students. *		
	Mark only one oval.		
	Strongly Agree		
	Agree		
	Not Sure		
	Disagree		
	Strongly Disagree		

34.	The laboratory has sufficient lighting and ventilation. *
	Mark only one oval.
	Strongly Agree Agree
	Not Sure
	Disagree
	Strongly Disagree
35.	The laboratory is equipped with modern devices. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
36.	The laboratory has an internet connection. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree

37.	Suitability of the number of workers in laboratories. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
38.	There are security and safety requirements. *
	Mark only one oval.
	Strongly Agree
	Agree
	Not Sure
	Disagree
	Strongly Disagree
Th	ank you for being so cooperative
39.	Express any comments or suggestions to improve the use of the digital library services and the college's facilities and equipment. (Optional)

Student Services and Activities Evaluation Survey (Students)

College of Computing and Information Technology (CCIT) Shaqra University <YEAR>

This questionnaire aims to

determine and evaluate the quality of services and activities provided to students at the College of Computer and Information Technology at Shaqra University. Wishing that this form will receive your sufficient attention and quick response. The collected data will be treated confidentiality for the purposes of developing these services and activities at the university. Please answer the following questions by choosing the appropriate answer.

* Indicates required question

1.	* البرنامج Program
	Mark only one oval.
	Bachelor of Computer Science بكالوريوس علوم حاسب Bachelor of Computer and Network Engineering بكالوريوس هندسة الحاسب والشبكات Bachelor of Information Systems
2.	المستوى - Level * Mark only one oval.
	المستوى 3 Level 3 3
	المسنوى Level 4 4
	المستوى Level 5 5
	المستوى Level 6 6
	المستوى Level 7 7
	المستوى Level 8 8
	المستوى 2 Level 9 المستوى 2 Level
	المستوى 10 10 Level

3.	- sex *	
	Mark only one oval.	
	ككر Male	
	انثی Female	
Fi	irst: student affairs services أولاً: خدمات شؤون الطلاب	
4.	1- يحسن موظف شئون الطلاب استقبال الطلبة The student affairs employee welcome and treat students well	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محايد	
	الأوافق Disagree لا أوافق	
	(اُوافق بشدة Strongly disagree لا أوافق بشدة المسادة	
5.	2- يجيب موظف شؤون الطلاب على كافة استفسارات الطالب/ة المستجد بالشكل المطلوب The Student Affairs employee responds to all new student inquiries in the required manner	*
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	الأوافق Disagree لا أوافق	
	Strongly disagree لا أوافق بشدة	

6.	* يقدم موظف شؤون الطلاب الخدمات بالسرعه المطلوبه -3	
	The student affairs employee provides services as quickly as required	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	Disagree لا أوافق	
	Strongly disagree لا أوافق بشدة	
7.	4- يقوم موظف شؤون الطلاب بتقديم كتيبات تساعد الطلبة على التعرف على نظام الدراسة بالجامعه The Student Affairs employee provides booklets that help students become familiar with the university's study system	*
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	Disagree لا أوافق	
	Strongly disagree لا أوافق بشدة	
8.	* يتم استخراج البطاقة الجامعية في زمن مناسب -5	
	The university card is issued in an appropriate time	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	Disagree لا أوافق	
	Strongly disagree لا أوافق بشدة	

9.	* يتم الحصول على السجل الاكاديمي بالسرعه والكفاءة المطلوبة -6	¢ .
	The academic record is obtained in required speed and efficiency manner.	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	🔃 لا أوافق Disagree	
	Strongly disagree لا أوافق بشدة	
<u>غي</u>	Secondly: cultural services ثانياً: الخدمات الثقاف	
10.	1- تتيح الجامعة للطالب/ ة فرصة المشاركة في الأنشطة الثقافية The university provides the student with the opportunity to participate in cu activities	* iltural
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	🚺 لا أو افق Disagree	
	Strongly disagree لا أوافق بشدة	
11.	* * * * * * * * * * * * * * * * * * *	
	The cultural services that are provided by university are diversities.	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	محاید Neutral	
	💮 لا أوافق Disagree	
	Strongly disagree لا أوافق بشدة	

12.	وقيت تقديم الخدمات الثقافية مناسب جدا للطالب/ة -3	*	
	The cultural services are provided in ap	ppropriate timing for the student.	
	Mark only one oval.		
	Strongly agree أو افق بشدة		
	Agree أوافق		
	Neutral محاید		
	Disagree لا أو افق		
	Strongly disagree لا أوافق بشدة		
بية	ثالثاً: الخدمات الط	Third: medical services	
13.	1- بالجامعة مركز طبي لتقديم الخدمات الصحية للطلبة The university has a medical center to p		
	Mark only one oval.		
	Strongly agree أوافق بشدة		
	Agree أوافق		
	Neutral محاید		
	Disagree لا أوافق		
	Strongly disagree لا أو افق بشدة		
14.	ركز الطبي بالكفاءة في تقديم الرعاية الصحية للطلبة -2	#	*
	The performance of employees at the mefficiency in providing health care to stu	•	
	Mark only one oval.		
	Strongly agree أو افق بشدة		
	Agree أوافق		
	Neutral محاید		
	🔃 لا أوافق Disagree		
	Strongly disagree لا أوافق بشدة		

Fourth: Academic guidance

15.	يتقبل مقدم خدمة الارشاد الأكاديمي استفسارات الطلبة بصدر رحب - 1
	The academic guidance service provider accepts student inquiries with
	pleasure.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	المحايد Neutral
	🔃 اوافق کا Disagree
	Strongly disagree لا أو افق بشدة
16.	 يتم تأدية خدمة الأرشاد الأكاديمي في الوقت المناسب -2
	The academic advising service is provided in a timely manner.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أو افق
	Neutral محايد
	📗 لا أوافق Disagree
	Strongly disagree لا أو افق بشدة
17.	 يساعد المرشد الأكاديمي الطلبة في تسجيل المقررات المناسبة -3
	The academic advisor helps students in registering the appropriate courses.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أو افق
	Neutral محايد
	الا أوافق Disagree
	Strongly disagree لا أوافق بشدة

خامساً: خدمات ذوى الاحتياجات الخاصة (يجيب عنها ذوى الاحتياجات الخاصة فقط) Fifth: Services for people with special needs (only people with special needs can answer this section)

	The university has specific bathrooms for people with special needs
	Mark only one oval.
	Strongly agree أو افق بشدة
	Agree أوافق
	Neutral محاید
	📗 لا أوافق Disagree
	الأوافق بشدة Strongly disagree
19.	تتسم دورات المياه بالنظافة -2
	The bathrooms are clean.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	المحايد Neutral
	🔃 اوافق کا Disagree
	کا أوافق بشدة Strongly disagree کا أوافق بشدة الله الله الله الله الله الله الله الل
20.	تتوافر بدورات المياه كافة وسائل الراحة -3
	The bathrooms have all amenities.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	المحايد Neutral
	🔃 اوافق کا Disagree
	Strongly disagree لا أوافق بشدة

تتوافر بالجامعة دورات مياه خاصة بذوى الاحتياجات الخاصة -1

18.

21.	4- يتوافر بالجامعة مصعد خاص بذوي الاحتياجات الخاصة The university has a special elevator for people with special needs.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محاید
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة
22.	تتوافر بالجامعة مواقف خاصة بسيارات ذوى الاحتياجات الخاصة -5
	The university has special parking spaces for people with special needs.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	المحايد Neutral
	Disagree لا أوافق
	کا اُوافق بشدة کا Strongly disagree
23.	6- سعة المواقف المخصصة لذوى الاحتياجات الخاصة مناسبة جدا The capacity of the parking spaces designated for people with special needs is
	very suitable.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محاید
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة

Sixth: Cafeteria services سادساً: خدمات الكافتيريا

24.	تقدم المواد الغذائية المعروضه بكميات كافيه -1 The offered food items are provided in sufficient quantities.
	Mark only one oval.
	Strongly agree أوافق بشدة Agree أوافق
	Neutral محايد
	المحقيد (Veutral کا اوافق) Disagree
	کا اوافق بشدة کا Strongly disagree
0.5	* المواد الغذائدة المعدوضة متنوع ع- 2-
25.	2- المواد الغذائية المعروضه متنوعه -2 The food items offered are diverse.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محاید
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة
26.	3- المواد الغذائية المعروضه ذات جودة عالية -3 The food items offered are high quality.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محاید
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة

27.	* جميع المواد الغذائية معروفة المصدر -4
	Mark only one oval.
	Strongly agree أوافق بشدة Agree أوافق Agree أوافق Agree محايد Neutral محايد Disagree
28.	* تقدم المواد الغذائية طازجة -5 food are provided fresh Mark only one oval. Strongly agree وافق بشدة Agree Neutral محايد Disagree ال أوافق بشدة كا Strongly disagree
29.	* موقع وسعة الكافتيريا مناسب للطلبة -6 The cafeteria's location and capacity is suitable for students. Mark only one oval. Strongly agree وافق بشدة Agree اوافق Agree ال أوافق Disagree
	Strongly disagree لا أوافق بشدة

30.	* منتسم خدمات التغدية بالجودة والتنوع والنظافة -7 Nutrition services are characterized by quality, diversity and cleanliness.	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	Disagree لا أو افق	
	Strongly disagree لا أوافق بشدة	
31.	* أسعار خدمات الكافتيريا مناسبه -8	
	The prices of cafeteria services are reasonable	
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	🔃 لا أوافق Disagree	
	Strongly disagree لا أوافق بشدة	
32.	9- أوقات العمل بالموقع كافيه - تستمر حتى خروج آخر طالب/ـه -9 Working hours on the site are sufficient - which is continued working till the leavese of the last student.	*
	Mark only one oval.	
	Strongly agree أوافق بشدة	
	Agree أوافق	
	Neutral محاید	
	Disagree لا أوافق	
	Strongly disagree لا أوافق بشدة	

Seventh: Quality of facilities and other services

33.	1- دورات المياه تتوفر بعدد مناسب Toilets are available in an appropriate number
	Mark only one oval.
	Strongly agree أوافق بشدة Agree أوافق
	Neutral محايد
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة
34.	* تتوفر أماكن الاستراحة بشكل كافي -2
	Provide sufficient resting places
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محايد
	Disagree لا أوافق
	Strongly disagree لا أوافق بشدة
35.	* توفر المسطحات الخضراء بشكل كافي -3
	Sufficient availability of green space
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أوافق
	Neutral محاید
	Disagree لا أوافق
	Strongly disagree لا أو افق بشدة

36.	 4 وسائل الأمن والسلامة -4
	Security and safety tools
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أو افق
	Neutral محاید
	🔃 کا Disagree کا اُوافق Disagree
	Strongly disagree لا أوافق بشدة
37.	* التعامل مع مقترحات وشكاوى الطلاب -5
	Dealing with students' suggestions and complaints.
	Mark only one oval.
	Strongly agree أوافق بشدة
	Agree أو افق
	Neutral محاید
	📗 لا أو افق Disagree
	ال أوافق بشدة Strongly disagree
38.	آراء أو مقترحات أو ملاحظات تود إضافتها (لم تدرج في هذه الاستمارة)
	Opinions, suggestions or comments you would like to add That are not included in this form.
	moladed in this form.
قط)	ثامناً: المجلس الاستشاري الطلابي (يجيب عنها الطلاب المشاركين بالمجلس الاستشاري الطلابي ف
	Eighth: the Student Advisory Council (This section is answered by

students that participating in the Student Advisory Council).

39.	1- كونك عضو بالمجلس الاستشاري؛ هل تقوم بالحضور للقاءات المجلس بإنتظام Being a member of the advisory board; Do you attend council meetings regularly?
	Mark only one oval.
	Strongly agree أوافق بشدة Agree أوافق مصايد Neutral محايد Disagree
	(اُوافق بشدة Strongly disagree لا أوافق بشدة الله الله الله الله الله الله الله الل
40.	2-هل تشارك بصنع القرار وتقدم المقترحات لأعضاء المجلس Do you participate in decision-making and submit proposals to council members?
	Mark only one oval.
	اوافق بشدة Strongly agree أوافق بشدة Agree Neutral محايد Disagree لا أوافق بشدة Strongly disagree
41.	3- هل يتم أخذ آرائك و مقترحاتك بعين الإعتبار Are your opinions and suggestions taken into consideration? Mark only one oval.
	Strongly agree أوافق بشدة Agree Agree محايد Neutral Disagree ال أوافق بشدة Strongly disagree

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