# Association for Accreditation of Architecture Education (MiAK)

# Strategic Plan 2022-2026

The strategic plan is determined through SWOT analysis and aims, objectives, and performance criteria: a) Through a survey conducted among members of the Association for Accreditation of Architecture Education, faculty members, architects, and students who are presidents/members/observers of the visit team, program coordinators (Department Heads), and if any, accreditation coordinators of all architecture programs in Turkey and the TRNC. Invitations were sent to 261 individuals. 15% of those invited participated in the survey. The Strategic Plan will be evaluated annually in January by the Strategic Plan Working Group using the performance criteria from the previous year's data. At the end of the strategic planning period, new strategic plan efforts will be organized by the decision of the board of directors.

#### MiAK's Mission:

To be a leading institution in improving the quality of national architectural education. By ensuring broad representation of stakeholders such as educators, academicians, students, graduates, employers, employers, and professional organizations in the formation and/or activities of its members, management team, all boards, and teams, MiAK strategically ensures inclusiveness and participation.

## MiAK's Vision;

To contribute to improving the quality of architectural education by conducting accreditation, external quality evaluation, and information activities for architectural education programs; to support the improvement of social welfare, and natural and built environment quality by enhancing the quality of architectural services; to promote the development of the architectural profession through education; and to develop architectural education by cooperating with and making suggestions to official institutions related to education.

### **SWOT A**

MiAK	Strengths	Weaknesses	Opportunities	Threats		
	The fact that MiAK was founded by a large group of participants consisting of Architecture educators working in Architecture Departments and that it is seen as a reputable accreditation institution by a significant number of Architecture Departments in Turkey.	Lack of international accreditation aspect of MIAK	Being the only institution that evaluates the Architectural education of State and Foundation Universities, it may be possible to include the accreditation of other education programs in the field of Architectural Science	Failure to create sufficient financial resources, and voluntary participation of the people working in the visit teams in the accreditation process is not sustainable for a long time		
	Being the only pioneering organization working on improving the quality of architectural education and being recognized	The need for more experts on the accreditation of architectural education	Supporting MiAK by young educators is the most important opportunity for its sustainability. Potential to recruit new members to the MIAK Association	Lack of significant steps in international recognition and external audit		
	The fact that it has fiction leads to thinking about architectural education in Turkey together with the problems related to the practice of the profession.  Architects representing the Chamber of Architects, practicing architects, and academics think about educational strategies in the academic environment together to produce thoughts on the quality of architectural education.	Since it is a young association and concentrating on completing its establishment process, it cannot demonstrate both institutional collaborations and the multifaceted contributions of accreditation to the development of architectural education	Increased interest of universities in accreditation	The large number of departments offering architectural education and the significant differences between the resources and facilities of the departments. The very different educational approaches of the departments and the lack of intersections between these approaches.		
	Having an experienced management team	Not visible enough	MİAK In terms of renewing architectural education in line with current conditions improving the quality of education, and providing equal opportunities for all architecture schools in Turkey	Insufficient activities to ensure the sustainability of its functioning and to increase its recognition and impact		
	Experienced and impartial structure of MIAK-MAK bodies on education.	Evaluation calendar/Length of application processes (1.5 years from application to visit), burden of the preparation process given the current load of academics (can be optimized)	Increasing studies on quality assurance throughout higher education, developing knowledge and experience in this field	MİAK-MAK's pool of visiting teams is insufficient to meet the demand from all universities.		

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Having an independent structure.	The difficulty of ensuring the	Opportunity to become a leading	The length of the process and the
Recognition of MIAK by the	voluntary contribution of faculty	institution in architectural	deterrent effect of the workload on
Higher Education Quality Board	members who will take part in	education due to the increase in	some institutions
(YÖKAK)	accreditation processes due to	Architecture Programs applying	
	their workload	for recognition and accreditation	
		by YÖKAK	
Having the support of the		Being an organization open to	
Chamber of Architects		development and having the	
		ability to carry our universities to	
		the international platform,	
		enabling existing faculties to	
		improve themselves	
		The fact that MİAK is the only	
		inclusive structure between	
		public and foundation	
		universities at this stage offers	
		important opportunities in	
		determining architectural	
		education, quality, and	
		standards.	
		With the advantage of being an	
		association, it is possible to carry	
		out activities in different fields	
		such as publications and	
		research scholarships that will	
		contribute to architectural	
		education through an economic	
		enterprise	
		The topics detailed in the	
		MOBBIG meetings are reflected	
		in the process	

Inclusiveness and Participation, MIAK-MAK bodies are experienced and impartial,	Lack of international character	Being the only institution that evaluates the architectural	Insufficient emphasis on the
		education of State and Foundation Universities, ensuring structuring to actively take part in the boards on competence,	importance of accreditation in architectural education
It is a politically autonomous structure established to evaluate architectural education through the representation of different stakeholders	There are a large number of Architecture Departments, but difficulties in finding a sufficient number of volunteer lecturers or professionals who are competent enough to take part in the visiting team in the accreditation process.	Young educators believe in the importance of accreditation in architectural education	MİAK- MAK's pool of visiting teams is insufficient in the face of demand
Providing a holistic view to improve the quality of architectural education	A structure that is based on volunteerism and cannot adequately support visitors economically (especially considering the difficulties experienced since the places to stay are affiliated with the institution visited)	Additional legitimacy effects created by accreditation processes	It may not be possible for faculty members working in architecture departments to take part in visiting teams many times due to their high course load.
Established history, Experienced visitor pool, Widespread and inclusive visitor pool from very different schools		Attempting to eliminate inequalities in architectural education	Lack of awareness of the university senior management. Inadequacy of process follow-ups and sanctions
Strong communication and successful process management, regular updating of process documentation based on experience		Structure suitable for participation in international umbrella accreditation networks.	Increasing number of departments and related problems in evaluation processes
Established by experienced architects and academicians to improve the quality of architectural education			
accreditation and institutional visits and explaining it to those who will be part of the visiting team or as observers in a relatively short training before the process.			
The impartial, prescriptive, and planned approach of the visiting team,			
	structure established to evaluate architectural education through the representation of different stakeholders  Providing a holistic view to improve the quality of architectural education  Established history, Experienced visitor pool, Widespread and inclusive visitor pool from very different schools  Strong communication and successful process management, regular updating of process documentation based on experience  Established by experienced architects and academicians to improve the quality of architectural education  Having a system in place for accreditation and institutional visits and explaining it to those who will be part of the visiting team or as observers in a relatively short training before the process.  The impartial, prescriptive, and planned approach of the visiting	structure established to evaluate architectural education through the representation of different stakeholders  Providing a holistic view to improve the quality of architectural education  Established history, Experienced visitor pool, Widespread and inclusive visitor pool from very different schools  Strong communication and successful process management, regular updating of process documentation based on experience  Established by experienced architects and academicians to improve the quality of architectural education  Established by experienced architects and academicians to improve the quality of architectural education  Having a system in place for accreditation and institutional visits and explaining it to those who will be part of the visiting team or as observers in a relatively short training before the process.  A structure that is based on volunteerism and cannot adequately support visitors economically (especially considering the difficulties experienced since the places to stay are affiliated with the institution visited)  Established history, Experienced architectural education  Established by experienced architectural education  Having a system in place for accreditation and institutional visits and explaining it to those who will be part of the visiting team or as observers in a relatively short training before the process.	It is a politically autonomous structure established to evaluate architectural education through the representation of different stakeholders  Providing a holistic view to improve the quality of architectural education  Pestablished history, Experienced visitor pool, Widespread and inclusive visitor pool, Widespread and inclusive visitor pool from very different schools  Strong communication and successful process documentation based on experience established by experienced architectural education  Established by experienced visitor pool from very different schools  Strong communication and successful process documentation based on experience edarchitects and academicians to improve the quality of architectural education  Established by experienced visitor pool from very different schools  Strong communication and successful process documentation based on experience  Established by experienced architects and academicians to improve the quality of architectural education  Having a system in place for accreditation and institutional visits and explaining it to those who will be part of the visiting team or as observers in a relatively short training before the process.  The impartial, prescriptive, and planned approach of the visiting

### Strategic objectives:

The MiAK and MiAK-MAK strategic plan proposes four strategic goals, twelve targets and fifty performance measures for these goals. For the 2022-2026 strategic plan, it is planned to make evaluations on the performance criteria in the first two weeks after the end of the year with the evaluation tables created in 2022 and the target for 2026.

**Goal 1:** To contribute to improving the quality of architectural education by conducting accreditation, external quality evaluation, and information activities for architectural education programs.

**Target 1:** Increase the number and quality of architecture programs participating in MiAK accreditation processes:

#### Performance Criteria:

- 1.1. Number of accredited programs per year.
- 1.2. Number of programs participating in accreditation evaluation per year.
- 1.3. Number of programs with six-year accreditation per year.
- 1.4. Number of programs with six-year conditional accreditation per year.
- 1.5. Number of programs with three-year accreditation per year.
- 1.6. Number of programs with two-year supervised accreditation per year.
- 1.7. Total number of students in accredited programs per year.
- 1.8. Total number of full-time faculty members in accredited programs per year.
- 1.9. Total number of part-time faculty members in accredited programs per year.

**Target 2.** To prepare programs and evaluators for accreditation by conducting program and evaluator information activities:

## Performance metrics:

- 2.1. Number of participants in program information workshops in a year
- 2.2. Number of participants in Visit Team workshops in a year
- 2.3. Number of new participants in the evaluator pool in a year
- 2.4. Number of new observers joining the Visiting Teams in a year

**Target 3.** To increase the contribution of faculty members participating in accreditation studies in architecture programs

## Performance metrics:

3.1. Number of faculty members contributing to the preparation of self-evaluation in architecture programs that received accreditation in a year

**Target 4.** To accredit the undergraduate programs of other disciplines in the field of planning-design and graduate programs in architecture upon request.

#### Performance metrics.

4.1. Number of undergraduate and graduate programs served for accreditation in a year.

**Objective 2.** To strengthen the institutional and financial structure to sustain the development of MiAK and MAK.

Target 5: Strengthen MiAK Association Membership and Participation in MiAK-MAK Activities

## Performance metrics:

- 5.1. Number of association members
- 5.2. Number of people taking part in visiting teams as members
- 5.3. Number of people taking part in visiting teams as institutional and MiAK observers
- 5.4. Number of candidate visiting team members in the pool of visiting team members

## Target 6: Ensuring Financial Sustainability

#### Performance metrics:

- 6.1. Accreditation services revenue
- 6.2. Income from member fees
- 6.3. Education income
- 6.4. Donation income
- 6.5. Non-educational income (etc.)
- 6.6.Expenses

### Target 7: Strengthening our Administrative Processes

## Performance metrics:

- 7.1. Number of association board meetings held in a year
- 7.2. Number of MiAK-MAK meetings held in a year
- 7.3. Total number of commission/committee/working group meetings held in a year
- 7.4. Number of advisory board meetings held in a year
- 7.5. Number of new documents (directives, guidelines, etc.) produced in a year
- 7.6. Number of documents renewed in one year
- 7.7. Program satisfaction level with Visit Team evaluations
- 7.8. Satisfaction level in Visit Team self-assessments
- 7.9. Number of objections to accreditation decisions

### 7.10. Number of complaints

Target 8: Improving the Facilities Provided to Administrative Staff.

#### Performance metrics:

- 8.1. Number of administrative staff leaving in a year
- 8.2. Number of new administrative staff in a year

To support the improvement of social welfare and the quality of the natural and built environment by increasing the quality of architectural services.

**Target 9:** Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations,

#### Performance metrics

- 9.1. Number of presentations made for architecture programs in a year
- 9.2. Number of presentations made to academic organizations in a year
- 9.3. Number of presentations made to professional organizations in a year

Target 10: Increasing National and International Cooperation

#### Performance metrics

- 10.1. Number of international collaborations and memberships
- 10.2. Number of national collaborations and memberships
- 10.3. Number of collaborations with other accreditation bodies

## Target 11: Sharing and Applying Knowledge for the Benefit of Society

## Performance metrics

- 11.1. Number of trainings/seminars/events organized for the benefit of the community in a year
- 11.2. Number of news items shared on the website in a year
- 11.3. Number of announcements posted on the website in a year
- 11.4. Number of regular/continuous publications that ensure communication with the architecture community in a year

To ensure the development of the architectural profession through education; to improve architectural education and evaluation by collaborating with official institutions related to education and by creating proposals.

**Target 12:** To improve architectural education by collaborating with official institutions and non-governmental organizations and creating recommendations.

## Performance metrics:

- 12.1. Number of cooperating public institutions
- 12.2. Number of civil society organizations in cooperation

Objective 1	To contribute to the imperent external quality assessm								
Fargets	Performance indicator	Respon sible unit	2022 Realize d	Target (2026)	2023 Realize d	2024 Realiz ed	2025 Realize d	2026 Realize d	Description
Target 1. Increasing the number of Architecture Programs participating in MiAK Accreditation Processes and the	1.1.Number of accredited programs in a year	MAK	10	15	13	7			
	1.2.Number of programs     participating in accreditation     evaluation (accreditation in     progress) in a year	MAK	12	30	25	31			
number of stakeholders in the programs and their	1.3.Number of programs that maintain accreditation for six years in a year	MAK	4	10	6	7			
educational quality	1.4.Number of programs with six years of conditional accreditation in a year	MAK	5	10	6	10			
	1.5.Number of programs with 3 years of accreditation in a year	MAK	4	9	9	9			
	1.6. Number of programs with 2- year supervised accreditation in a year	MAK	3	3	3	5			
	1.7.Number of students in programs with ongoing accreditation / total number of undergraduate students in architecture programs in a year	MAK MiAK	0,18 (6655/ 36470)	0.35	0,28 (10416/ 36957)	0,35 (11787 / 33499			
	Total number of full-time faculty + staff in programs with ongoing accreditation in a year	MAK MiAK	557	800	553	600			
	1.9. Total number of paid lecturers in programs that receive accreditation in a year	MAK MiAK	479	450	429	113			
Target 2. To prepare programs and evaluators for	2.1.Number of participants in program information workshops in a year	MAK MiAK	38	100	106	43			
accreditation by conducting program	2.2.Number of participants in Visit Team workshops in a year	MAK MiAK	48	75	74	25			
and evaluator information	Number of new participants in the evaluator pool in a year	MAK MiAK	13	20	25	5			
activities: Performance metrics:	2.4.Number of new observers joining the Visiting Teams in a year	MAK MiAK	9	10	8	3			
Target 3. To increase the contribution of faculty members participating in accreditation studies in architecture programs	3.1. Number of faculty members contributing to the preparation of self-evaluation in architecture programs that received accreditation in a year	MAK MiAK	221	250	228	55			
Target 4. To accredit the undergraduate programs of other disciplines in the field of planning-design and graduate programs in architecture upon request.	4.1. Number of undergraduate and graduate programs served for accreditation in a year.	MAK MiAK	1	2	1	1			
Objective 2.	Strengthen the institutio	nal and fin	ancial str	ucture to	continue	the deve	lopment	of MiAK a	and MAK.
Target 5: Strengthen MiAK	5.1. Number of association members	MiAK - BoD	76	200	82	83			
Association Membership and Participation in	5.2.Number of people taking part in visiting teams as members	MAK MiAK	59	60	63	69			
MiAK-MAK Activities	5.3.Number of people taking part in visiting teams as institutional and MiAK observers	MAK MiAK	20	30	40	14			
	5.4. Number of candidate visiting team members in the pool of visiting team members	MAK MiAK	89	150	114	123			

Target 6: Ensuring Financial	6.1.Accreditation services revenue	MiAK-YK MiAK-Two	514.931, 52 TL	TL 1.500.00	857.942 ,62 TL	687,443 .25 TL				
Sustainability	6.2. Income from member fees	MiAK-YK	16.000,0	0,00 30.000,0	19.680,	24.740,				
	6.3.Education income	MiAK-YK	0 TL	0 TL	00 TL 0	00 TL				
		MiAK-Two		_		0				
	6.4.Donation income	MiAK-YK	720,00 TL	1.000,00 TL	250.00 TL	Ů				
	6.5.Non-educational income (etc.)	MiAK-YK MiAK-Two	0	0	0	18014,6 3 TL				
	6.6.Expenses	MiAK-YK	221.484,	1.000.00	933.460	978.630				
Target 7:	7.1. Number of association	MiAK-Two MiAK-YK	52 TL 5	0 TL 7	,23 TL	,48 TL 6				
Strengthening our Administrative	board meetings held in a year 7.2. Number of MiAK-MAK	MAK	9	10	12	8				
Processes	meetings held in a year 7.3. Total number of	MiAK	4	10	9	4				
	commission/committee/working group meetings held in a year	commissio		10	Ü	4				
	7.4. Number of advisory board meetings held in a year	MAK	0	1	0	0				
	7.5. Number of new documents (directives, guidelines, etc.) produced in a year	MAK MiAK-YK Communis ts	3	3	4	3				
	7.6. Number of documents renewed in one year	MAK MiAK-YK	2	10	10	4				
	7.7. Program satisfaction level with Visit Team evaluations*	MAK	-	4.7 / 5.0	4.64 / 5.0	4,62 /				
	7.8. Satisfaction level in Visit	MAK	-	4.5 / 5.0	4.475 /	5,00 4,69 /				
	Team self-assessments*	MAK	4	4	5.0	5,00				
	7.9. Number of objections to accreditation decisions	MiAK-YK MiAK-YK Appeals Committee	1	1	0	0				
	7.10. Number of complaints	MAK MiAK-YK Appeals Committee	0	1	0	0				
Target 8: Improving	8.1. Number of administrative	MiAK-YK	0	0	0	0				
the Facilities Provided to	staff leaving in a year 8.2. Number of new	MiAK-YK	0	1	1	0				
Administrative Staff  Objective 3.	administrative staff in a year  To support the improver	nent of soc	ial welfar	e and the	quality of	the nati	ıral and	 huilt env	ronment by	
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	increasing the quality of				quality O	i ino nati			Tolline III by	
Target 9: Participation in meetings of					4	3			Tolline it by	
Target 9: Participation in meetings of Architecture Programs,	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations	architectui MAK	ral service	es.					Tomment by	
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations in a year 9.3. Number of presentations made to professional	MAK MiAK-YK	o 0	2 2	4	3			lonnent by	
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10:	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations in a year 9.3. Number of presentations made to professional organizations in a year 10.1. Number of international	Architectul MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK	ral service 0	2 4	3	2				
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10: Increasing National and International	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations in a year 9.3. Number of presentations made to professional organizations in a year 10.1. Number of international collaborations and memberships 10.2. Number of national	Architectur MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK	o 2	2 4	3	2				
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10: Increasing National	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations in a year 9.3. Number of presentations made to professional organizations in a year 10.1. Number of international collaborations and memberships 10.2. Number of national collaborations and memberships 10.3. Number of collaborations	MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MIAK-YK	0 2 0 0	2 4 1 1 1	3 0	3 2 3				
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10: Increasing National and International	increasing the quality of 9.1. Number of presentations made for architecture programs in a year 9.2. Number of presentations made to academic organizations in a year 9.3. Number of presentations made to professional organizations in a year 10.1. Number of international collaborations and memberships 10.2. Number of national collaborations and memberships 10.3. Number of collaborations with other accreditation bodies 11.1. Number of	MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MIAK-YK  MIAK-YK	0   2   0   0   0   0   0	2 4 1 1 1 1 1	3 0 1	3 2 3 0				
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Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10: Increasing National and International Cooperation  Target 11: Sharing and Applying Knowledge for the Benefit of Society  Objective 4.	increasing the quality of  9.1. Number of presentations made for architecture programs in a year  9.2. Number of presentations made to academic organizations in a year  9.3. Number of presentations made to professional organizations in a year  10.1. Number of international collaborations and memberships  10.2. Number of national collaborations and memberships  10.3. Number of collaborations with other accreditation bodies  11.1. Number of trainings/seminars/events organized for the benefit of the community in a year  11.2. Number of news items shared on the website in a year  11.4. Number of regular/continuous publications that ensure communication with the architecture community in a year  To ensure the developm education and evaluation proposals.  12.1. Number of cooperating	MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK	0	2 4 1 1 1 1 1 2 20 4 4 ral profess	4 3 0 1 1 1 0 0 0 6 16 2 sion thro	3 2 3 0 1 0 1 7 9 3		o improve	architectur	
Target 9: Participation in meetings of Architecture Programs, Academic Organizations, Professional Organizations, Target 10: Increasing National and International Cooperation  Target 11: Sharing and Applying Knowledge for the Benefit of Society  Objective 4.  Target 12: To improve architectural education by collaborating with	increasing the quality of  9.1. Number of presentations made for architecture programs in a year  9.2. Number of presentations made to academic organizations in a year  9.3. Number of presentations made to professional organizations in a year  10.1. Number of international collaborations and memberships  10.2. Number of national collaborations and memberships  10.3. Number of collaborations with other accreditation bodies  11.1. Number of trainings/seminars/events organized for the benefit of the community in a year  11.2. Number of announcements shared on the website in a year  11.4. Number of regular/continuous publications that ensure communication with the architecture community in a year  To ensure the developm education and evaluation proposals.	MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MAK MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK  MIAK-YK	o o o o o o o o o o o o o o o o o o o	es.  2  4  1  1  1  1  2  10  20  4  ral professith official	4 3 3 0 1 1 1 0 0 0 1 16 16 2 2 sion through institution	3 0 1 0 1 7 9 3 ugh educons relate		o improve	architectur	
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<sup>\*</sup>Evaluations are averaged