



Assessment Report

**for the Application of
Al-Ghad College for Applied Medical Sciences, Saudi Arabia
for the Accreditation of the Bachelor Study Program “Emergency Medical
Services”,
Bachelor of Emergency Medical Services**

AHPGS Akkreditierung gGmbH
Sedanstr. 22
79098 Freiburg
Telefon: + 49 (0) 761/208533-0
E-Mail: ahpgs@ahpgs.de

Expert group

Alexandra Geckeler, TCRH Training Center
Rescue and Help GmbH Mosbach

Prof. Dr. Johannes Gräske, Alice Salomon
University Berlin

Tina Hartmann, German Institute for Further
Education for Technologists and Analysts in
Medicine e.V.

Prof. Dr. Miriam Peters, Frankfurt University of
Applied Sciences

Prof. Dr. Klaus Runggaldier, MSH Medical School
Hamburg, University of Applied Sciences and
Medical University

Prof. Dr. Waldemar Zylka, Westphalian
University

Jasmin Szewczyk, Bielefeld University

Decision

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Table of contents

1	Introduction.....	4
2	Overview	7
2.1	Procedure-related documents.....	7
2.2	Information about the College.....	10
2.3	Structural data of the study program	11
3	Expert Report	13
3.1	Program aims and their implementation.....	13
3.2	Structure of the study program.....	16
3.3	Admission and Feasibility	23
3.4	Examination system and transparency	27
3.5	Teaching staff and material equipment	30
3.6	Quality assurance.....	33
3.7	Gender equality and equal opportunities.....	38
4	Conclusion	40
5	Decision of the Accreditation Commission.....	42

1 Introduction

The Accreditation Agency in Health and Social Sciences (AHPGS) is an interdisciplinary and multi-professional organization. Its mission is to evaluate Bachelor and Master programs in the fields of health and social sciences, as well as in related domains such as medicine or psychology. By conducting accreditation and recommendation procedures, the AHPGS contributes to the improvement of the overall quality of teaching and learning. However, the higher education institutions remain responsible for implementing the quality assurance recommendations made by the AHPGS.

The AHPGS is listed in the European Quality Assurance Register (EQAR) since 2009. Since 2004, the AHPGS has been a member of the European Consortium for Accreditation (ECA). In 2006, the AHPGS joined the European Association for Quality Assurance in Higher Education (ENQA). In 2009, the AHPGS also became a member of the International Network for Quality Assurance Agencies in Higher Education (INQAAHE) and since 2012 a member of the Network of Central and Eastern European Quality Assurance Agencies in Higher Education (CEENQA). In 2023, the World Federation of Medical Education (WFME) recognized the AHPGS as an agency with recognition status for 10 years.

In carrying out accreditation procedures, the AHPGS follows the requirements of the Standards and Guidelines for Quality Assurance in the European Higher Education Area (ESG). In the present case, the decision regarding the accreditation of the study program is carried out by the AHPGS Accreditation Commission based on the following accreditation criteria:

1. Program aims and their implementation
2. Structure of the study program
3. Admission and Feasibility
4. Examination System and Transparency
5. Teaching Staff and Material Equipment
6. Quality Assurance
7. Gender equality and equal opportunities

I. The University's application

The AHPGS verifies the sufficiency of the documents submitted by the University, namely the Self-Evaluation Report and its corresponding annexes. These are to fulfil the assessment spheres as well as the AHPGS standards. With this information, the AHPGS produces a summary, which is to be approved by the University and subsequently made available for the expert group, together with all other documentation.

II. Written review

The main documents are reviewed by the expert group assigned by the Accreditation Commission of AHPGS. This is done in order to verify the compliance of the study program with the applicable accreditation criteria. Consequently, the experts comprise a short summary regarding the study programs.

III. On-site visit (peer-review)

The experts carry out a site visit at the University. During this visit, discussions are held with members of the University, which include University and department administration, degree program management, teachers, and students. These discussions provide the expert group with details about the study program beyond the written documents. The task of the experts during the site visit is to verify and evaluate the objectives of the program and its projected study results, its structure, staff, material resources, course of studies, methods of assessment (selection of students, assessment of achievements, students' support), as well as the program management (program administration, external assurance of study quality).

Following the site visit, the expert group evaluates the fulfilment of the criteria based on the results of the visit and the documents submitted by the HEI. This Assessment Report is based on the results of the visit, the written review of the study programs, and the documents submitted by the University. Finally, the Assessment Report is made available to the University for the opportunity to issue a response opinion.

The Assessment Report as well as the University's response opinion – together with the provided documents – is submitted to the Accreditation Commission of the AHPGS.

IV. The AHPGS accreditation decision

The Accreditation Commission of the AHPGS examines the documentation made available in the process of application, namely the University's self-evaluation report, its annexes, the Assessment Report, as well as the University's response opinion. These documents lay basis for the decision of the Accreditation Commission of the AHPGS regarding the accreditation of the study program.

2 Overview

2.1 Procedure-related documents

The College delegated the task of accrediting the following Bachelor study programs to AHPGS: “Radiology”, “Emergency Medical Services” and “Nursing”.

The Self-Evaluation Report for accreditation of the above-mentioned study programs (hereinafter the SER) of the Al-Ghad College for Applied Medical Sciences (hereinafter the College) was submitted to the Accreditation Agency in Health and Social Science (AHPGS) in electronic format on February 28, 2025. The decision regarding the accreditation of a study program is carried out by the Accreditation Commission of the AHPGS. The contract between the Al-Ghad College for Applied Medical Sciences and the AHPGS was signed on October 13, 2024.

On July 30, 2025, the AHPGS forwarded the open questions and explanatory notes (hereinafter OQ) pertaining to the application for accreditation for the study programs to the College. On August 05, 2025, the College submitted the answers to the open questions and explanatory notes (hereinafter AOQ) to the AHPGS in electronic format.

The application documentation submitted by the Al-Ghad College for Applied Medical Sciences follows the outline recommended by the AHPGS. Along with the application request towards accreditation of the Bachelor study program “Emergency Medical Services”, the following additional documents can be found in the application package (the documents submitted by the College are numbered in the following order for easier referencing):

Specific documents for the study program “Emergency Medical Services”

Annex	Description
1	Module description
2	Short teachers’ CVs
3	Teaching matrix
4	Strategic plan and priorities of Research
5	List of laboratories of the program with pictures
6	List of textbooks available in the library for EMS program
7	Organizational structure of EMS program
8	Specialization Allocation Mechanism
9	The activity of the research campaign

10	Alignment of EMS mission and goals with college 's mission and vision
11	Program specification
12	Field experiences specification of clinical practice modules
13	Lab content in the department (Content of each lab in the department)
14	Example of the social activities of the department
15	Program report and Examples of Course reports of the department
16	List of some EMS graduates and their job placement
17	The current situation or situation to be expected on the labor market
18	Study plan of the program
19	The Executive Rules of the Study and Examination Regulations at Al-Ghad Colleges for Applied Medical Sciences
20	Internship student guide
21	A matrix that aligns the program learning outcomes with program modules
22	Field experiences specification of internship
23	Logbook for internship
24	Alignment between the learning outcomes of the program with its objectives
25	Report of orientation workshop for internship students
26	Field experiences report of internship
27	Guide for how to use the platform of e-learning for students
28	Guides for how to use the platform of e-learning for faculty members
29	The EMS program as reviewed by Creighton University
30	Student guide
31	College's Facilities report for people with special needs
32	A list of students with chronic illness
33	A report of orientation of new students
34	Schedule of the academic counseling meeting
35	Example of the activities of the Student Support Center
36	Example of timetable of faculty member with office hours
37	The License of Psychological specialist
38	The summary of cases supported by social and psychological counseling in student support center
39	The formation of students' club and the report of extracurricular activities of the department
40	Alignment of LO of the program with the community activities
41	Example of the English Language Center activities
42	Report of coffee with graduate for program student
43	Example of courses specifications
44	Example of blueprints, CLO assessment, rubric of participation
45	Grade distribution of the modules of the program

46	Guide for accepting excuses for students' absences from exams
47	Example of student's grade report
48	Guide to examination system and procedures
49	Course syllabus
50	Exam rules and regulations
51	The organizational guide of the department
52	Instructors teaching Data (T20 form)
53	List of faculty members of the department
54	List of registered students of the department
55	Program Key performance indicators
56	The college's Organizational Guide of Committees
57	Labor organization guide
58	Faculty Development guide
59	The Field Training Guide
60	List of facilities in the college
61	Library Policy Guide
62	List of technical equipment of the college and the program
63	Procurement mechanism
64	Consistency with NQF
65	Organizational Guide of the college
66	Quality System and Academic Accreditation Manual
67	Example of peer review forms
68	The report of the activities of professional development committee of the last year
69	Student's survey of the offered services, courses, and clinical practice
70	Results of the survey of faculty members of program
71	Results of employers 'survey
72	Students' advisory council minutes of meeting
73	Establishment of English language center based on the results of surveys of employers
74	Survey of the training place about the students
75	The Guide for filling out student evaluation questionnaires for modules, programs, and academic experiences
76	The quality assurance guide for the educational process
77	Survey of the students to the training place
78	Results of courses 'survey and the program
79	Mechanism for compensation measures for students with disabilities and chronic illnesses with regard to the scheduling and formal requirements in the study program

The application, the open questions (OQ) and the answers to the open questions (AOQ) as well as the additional documents build the basis for the present

summary. The layout bears no significance, as it solely reflects the agreed standard between the AHPGS and the College.

2.2 Information about the College

Al-Ghad College for Applied Medical Sciences was established in 2009 in Riyadh. The college consists of four departments, including the preparatory year, and offers three Bachelor's programs in Nursing (NURS), Emergency Medical Services (EMS), and Radiology (MIT).

The College's mission is to equip graduates with the knowledge and skills necessary to succeed in local, regional, and international healthcare markets, while also fostering scientific research and addressing the social, economic, and technical needs of the community.

As of the start of the academic year, the College has a total of 716 students. 597 students are enrolled across the three study programs (including those in the preparatory year) and 119 students are currently completing their internships.

The College features state-of-the-art infrastructure, including interactive teaching halls, advanced laboratories, and specialized centers such as the Student Support Center, English Language Center, and Al-Ghad Center for Training and Development. The laboratories have been upgraded with the latest equipment, including mannequins and simulation tools, enhancing practical learning experiences. The Student Support Center provides academic, psychological, and career guidance, while the English Language Center focuses on boosting students' academic success. Furthermore, Al-Ghad Center for Training and Development offers workshops and specialized medical courses to expand students' practical expertise.

The Department of Emergency Medical Service (EMS) was also established in 2009 and equips students with the needed competencies and skills to provide health care for patients using essential emergency medical equipment. As of the start of the academic year, 68 students are enrolled, with 27 in the internship phase. The five-year program includes a preparatory year with courses in English and basic sciences, followed by three years of EMS-specific courses and concludes with an internship year of supervised hospital training. In 2023, the department modified and updated its program specification and courses specification.

2.3 Structural data of the study program

University	Al-Ghad College for Applied Medical Sciences
Faculty/Department	Emergency Medical Services
Cooperation partner	<ul style="list-style-type: none"> - Governmental and private institutions - Foreign colleges - Al-Inaya Colleges
Title of the study program	Emergency Medical Services
Degree awarded	Bachelor of Emergency Medical Services
Organizational structure	Full-time on campus Sunday to Thursday, 8 am to 4 pm
Language of Studies	English
Period of education	4 years (8 semesters) + one year internship
Credit Hours (CH) according to the internal system	140 credit hours
Hours per Credit	One (1) theory credit Hour = 1 Hour contact One (1) lab/practical credit Hour = 2 Hours contact One (1) clinical/field credit Hour = 3 Hours contact
Workload	Total: 765 hrs /semester Contact hours: 180 hrs/semester for theory Individual work: 360 hrs/semester Practice: 135 hrs /semester practical lab 90 hrs /semester practical clinical
Credits for the final paper/project	./.
Launch date of the study program	2009
First accreditation	./.
Time of admission	There are two intakes annually, in the fall and the winter terms.
Number of available places on the program	240
Number of currently enrolled students in the program	68 students and 27 internship students during the first semester 74 students and 15 internship students during the second semester

Number of graduates since launch date of the study program	324
Particular enrollment conditions	General Secondary Education Certificate and the diploma certificate
Tuition fees	SAR 55,000 per year + 55000 for internship year EUR 12,483 per year as well as the internship year

Chart 1: Structural data of the study program

3 Expert Report

The site visit was carried out on September 29-30, 2025, according to the previously agreed schedule. Representatives from the head office of the AHPGS accompanied the expert group.

The expert group met on September 28, 2025, for preliminary talks prior to the site visit. They discussed the submitted application documents and the results of the written evaluation as well as questions that had been raised prior. Furthermore, they prepared the plan of the site visit at the College.

During the site visit, experts conducted discussions with the College management, representatives of the Department of Emergency Medical Services, the head, and the teaching staff of the program “Emergency Medical Services” as well as with students currently studying in the program and alumni. Furthermore, they inspected the learning premises, such as lecture halls, seminar classrooms and the library. Moreover, experts had the opportunity to examine the equipment and the capacity of the laboratories.

The Assessment Report is structured in compliance with the “Standards and Guidelines for Quality Assurance in the European Higher Education Area” (ESG), established by the European Association for Quality Assurance in Higher Education (ENQA). The study program will be described and analyzed in a comprehensive manner below. The documents submitted by the College, the experts’ feedback to the documents, the observations made during the site visit, the results of discussions with the representatives of the College and the Department of Emergency Medical Care serve as the foundation for the statements made in the Assessment Report.

3.1 Program aims and their implementation

In accordance with ESG 1.2 Design and Approval of Programs

The study program focuses on specific qualification objectives. These objectives cover professional and interdisciplinary aspects and particularly refer to the domain of academic or artistic competences, competences necessary for a qualified employment, skills of social commitment and personal development.

Summary

The main objective of the study program “Emergency Medical Services” is to prepare highly qualified and skilled professionals to meet the evolving needs of the health sector, with a particular focus on sustainable development, high-quality education, scientific research, and strong academic and community partnerships. The program aligns with the College’s mission and Saudi Vision 2030, aiming to produce competent graduates equipped with the necessary knowledge, practical skills, and ethical foundations for success in a dynamic healthcare environment.

The program’s objectives include creating an organized and attractive academic environment grounded in quality and continuous improvement, supplying the health sector with capable emergency medical staff, supporting faculty development and motivation, delivering distinguished services to students and alumni, fostering a research-driven culture of creativity and innovation, and building strong community partnerships at local, regional, and international levels (SER 3.1.1).

The “Emergency Medical Services” program offers a scientifically grounded curriculum that integrates evidence-based practice and critical thinking. The learning outcomes of the program are categorized in Knowledge and Understanding, Skills and Values, and Autonomy and Responsibility.

Knowledge and Understanding:

Students will gain foundational knowledge of biomedical sciences relevant to emergency medical services, including medical terminology, human anatomy and physiology, causalities with trauma and medical emergency conditions.

Skills:

Students will develop the ability to knowledge of infection control and injury prevention measures, perform necessary procedures and manage emergency trauma and patients, utilize health technologies, and effectively operate medical equipment to ensure safe and competent emergency medical practice across various populations and settings.

Values, Autonomy, and Responsibility:

Students will display leadership, ethical and legal accountability, show responsibility for managing different actions as a team member, and apply lifelong, self-learning and professional development (SER 3.1.3).

Graduates of the “Emergency Medical Services” program have diverse career opportunities in various healthcare setting. They can work as paramedic specialists in hospitals, Saudi Red Crescent Authority, emergency response units, academic institutions, training centers, and industrial sites with on-site emergency response teams.

The labor market in Saudi Arabia is experiencing significant demands, due to population growth and increasing healthcare needs. The expanding healthcare sector and the establishment of new hospitals are also driving increased demand for skilled EMS professionals, aligning with national objectives to improve patient care and overall healthcare quality (SER 3.2.1).

Judgment

The experts inquire about the vision and mission of Al-Ghad College for Applied Medical Sciences. The College is implementing a structured development plan aligned with national higher education priorities and the Vision 2030. The College received the institutional accreditation by NCAAA in 2024 as a foundational step to strengthen quality assurance. Following national accreditation, the College pursues international accreditation to support engagement with international students and partners. Accreditation and enhancement of its Bachelor programs form the basis for future expansion into Master-level programs in applied medical sciences. The College also has a long-term objective to transition to a university.

From a regional perspective, the experts emphasize that the program addresses the growing demand for qualified paramedics in Saudi Arabia. As the College states, the program is aligned with labor market needs. The College has a strong focus on community services and various stakeholders are included in the design of the program.

Internationalization represents an element of the College’s strategic development. According to the College, the internationalization is currently limited but the focus on this area will be increased. There are international students enrolled in the program, but the College would like to increase the number. Additionally, the College is currently building international research cooperations. The experts welcome these ambitions and encourage the College to further attract international students, and foster more active participation in international research and teaching collaborations. To further establish internationalization at Al-Ghad College, the ex-

perts recommend to implement cooperation agreements with international universities to foster student and staff mobility. The experts suggest inviting international scholars for guest lectures or short visits to increase academic exchange and global visibility.

From the experts' point of view the Bachelor study program "Emergency Medical Service" focuses on specific qualification objectives. These objectives cover professional and interdisciplinary aspects and particularly refer to the domain of academic competences, competences necessary for a qualified employment, skills of social commitment and personal development.

The experts encourage the College to consider implementing a Master program in order to shape the continuous education of their students and to strengthen the research component at the College. In the interview, the students also emphasized their desire for the possibility of a Master program.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

3.2 Structure of the study program

In accordance with ESG 1.3 Student-centered Learning, Teaching and Assessment

The study program aims to provide students with specialized and interdisciplinary knowledge as well as professional, methodological and general competences. The study program has a modular structure that is closely linked to the European Credit Transfer System (ECTS)¹ and a course-related examination system. Descriptions of the modules contain all necessary information, as required in the ECTS User's Guide (particularly with regard to the details about learning content and outcomes, methods of learning, prerequisites for the allocation of ECTS credits, workload).

The combination and succession of the modules of the study program are consistent with the specified qualification objectives (described earlier).

¹ http://ec.europa.eu/education/tools/docs/ects-guide_en.pdf

It is assured that students receive the support and guidance they need for the organization and accomplishment of assignments and the learning process in general.

The arrangement of internships in the study program allows acquisition of ECTS credits. Provided that the program offers exchange mobility gaps, they will be integrated into students' curriculum.

Study programs with special profile requirements (e.g. dual, part-time, occupational or distance learning study programs) comply with particular aspects that are considered as appropriate and proportionate. These particular aspects are continuously observed in the study program.

Summary

The program comprises 39 modules, out of which all modules are mandatory. There are between 4 and 5 modules in total provided for each semester. All modules have to be completed within one semester. 10 modules are taught during the preparatory year, which are shared in all study programs, and 29 modules are program-specific modules.

The list of modules offered:

Nr.	Title	Sem.	CH
STAT 100	Statistics	1	2
CHEM 105	Introduction to Biochemistry	1	2
COMP 105	Computer Skills	1	2
ENG 105	English Language -1	1	8
PHYS 105	Physics	1	3
			17
ARAB 103	Arabic Editing	2	2
BIOL 105	Human Biology	2	3
COM 105	Communication Skills and Health Education	2	3
ENG 106	English Language -2	2	7
MENG 106	Medical terminology	2	2
			17
BIOL 200	Anatomy for the EMS 1	3	3

EMSP 210	Basic Emergency Principles	3	6
EMSP 222	Basic Emergency Skills	3	6
MENG 230	Medical English 1	3	2
PSYC 201	Psychology	3	2
			19
BIOL 201	Anatomy for the EMS 2	4	3
EMSP 201	Basic Medical Emergencies	4	7
EMSP 240	Intro to EMS	4	3
MENG 235	Medical English 2	4	2
PHSL 270	Pathophysiology	4	3
			18
EMSP 340	Advanced Patient Assessment	5	5
EMSP 342	Advanced Airway Management	5	5
EMSP 350	Emergency Clinical Practice 1	5	2
PHSL 366	Pharmacology for Paramedics	5	5
			17
EMSP 343	Medical Emergencies 1	6	4
EMSP 344	Cardiac Emergencies	6	5
EMSP 345	Trauma Emergencies 1	6	4
EMSP 355	Emergency Clinical Practice 2	6	2
EPID 320	Epidemiology	6	2
			17
EMSP 440	Medical Emergencies 2	7	4
EMSP 44	Trauma Emergencies 2	7	4
EMSP 442	Ambulance Operation	7	3
EMSP 443	Special Population Care 1	7	4
EMSP 450	Emergency Clinical Practice 3	7	2
			17
EMSP 444	Advanced Emergency Skills	8	5
EMSP 445	Special Population Care 2	8	4
EMSP 446	EMS Management	8	3

EMSP 447	Air-medical EMS	8	4
EMSP 455	Emergency Clinical Practice 4	8	2
			18
	Total:	8	140

Table 2: Module overview

The module description covers the following aspects: module number, title, level/year, credit hours (in lecture hours, practical hours, and self-study hours), language, learning outcomes/goals/skills, content of the module and examination.

In the first year, students acquire essential foundational knowledge in statistics, human biology, introduction to biochemistry, and physics, along with English language proficiency and computer skills. These modules lay the groundwork for understanding the physiological and ethical aspects of emergency care, which are critical for later clinical applications. The year establishes foundational communication skills and introduces them to basic medical terminologies.

The second year builds on the foundational year by introducing students to key EMS modules such as “Basic Emergency Principles”, “Basic Emergency Skills” and “Basic Medical Emergencies”. Students begin developing practical competencies in patient handling, including assessment and management techniques, effectively bridging theoretical knowledge with hands-on application.

In the third year, students advance to more specialized topics such as “Advances Patient Assessment”, “Advanced Airway Management”, “Pharmacology for Paramedics” and “Cardiac Emergencies”. These modules enhance both their clinical knowledge and practical abilities. Field training is introduced, allowing students to apply their skills in supervised, real-life settings. This year plays a critical role in preparing students for real-world emergency medical care.

The fourth year focuses on deepening students' expertise in specialized areas, including “Trauma and Medical Emergencies”, “Ambulance Operation”, and “Special Population Care”. Emphasis is placed on advanced clinical decision-making, leadership, teamwork, and ethical responsibility.

The program culminates in a comprehensive internship, offering students the opportunity to apply their accumulated knowledge and skills in real EMS environments. This final phase prepares them for independent professional practice.

The study program “Emergency Medical Services” includes 4 clinical practice modules in semester 5, 6, 7, and 8. Additionally, a mandatory one-year internship clinical training in an approved hospital or Saudi Red Crescent is required from all graduates to practice independently in the future. The department has developed a clinical logbook (Annex 23), that includes all mandatory skills required for professional practice in emergency medical services settings. During the internship year, students rotate through various healthcare settings, where they systematically practice the skills outlined in the logbook. Further information is accessible through the internship student guide in Annex 20.

The College has established a dedicated centralized unit as well as a specialized committee to facilitate and monitor clinical training, including internships. Additionally, the Committee for Clinical Training, Internship, and Alumni, oversees all aspects of field training and internships. The department head conducts regular visits to training hospitals to monitor and support students during their internships. In addition, the clinical training coordinator, a college member assigned to each group of students in the internship, guides students' learning processes, provides consultations, and completes a comprehensive clinical training report. Site visits are also conducted. Attendance of the internship students is regularly tracked. Furthermore, the department organizes monthly workshops for internship students to enhance their analytical and technical skills, offering opportunities for continuous improvement and preparation for professional practice. All clinical instructors hold at least a Bachelor's degree in EMS and possess significant clinical experience, often exceeding five years. Instructors undergo training in student mentoring to ensure they can effectively guide and support interns. Training hospitals are carefully selected according to criteria detailed in the internship guide (SER 4.1.4).

According to the College, the program uses a student-centered, competency-based approach to combine theory with practice, preparing students for real-world challenges. Instructional methods are designed to foster critical thinking, clinical decision-making, and teamwork. Key methods include: lectures, practical training, role playing, case studies and internships.

The College integrates electronic and multimedia systems to enhance learning and ensure academic support, for example:

- Electronic Portal: Students access academic information, such as course schedules, tuition payments, attendance, and academic calendars.

- E-Learning System: An online platform hosts multimedia lectures, course materials, and assignments, supporting both in-person and distance learning with interactive features.
- Training Tests: An online testing platform enables students to take practice tests, reinforcing essential EMS skills and competences (SER 4.1.6).
- Saudi Digital Library: Offers research resources, promoting independent study and research among EMS students.
- Koha Library System: Provides library management tools, streamlining library access and communication for students and staff.

The College emphasizes evidence-based practice and research within the program. Through the module “Epidemiology”, students gain essential skills in research design and data analysis for health data interpretation. The department also offers workshops on scientific research methods to help internship students apply theoretical knowledge practically. Additionally, the College hosts an annual Scientific Day where faculty and students present research through posters and oral presentations. Additionally, the department has developed a research campaign to promote research skills among students.

The language of instruction is English. There are currently no structured opportunities for international exchange or studying at other universities (SER 4.1.8)

Judgment

The Bachelor study program “Emergency Medical Service” has a course-based structure and a course-related examination system. Descriptions of the courses contain information on module number, title, level/year, credit hours (in lecture hours, practical hours, and self-study hours), language, learning outcomes/goals/skills, content of the module and examination.

The combination and succession of the courses of the study program are consistent with the specified qualification objectives (described earlier). It is assured that students receive the support and guidance they need for the organization and accomplishment of assignments and the learning process in general.

During the discussions, the experts inquired about interdisciplinary taught modules. The College explains, that the preparatory year, which comprises 10 modules, is studied together with the study programs “Radiology” and “Nursing”. Interdisciplinary exchange is therefore in place right from the start. Nevertheless,

the College should consider teaching together in the program-specific modules as well to further strengthen the interdisciplinary approach of the programs.

On site, the experts acknowledge that the program “Emergency Medical Care” is based on the American rescue system, rather than the European. At present, Al-Ghad College of Applied Medical Sciences does not offer elective modules within its academic programs. All curricula are currently structured as fully prescribed study plans to ensure students achieve the required professional competencies for applied medical sciences fields. The experts recommend including elective modules into the study programs to provide students greater academic flexibility, opportunities for specialization, and enhanced interdisciplinary learning. The College confirms that plans for the introduction of elective courses were already made.

The arrangement of the clinical practice in the study program allows the acquisition of credits. The Emergency Medical Services program provides a strong and well-organized clinical training that supports the development of professional competencies of students. The progressive structure of four clinical practice modules, followed by a mandatory one-year internship in approved hospitals or the Saudi Red Crescent, ensures that students gain comprehensive hands-on experience and are well prepared for independent practice.

The clinical logbook and internship guide provide clear documentation and guidance. The College demonstrates effective oversight through a centralized clinical training unit and dedicated committee, supported by regular site visits, structured reporting, and attendance monitoring. According to the experts, the selection of qualified clinical instructors and carefully accredited training hospitals ensures the quality and relevance of the learning environment. Besides the clinical practice, the EMS simulation labs like a simulation ambulance plays a significant role in the practical education of the students. The students report that they feel well looked after by both the College and the staff during the internship. The exchange between the College and the practical partners is exceptional. The students receive their Bachelor certificate after the completion of the internship year. The internship is divided into eight months in hospitals and four months with the Saudi Red Crescent.

The teaching staff provide for preparatory courses (“crash courses”) to assist students in successfully completing the licensure examinations of the Saudi Commission for Health Specialists.

The experts further inquire about a possible graduation project. The teaching staff explains that there currently is no graduation project as part of the study program. The experts recommend establishing a graduation or research project. However, the College organizes research days, where speakers from other universities are invited and include students in different research projects. The experts also appreciate the College's efforts to integrate digitalization and artificial-intelligence tools into teaching and learning.

The experts acknowledge the very detailed course files with its contents and aims, which allows a high level of transparency. In the experts' opinion, the structure of the curriculum seems to make the workload manageable.

The internationalization of the College and the study program is also discussed. The experts acknowledge the internationalization measures already in place, like the signed Memorandum of Understandings with other institutions. However, the experts recommend establishing partnerships with other institutions to offer exchange periods to their students and staff. International cooperation in research projects is also a great opportunity to integrate into the international scientific community.

The experts recommend expanding the possibilities of going abroad through short-term stays as well. Shorter periods abroad, for example within the scope of an internship or summer school, could be more attractive for students. Furthermore, the experts recommend finding creative ways of internationalization, for example, online conferences or guest lectures, to include their students in the international scientific community. These virtual initiatives support the development of intercultural and professional competencies while promoting internationalization and mobility opportunities without requiring students to leave the campus.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

3.3 Admission and Feasibility

In accordance with ESG 1.4 Student Admission, Progression, Recognition and Certification

The admission requirements and, if applied, student selection procedures are specified. They correspond to the standards of the study program.

Feasibility of the study program is guaranteed. The amount of student workload is appropriate.

Student support services, as well as specialized and general consultations, are provided by the University in a sufficient and appropriate manner.

As a whole, the organization of the education process ensures the successful implementation of the study program.

Summary

Al-Ghad College for Applied Medical Sciences provides equal opportunities for all applicants who meet the criteria based on fairness, merit, and personal competence.

The admission criteria for the acceptance to a Bachelor program are the following:

- Hold a General Secondary Education Certificate or its equivalent from within or outside Saudi Arabia (after its equivalence by the relevant authorities).
- Take the aptitude and achievement test prepared and administered by the National Center for Measurement and Evaluation in Higher Education.
- Holding a high school diploma or its equivalent that is not older than five years. An exception to this condition may be granted by the College Council or its authorized delegate if there are compelling reasons.
- Not be dismissed from any other educational institution for disciplinary reasons.
- Be medically fit.
- Successfully pass any test or personal interview announced at the beginning of the admission process.
- Fulfill any other conditions announced at the start of admission.

Additionally, the College accepts students holding Diplomas in health-related specializations (Bridging Program). The admission criteria are the following:

- Holding a Diploma in health-related specialization with a duration of no less than two years after secondary school from one of the health institutes, accredited by the Saudi Commission for Health Specialties.

- Having a valid professional classification and registration from the Saudi Commission for Health Specialties
- The overall GPA of the student in the intermediate university certificate program or diploma should not be less than "Good" or its equivalent.

According to the College, the admission of students with special needs is not feasible. However, the College has taken proactive measures to facilitate accessibility for students with special needs. The College Health Unit also maintains a list of students with chronic health issues, monitoring them closely.

The College accepts transfer students from recognized colleges or universities by the Ministry of Education, provided that the student has not been dismissed from the educational institution for disciplinary reasons and that the percentage of the courses studied at Al-Ghad College for Applied Medical Sciences is not less than 60% of the program requirements for the intended major. Additional conditions may apply during the designated transfer period. Transferred courses are evaluated by the College Council based on department recommendations, with only those graded "Good" or higher recorded, except for foundational courses like Arabic Language, Communication Skills, and Computer Skills.

The acceptance of a student's transfer from one college to another, whether accompanied by a change of specialization or not, is subject to the availability of a study seat in the college to which the transfer is sought, the approval of the deans of both colleges, and the endorsement of the Academic and Educational Affairs Management.

The Student Support Center provides academic, psychological, social and career guidance to support students' academic and personal development. Students are assigned academic advisors who assist in registering for courses and provide guidance on academic matters. They track students' academic performance and attendance throughout the semester, with regular meetings at the start, in the middle and at the end of the semester.

The College supports students' social well-being through services provided by the Student Support Center, including psychological counseling by a licensed specialist and social support such as financial assistance. EMS student clubs further promote engagement and community building. The Community Service Unit, under 'Public Relations and Social Responsibility,' oversees community service and part-

nerships, guided by an annual operational plan that aligns with the program learning outcomes. Students can contact faculty members and students via designated in-person hours, email, online portals, in-person meetings, course management systems, and discussion forums. There are semesterly meetings with the Dean and the Head of the Department to address concerns and receive updates.

Tutoring services are available for students who require additional support with challenging courses. They are offered through faculty members' office hours. English tutoring is available through the College's English language Center. Upper-year students and the Alumni association offer mentorship and advice on academics, clinical practice and career preparation (SER 5.2.1).

Judgment

The admission policies and procedures along with the requirements are properly documented and made publicly available. The experts determine the admission procedures and requirements to be appropriate, as they correspond to the standards of the study program.

The program offers individual counseling and credit transfer for students with a diploma degree. The content of the modules already studied is compared with the content of the Bachelor program, and an individual study plan for each student is developed.

The experts draw attention to the relatively high number of exams to be passed during the study program. The College uses a continuous assessment of two mid-term exams and one final exam per module. In order to prepare students for the level of difficulty and volume of exams, the type as well as the time of the different examinations is defined and communicated to the students transparently through the course syllabus at the beginning of each course. The experts confirm that the College takes good measures to guarantee the feasibility of the study program despite the high workload. The organization of the education process ensures the successful implementation of the study program.

On site, it became obvious that the teaching staff follows an "open-door-policy". Students are assigned academic advisors who assist in registering for courses and provide guidance on academic matters. Students' academic performance and attendance is tracked throughout the semester, with regular meetings at the start, in the middle and at the end of the semester.

Additionally, the Student Support Center provides academic, psychological, social and career guidance to support students' academic and personal development. Tutoring services are also available. The experts find the support services at the College to be good and conducive to the health and success of the student body.

The College should establish sustainable support structures for students with special needs, including mentoring services, academic advising, and flexible learning arrangements. These measures would help ensure equitable access to learning opportunities and provide ongoing, individualized support throughout students' academic progress.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

3.4 Examination system and transparency

In accordance with ESG 1.8 Public Information

Examinations serve to determine whether the envisaged qualification objectives have been achieved. These examinations are focused on students' knowledge and competences. The requirements to students' performance in examinations are regulated and published. The frequency of examinations, as well as their organization, is appropriate.

The University guarantees that students with disabilities or chronic illnesses receive compensation with regard to time limits and formal requirements of the study process, as well as all final and course-related performance records.

Information concerning the study program, process of education, admission requirements and the compensation regulations for students with disabilities are documented and published.

Summary

The modules of the program have defined assessment tools and specified timings, as described in the course specifications. These assessment methods are intended to effectively evaluate teaching and learning strategies, ensuring they align with the instructional objectives and intended learning outcomes defined at the start of each semester. The assessments include both formative and summative methods.

The assessment methods include quizzes, exams, presentations, and class discussions, as well as practical exams and clinical practice exams.

Every module includes two midterm exams covering either theoretical or practical components or both. The final exam is conducted at the end of the semester for each module.

The exams are scheduled by Academic Affairs in alignment with the program and course specifications. These timings ensure evaluations align with the program's learning outcomes and objectives. The following is the timing of the exams based on the calendar:

#	Exam	Timing
1	First midterm exam	Week 6 th – 7 th
2	Second midterm exam	Week 12 th – 13 th
3	Final practical exam	Week 15 th -16 th
4	Final theoretical exam	Week 16 th – 17 th

To repeat a midterm or final exam, students must submit their excuse to their academic advisor. The terms for the acceptance of medical excuses can be found in Annex 46. If the inquiry is approved by the Department Council, the student may retake the exam one week after the completion of all exams in the semester.

If a student fails the exam after attending and completing the course, they are required to retake the course, which included attending classes and completing all assignments.

Each course is assigned credit hours that reflect its workload and academic requirements. Students are assessed based on the grades they achieve, following the grading scale outlined in grading system of appendix 19 (Study and Examination Regulations). The academic record serves as a record of a student's academic progress and includes all the courses taken each semester, along with their credit hours and grades, as shown in the student's academic report. The record also displays the Grade Point Average (GPA), a key indicator of academic performance, which is calculated using grades and course credit hours.

The programs study plan, including course schedules and credit hours, as well as the student guide, which contains information about the study program and student-related details like admission, is available on the website of the College. The study and examination regulations are accessible as well.

Judgment

The College uses a continuous assessment process to ensure the quality of education for its students. The study programs have a course-related examination system. Its implementation, including the grading system, course load regulations, repetition of courses and exams is regulated and transparent for the students. From the experts' point of view, the examination serves to determine whether the envisaged qualification objectives have been achieved. These examinations are focused on students' knowledge and competences.

Nevertheless, in the experts' opinion, the study program includes a very high number of exams due to the system of two midterm and one final exam per module. This system causes a high workload not only for students but also for the teaching staff. The transparent information of examination methods and of the examination schedule at the beginning of each term makes the high number of assessments during and at the end of each semester manageable. However, the experts recommend reducing the number of exams in total. An examination may be retaken once in the event of illness. Students who cannot attend the test due to health issues or other unforeseen circumstances are allowed to take the test on another agreed day. If the examination is failed twice, students must redo the course in the following semester. Thus, the experts conclude that the examinations, although numerous, serve to determine whether the envisaged qualification objectives have been achieved or not and are focused on students' knowledge.

The requirements to students' performance in examinations are regulated and published in the course descriptions. The organization of examinations is appropriate. However, the experts encourage the College to diversify its assessment methods by incorporating practical, project-oriented, and competency-based examinations. Expanding the range of assessment formats would better reflect the applied nature of the programs and support a more comprehensive evaluation of students' skills and professional readiness.

The College ensures that information about its activities, particularly the programs it offers, is easily accessible to prospective and current students, graduates, other stakeholders and the public. The published information includes detailed insights into the selection criteria for programs, intended learning outcomes, qualifications awarded, and the procedures employed for teaching, learning, and assessment. Furthermore, pass rates and available learning opportunities to students as well as graduate employment information are shared.

From the experts' point of view, the relevant information concerning the study program, the process of education, the admission requirements and compensation regulations are documented and published. The experts also recommend providing additional information with the graduation certificate: To increase international comparability, the College could use the template for Diploma Supplements developed by the Council of Europe, European Commission and UNESCO.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

3.5 Teaching staff and material equipment

In accordance with ESG 1.5 Teaching Staff and in line with ESG 1.6 Learning Resources and student support

Professionalism and a sufficient number of human resources assure the successful implementation of the study program. Qualifications of the teaching personnel correspond to the requirements of the study program. Recruitment and appointment of teaching positions are appropriate. Interdisciplinary links to other study programs are taken into consideration.

Measures for the professional and personal development of the teaching personnel are provided.

Qualitative and quantitative sufficiency of the equipment and space resources assures the successful implementation of the study program.

Summary

The total number of teaching hours required for all courses in the study program for a semester under full enrollment is 2925 hours per semester (equivalent to 195 hours per week). There are currently 21 staff members for the preparatory year and 14 staff members for the "Emergency Medical Services" program. The position of staff members is as follows:

Type	Male	Female	Total
Assistant Professor	6	2	8
Lecturer	1	0	1
Clinical Instructor	4	1	5
Total	11	3	14

The College specifies the general workload for the lecturers as 18 credit hours per week, assistant professor as 16, associate professor as 14, professor as 12, and clinical instructor as 24 credit hours per week. Supporting the team is the Department Secretary, responsible for daily operations, scheduling, documentation, and logistics, ensuring smooth departmental functioning.

The faculty-to-student ratio is calculated by dividing the total number of enrolled students by the total number of full-time teaching staff: $68/14 = 4.8$ (rounded to 5).

Al-Ghad College of Applied Medical Sciences follows a structured recruitment and appointment process for teaching positions in the program. The Recruitment Committee, actively seeks qualified candidates with specialized expertise. Faculty vacancies are advertised on the College website and other platforms to ensure transparency and equal opportunity (SER 7.1.2). Candidates are evaluated based on CVs, qualifications, certifications, and relevant academic, clinical, or research experience.

The College offers various opportunities for the professional development of its faculty members. The College implements structured initiatives aimed at enhancing both professional and personal competencies. These include the annual formation of a centralized Professional Development Committee and internal departmental committees focused on developing teaching and administrative skills. The internal committees organize a range of development programs addressing different aspects of professional growth. Certificates of attendance are issued for workshops conducted both internally and externally. The College also supports participation in external conferences and workshops. The effectiveness of these development activities is regularly monitored using performance indicators, including feedback from participants (SER 7.1.3).

Al-Ghad College of Applied Medical Sciences and the Department of EMS are located in Riyadh. The facilities include a health unit, libraries, theaters, stadiums, gyms, parking areas, reading rooms, prayer areas, break areas, cafeterias, the English language center and the Student Support Center. The Department offers

twelve labs in total where five labs are located on the male side, five labs on the female side and two in the shared area. There is for example a simulation EMS lab and ambulance area, a resuscitation center, an advanced EMS skills lab, and an ambulance car. The full list of labs can be found in Annex 13.

The library holds a comprehensive collection of books, periodicals, and digital resources with 46 titles and 271 copies. The library operates Sunday to Thursday, from 8:00 AM to 4:00 PM. Currently, no weekend access is available, but digital resources are accessible 24/7 via the Saudi Digital Library. Access is granted through the College's online portal using individual accounts, ensuring availability throughout the academic year (SER 7.3.2).

The Colleges IT infrastructure includes computers, interactive screens, photocopiers, printers, recording systems, and systems to ensure information security (SER 7.3.3).

Judgment

New teaching staff is thoroughly briefed about the programs and their teaching responsibilities before they start teaching. Overall, the teaching and academic staff at the Al-Ghad College shows a very high level of commitment and potential for the execution as well as further development of the study program they are responsible for. The experts conclude that there is a strong corporate identity and positive group dynamics among the College and the department administration.

The experts find the number of human resources allocated to the program to be sufficient to carry out its functions. The teaching staff is well qualified and in possession of academic and technical credentials and experience adequate to their tasks.

The College describes the increased demand for associate professors compared to full professors. The experts recommend further focusing on increasing recruitment and retention of qualified personnel by offering attractive conditions.

The College informs its employees about opportunities for personal and professional development transparently, and encourages their participation in workshops and training courses intended to improve their abilities, which is confirmed during the talks with the staff on site. The experts recommend a stronger support for the participation in national and international conferences. General training courses

cover teaching methodology, quality assurance, and academic leadership, while specialized workshops are offered at the program level.

The Al-Ghad College recently build and moved to a new campus, which also include the facilities for “Emergency Medical Service”. The experts visited the premises of the Department of Emergency Medical Service, where the skills labs are located. From the experts’ point of view, laboratory training is well developed. The skills and simulation labs are well-equipped, and the support for students by staff in the labs is well-organized. Students receive a guideline handbook prior to their first simulation session, which enhances orientation and consistency.

As a whole, it was ascertained by the experts that the Bachelor study program “Emergency Medical Service” has ample teaching facilities at its disposals. The experts also visited the library. Students and staff have full access to the College’s digital library and electronic databases. The resources are sufficient for the Bachelor program, but the experts recommend expanding the library collection and access to digital learning platforms in the long term.

Decision

From the experts’ point of view, the requirements of this criterion are fulfilled.

3.6 Quality assurance

In accordance with ESG 1.1. Policy for Quality Assurance and ESG 1.10 Cyclical External Quality Assurance.

In line with ESG 1.7 Information Management and taking into consideration ESG 1.9 On-going Monitoring and periodic review of programs

The University has developed and documented a concept of quality assurance in education process, teaching and research, which serves as the basis for the quality-oriented development and implementation of the study program.

The results of the internal quality assurance management are applied for the continuous development of the study program. In doing so, the University takes into close consideration the quality evaluation results as well as the analyses of students’ workload, their academic accomplishments and feedback from graduates.

Summary

Al-Ghad College of Applied Medical Sciences follows the standards of the National Commission for Academic Accreditation and Assessment (NCAAA) to ensure high-quality teaching and research. The institutional framework is based on eight NCAAA standards related to governance, management, and overall quality processes, while program-level quality is guided by five specific standards focusing on alignment with academic, professional, and learning outcomes.

The College maintains a structured quality assurance system, overseen by the Vice Deanship for Development and Quality, which includes the following units:

- Quality and Academic Accreditation Unit
- Strategic Planning and Statistics Unit
- Information and Decision-Making Unit

These units are responsible for planning, monitoring, and supporting continuous improvement in teaching and research. Their roles and interrelations are documented in the College Organizational Guide (Appendix 65) and the Quality System and Academic Accreditation Manual (Appendix 66). Communication between the Vice Deanship and other units, centers, and departments is clearly defined to ensure consistent application of quality processes.

The Department of EMS has its own Internal Quality Assurance Committee, which oversees the implementation of policies, ensures compliance with standards, and acts on feedback. The Department also maintains an Advisory Council consisting of internal and external experts, alumni, and employers. This council supports strategic decisions, especially those related to curriculum development and alignment with labor market needs.

To support ongoing enhancement, the College:

- Uses Key Performance Indicators (KPIs) and benchmarking tools
- Conducts structured evaluations and surveys of students, faculty, and employers
- Reviews its quality units and committees annually for effectiveness
- Implements a peer review system to evaluate teaching quality (Appendix 67)

The Faculty Development Committee plays a vital role by organizing workshops and training to improve teaching and research practices. Reports on professional development activities are included in Appendix 68.

The department head works closely with faculty, clinical coordinators, and administrative staff to implement improvements, including curriculum updates and resource allocation. Decisions are typically documented in official department council meeting minutes.

Stakeholder involvement is a core aspect of quality assurance. Feedback is collected through student surveys, faculty surveys and employer surveys.

The EMS Advisory Council includes external experts and graduates, ensuring stakeholder input on program relevance. Additionally, a Student Advisory Council collects direct student input for continuous development (Appendix 72).

The quality assurance measures of the “Emergency Medical Services” program are fully integrated into the College-wide quality assurance framework under the supervision of the Vice Deanship for Development and Quality. All activities align with the Quality System and Academic Accreditation Manual (Appendix 66), which outlines communication and reporting protocols between departments and quality units.

A centralized platform for student surveys ensures efficient data collection and analysis. Findings are used to inform strategic decisions and continuous improvement plans at both program and institutional levels.

External input is gathered through the Advisory Council and employer surveys. Feedback from stakeholders has led to concrete improvements, for example, enhancing the English proficiency of graduates, based on employer feedback. Additional tools, such as external KPI benchmarks and training-site evaluations are used to support evidence-based improvements.

The evaluation of modules is guided by structured processes explained in the Students’ Evaluation Questionnaire Guide (Appendix 75) and the Quality Assurance Guide for Educational Processes (Appendix 76). These evaluations cover course content, teaching strategies, and assessment methods.

The results are used to update and improve curriculum content and teaching methods, adjust assessment strategies, and are incorporated into the program improvement plan.

The practical component of the program is assessed through student evaluations of clinical placements and supervisors, employer surveys on graduate performance and the advisory council feedback from industry professionals, employers, and alumni. Graduate program surveys also contribute insights into the effectiveness and practical relevance of the program.

The program's workload has been benchmarked with similar programs in Saudi Arabia. The Department evaluates student workload through course reports at the end of each semester. These reports analyze course completion rates and grades to determine whether the workload is manageable and achievable for most students. Additionally, student feedback surveys collect insights on workload perception, including time spent on lectures, assignments, and all related to the modules and program (SER 8.1.6).

The following table gives an overview of the student number:

Statistics		Male	Female	Total
No of enrolled students, First semester 2024-2025		46	22	68
No of admitted students First semester 2024-2025		11	8	19
Success rates, Second semester 2023-2024		98.64%	92.59%	-----
Success rates, First semester 2024-2025		94.12%	100%	
drop-out rates, Second semester 2023-2024		16.7%	7.1%	12.5%
Number of withdrawal students from the second semester 2023-2024 to the first semester 2024-2025		3	1	4
numbers of students and numbers of graduates according semester and gender.				
numbers of students according to semester and gender	First semester 2023-2024	45	13	58
	Second semester 2023-2024	35	12	47
	First semester 2024-2025	46	22	68
numbers of graduates divided according to semester and gender	First semester 2023-2024	11	0	11
	Second semester 2023-2024 till the beginning of 1st semester 2024-2025	7	0	7

Judgment

From the experts' point of view, the College has a well-structured system of quality assurance spread across all of its units. The College has developed and documented a concept of quality assurance in the education process, teaching and research, which serves as the basis for the quality-oriented development and implementation of the study program "Emergency Medical Service".

The College consistently monitors and periodically reviews its programs to ensure alignment with established objectives, responsiveness to the evolving needs of students and society, and the facilitation of continuous program improvement.

These systematic reviews are integral to the College's commitment to maintaining the relevance of study programs and fostering a supportive and effective learning environment for students. The evaluation process encompasses various aspects, including the regular examination of program content in light of the latest research in the discipline, consideration of changing societal needs, assessment of student workload, progression, and completion rates, evaluation of the effectiveness of procedures for student assessment, collection of feedback on student expectations, needs, and satisfaction regarding the program, and examination of the suitability of the learning environment and support services for the program's objectives.

The College possesses a robust data collection system and gathers comprehensive data on its study programs and other activities. The information gathered depends, to some extent, on the type and mission of the institution. Various Key Performance Indicators (KPIs) are captured by the institution. A range of information regarding study programs and activities is consistently captured by the College. Student progression, success rates, and dropout rates are inherent considerations in the institution's analytical processes. With an established feedback mechanism, the College regularly measures student satisfaction with their programs, the learning resources and the available student support. The College also actively tracks and analyzes the career paths of its graduates. The institution seamlessly integrates the collected information into its existing internal quality assurance system. Mechanisms are in place to ensure that the perspectives of students and staff are considered in decision-making processes. The experts observe that the College takes evaluation feedback seriously.

Regular program reviews and revisions are conducted, actively involving students and other stakeholders in the process. The information collected from these reviews undergoes analysis, and program adaptations are made to ensure the program is up-to-date. Regular surveys are collected every semester and the advisory board includes members from different groups of stakeholders, like advisors from medical cities etc.

Clinical placements are also evaluated through student and supervisor feedback. Any actions planned or taken as a result of these reviews are communicated to all relevant stakeholders. Furthermore, the College ensures the publication of revised program specifications, fostering transparency and keeping stakeholders informed

of changes resulting from the systematic review process. To ensure accountability, the College maintains a formal complaints mechanism that allows students and staff to raise concerns about instructional quality or professional conduct.

In addition to the structured feedback system, the students also describe further possibilities for feedback. On the one hand, there is an anonymous box where you can drop comments and suggestions for improvement. On the other hand, the dean is available at regular meetings to answer questions from students.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

3.7 Gender equality and equal opportunities

The University's actions on the provision of gender equality and promotion of equal opportunities for students with particular living circumstances are implemented in a transparent manner.

Summary

The Department of Emergency Medical Services promotes an inclusive and supportive environment by addressing diverse student needs and ensuring gender equality and equal opportunities for those in special living situations. The faculty members and students from both sections have equal rights and responsibilities governed by the College's laws.

The course materials are identical for male and female section. Financial assistance is available for low-income or educationally disadvantaged students in the form of margin loans, supported by various foundations. The student support center provides specialized advising and counseling. There is guaranteed access to department facilities and learning resources. Faculty members and staff undergo training in cultural competence and sensitivity to ensure a respectful environment for students from diverse backgrounds (SER 9.1.1).

According to the College, admission of students with certain disabilities is not feasible. However, the College has implemented measures to ensure accessibility and support for special needs students. Program applicants are required to pass a medical examination. The College maintains a list of students with chronic health conditions (SER 9.1.2).

The College provides a list of facilities for students with disabilities (who become disabled during their studies) and chronic illnesses (SER 9.1.3).

Judgment

The College demonstrates its commitment to the provision of equal opportunities for all students within the cultural conditions and shows openness for diversity and social development. Overall, the experts conclude that the College's actions on the provision of gender equality and promotion of equal opportunities for students with particular living circumstances are implemented in a transparent manner. The experts also acknowledge the College's progress in promoting gender equity and encourage further advancement of women in leadership positions.

Decision

From the experts' point of view, the requirements of this criterion are fulfilled.

4 Conclusion

The experts have conducted discussions with the College and gained an impression of the structures and portfolio of the Al-Ghad College of Applied Medical Sciences as well as the Bachelor study program “Emergency Medical Services”. The curriculum is scientifically grounded and integrates evidence-based practice and critical thinking. The program incorporates four practical/clinical modules as well as an internship year in hospitals and the Saudi Red Crescent. The institution places great emphasis on providing intensive support and guidance to students during practical training. This hands-on approach ensures that students receive comprehensive supervision and mentoring to enhance their learning and professional development.

The College should place a stronger focus on internationalization to remain competitive in an increasingly globalized world. By fostering more international partnerships, expanding exchange programs, and integrating global perspectives into the curriculum, the institution can better prepare students for diverse professional environments. The number of assessments is perceived to be high, resulting in an examination burden for students and staff. The College should consider whether the system is appropriate or could potentially be streamlined.

Based on the information from written documents and the results of the site visit, the experts came to the conclusion that the study program “Emergency Medical Services” offered at the Al-Ghad College of Applied Medical Sciences completely fulfil the above-described criteria. Hence, the experts recommended that the Accreditation Commission of AHPGS make a positive decision regarding the accreditation of the study program.

For the continuous development of the study program, the experts have outlined the following recommendations:

- Cooperation agreements with international universities should be implemented to foster student and staff mobility. Inviting international scholars for guest lectures or short visits are suggested.
- Elective modules should be integrated into the study program to provide students greater academic flexibility, opportunities for specialization, and enhanced interdisciplinary learning.

- International cooperation in research projects should be established.
- The possibilities of going abroad should be expanded through short-term stays. Shorter periods abroad, for example within the scope of an internship or summer school, could be more attractive for students.
- Creative ways of internationalization, for example online conferences or guest lectures, should be found to include their students in the international scientific community.
- The total number of exams in total should be reduced.
- The assessment methods should be diversified by incorporating practical, project-oriented, and competency-based examinations.
- A Diploma Supplements should be provided to the students.
- The College should focus on increasing recruitment and retention of qualified personnel by offering attractive conditions.
- The support for the participation in national and international conferences should be stronger.
- The library collection and access to digital learning platforms should be expanded in the long term.
- The further advancement of women in leadership positions should be encouraged.

5 Decision of the Accreditation Commission

Decision of the Accreditation Commission December 11, 2025

This resolution of the Accreditation Commission of the AHPGS is based on the University's application, as well as the expert review and the site visit covered in the Assessment Report.

The site visit of the University took place on September 29-30, 2025, according to the previously agreed-upon schedule.

The accreditation procedure is structured according to the Accreditation Criteria developed by the AHPGS. The Accreditation Criteria are developed by the AHPGS in close accordance with the existing criteria and requirements valid in the Federal Republic of Germany and based on the "Standards and Guidelines for Quality Assurance in the European Higher Education Area" (ESG), established by the European Association for Quality Assurance in Higher Education (ENQA).

The Accreditation Commission of the AHPGS discussed the procedural documents and the vote of the expert group regarding the Assessment Report.

The Bachelor study program requires the obtainment of 140 credit hours according to the internal credit hour system. The regulated study period in the program "Emergency Medical Services" is 5 years: 8 semesters at the University followed by a one-year internship. The study program comprises 39 mandatory courses, of which 29 are program-specific and 10 are part of the preparatory year. The language of instruction is English. The Bachelor study program "Emergency Medical Services" is completed with awarding of the academic degree "Bachelor of Emergency Medical Services". Admission takes place twice a year. The first cohort of students was admitted to the study program in the academic year 2009/2010.

The Accreditation Commission of the AHPGS considers that all Accreditation Criteria are fulfilled and adopts the following decision:

The Bachelor study program "Emergency Medical Services" is accredited for the duration of five years until September 30, 2031. The accreditation is based on the circumstances described in the Assessment Report.

For further development and enhancement of the study program, as well as of the University as a whole, the Accreditation Commission of the AHPGS supports the recommendation articulated in the Assessment Report.

An appeal against this decision may be filed within two weeks of its notification. The appeal must be submitted in writing or recorded at the office of AHPGS Akkreditierung gGmbH, Sedanstraße 22, 79098 Freiburg, and must include a statement of reasons.