

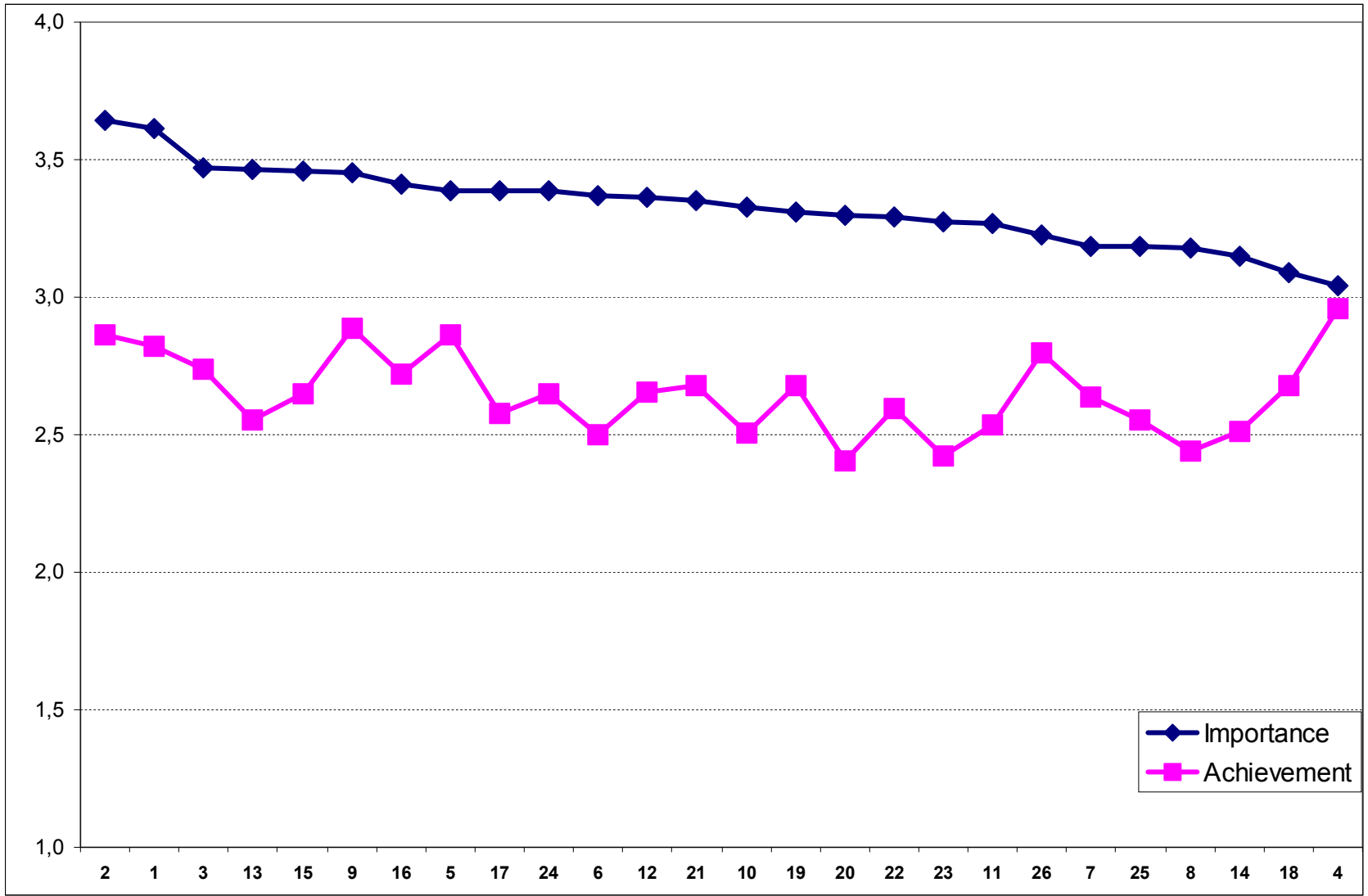
SPECIFIC COMPETENCES

ARCHITECTURE

ARCHITECTURE

ACADEMICS

ratings



SPECIFIC competences

ARCHITECTURE ACADEMICS

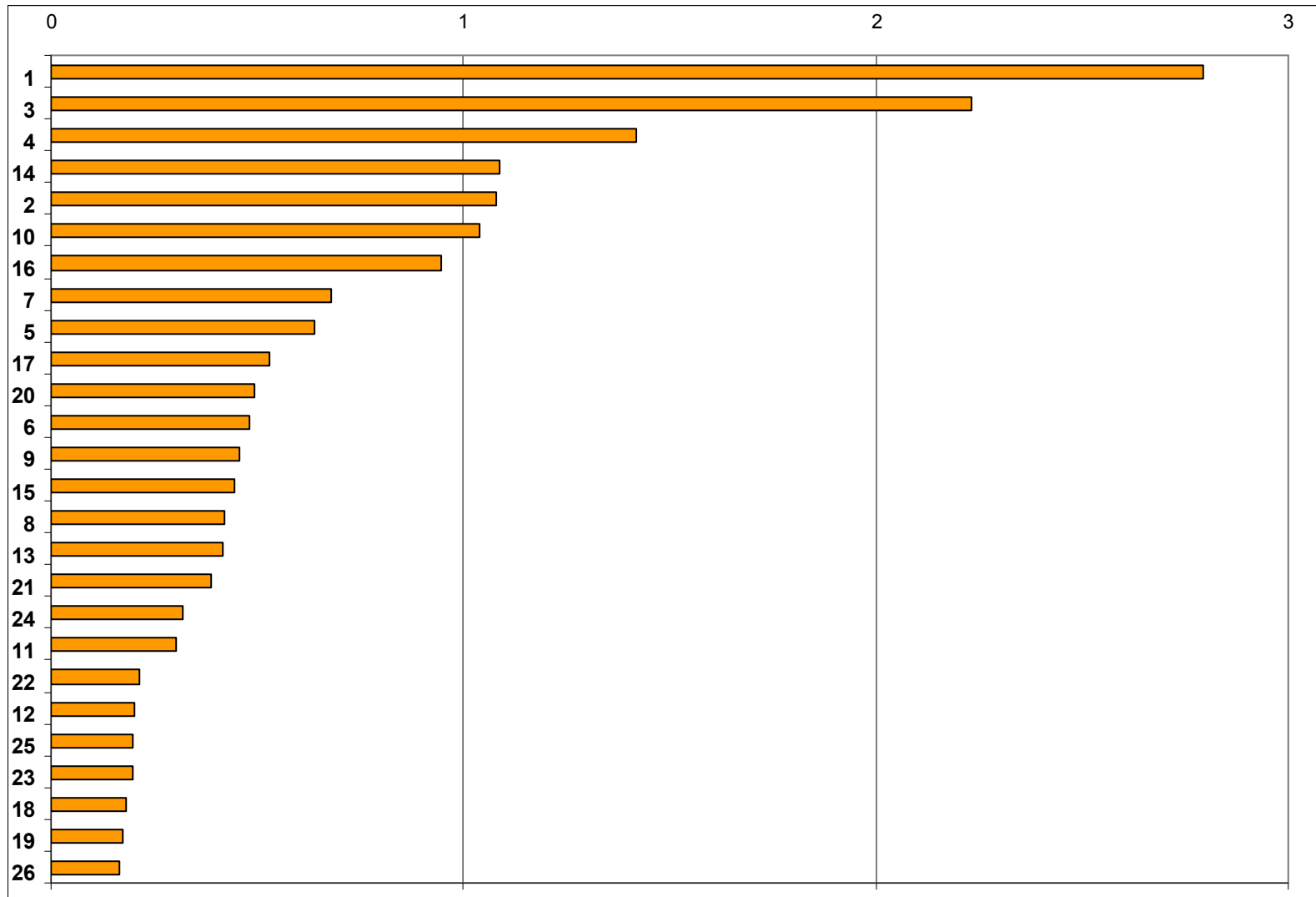
ratings

#	Description	Importance	Achievement
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	3,64	2,86
1	Appreciation of the social and cultural role of Architecture.	3,61	2,82
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	3,47	2,74
13	Ability to work within, or lead constructively interdisciplinary teams.	3,47	2,55
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	3,46	2,65
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	3,45	2,89
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	3,41	2,72
5	Awareness of current architectural ideas and practices at local and global levels.	3,39	2,86
17	Ability to design buildings to accommodate individuals with varying physical abilities.	3,39	2,58
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	3,39	2,65
6	Understanding of the ethical issues involved in architectural design and practice.	3,37	2,50
12	Ability to evaluate, enhance and preserve architectural and urban local heritage and recognize...	3,36	2,66
21	Awareness of methods of execution practiced in architectural projects.	3,35	2,68
10	Skill in reconciling all the factors involved in architectural design and urban development.	3,33	2,51
19	Capacity to produce comprehensive construction documents.	3,31	2,68
20	Capacity for planning, programming, budgeting and managing architectural projects.	3,30	2,41
22	Ability to develop site plans and landscape designs.	3,29	2,60
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	3,27	2,43
11	Mastery of the media and tools used for communicating verbally, in writing and/or volumetrical...	3,27	2,53
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	3,23	2,79
7	Awareness that investigation and research are essential components of architectural creations.	3,19	2,63
25	Awareness of the importance of client's role in the design process.	3,19	2,55
8	Awareness of the continuous changes of architectural ideas and practices.	3,18	2,44
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	3,15	2,51
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	3,09	2,68
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	3,04	2,96

SPECIFIC Competences

ACADEMICS / ARCHITECTURE

rankings



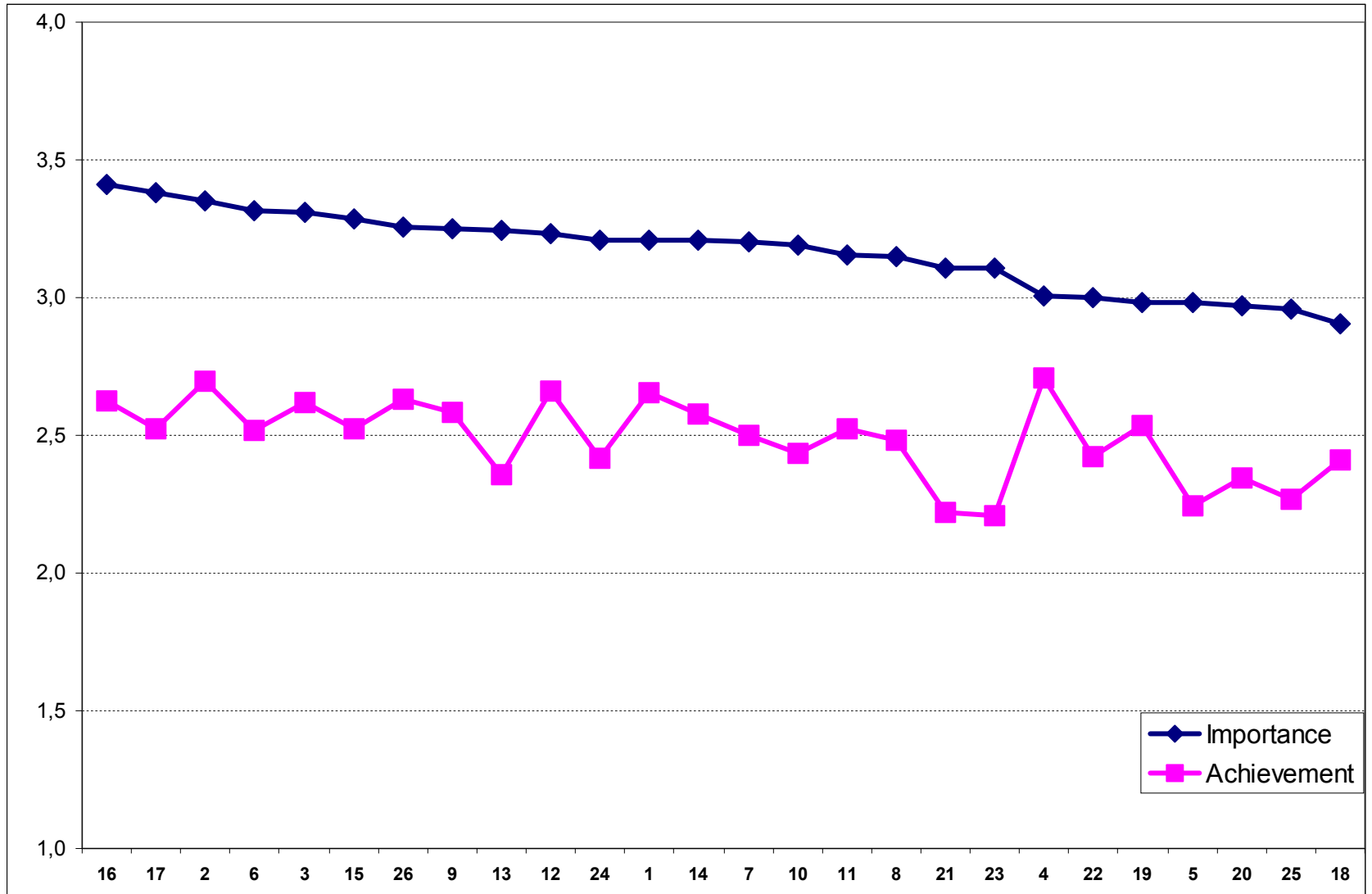
SPECIFIC Competences

#	Description	Ranking
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	0,17
19	Capacity to produce comprehensive construction documents.	0,18
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	0,18
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	0,20
25	Awareness of the importance of client's role in the design process.	0,20
12	Ability to evaluate, enhance and preserve architectural and urban local heritage...	0,20
22	Ability to develop site plans and landscape designs.	0,22
11	Mastery of the media and tools used for communicating verbally, in writing...	0,30
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	0,32
21	Awareness of methods of execution practiced in architectural projects.	0,39
13	Ability to work within, or lead constructively interdisciplinary teams.	0,42
8	Awareness of the continuous changes of architectural ideas and practices.	0,42
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	0,45
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	0,46
6	Understanding of the ethical issues involved in architectural design and practice.	0,48
20	Capacity for planning, programming, budgeting and managing architectural projects.	0,49
17	Ability to design buildings to accommodate individuals with varying physical abilities.	0,53
5	Awareness of current architectural ideas and practices at local and global levels.	0,64
7	Awareness that investigation and research are essential components of architectural creations.	0,68
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	0,95
10	Skill in reconciling all the factors involved in architectural design and urban development.	1,04
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	1,08
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	1,09
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	1,42
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	2,23
1	Appreciation of the social and cultural role of Architecture.	2,79

ARCHITECTURE

EMPLOYERS

ratings



SPECIFIC competences

ARCHITECTURE EMPLOYERS

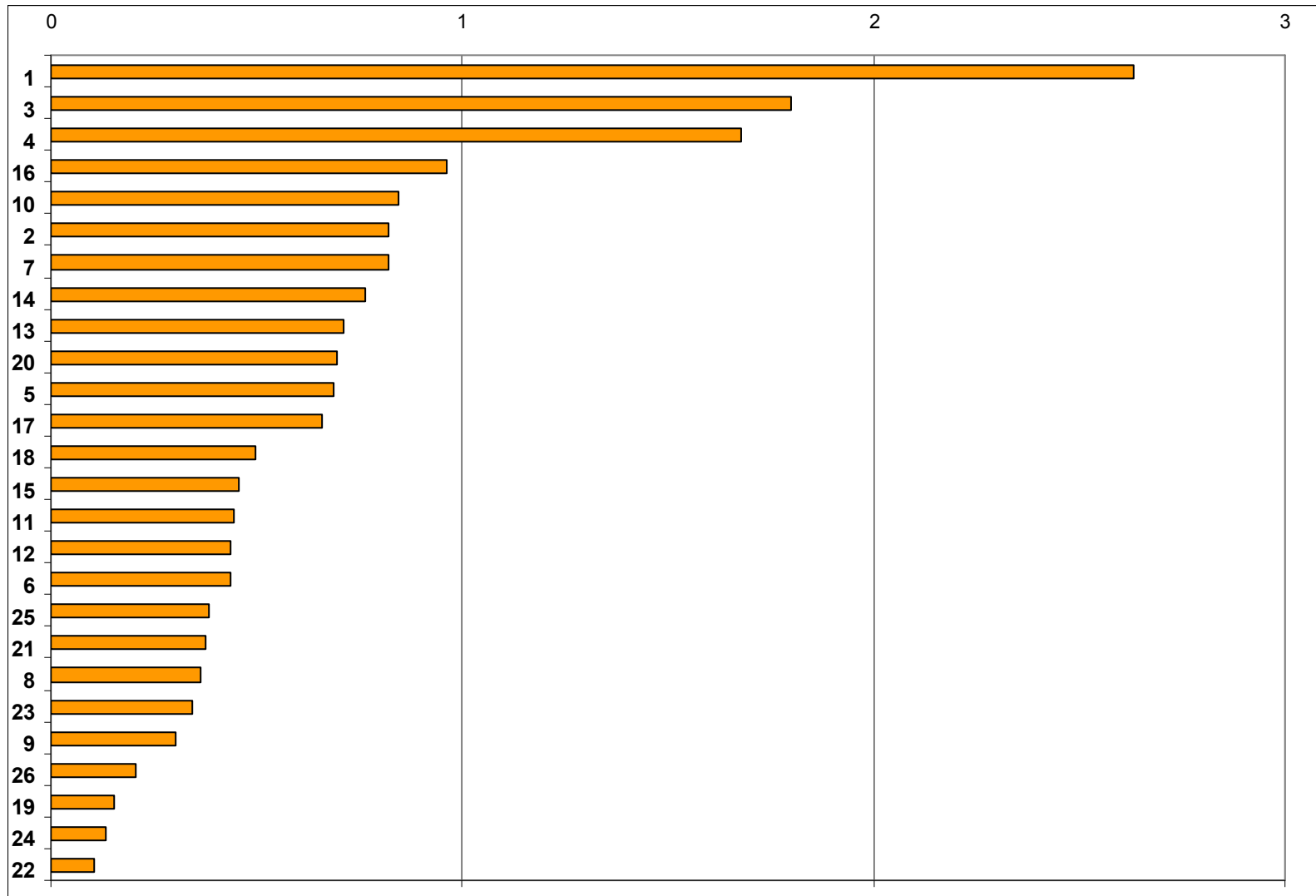
ratings

#	Description	Importance	Achievement
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	3,41	2,62
17	Ability to design buildings to accommodate individuals with varying physical abilities.	3,38	2,52
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	3,35	2,70
6	Understanding of the ethical issues involved in architectural design and practice.	3,31	2,52
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	3,31	2,62
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	3,29	2,52
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	3,26	2,63
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	3,25	2,58
13	Ability to work within, or lead constructively interdisciplinary teams.	3,24	2,36
12	Ability to evaluate, enhance and preserve architectural and urban local heritage and recognize...	3,23	2,66
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	3,21	2,42
1	Appreciation of the social and cultural role of Architecture.	3,21	2,66
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	3,21	2,58
7	Awareness that investigation and research are essential components of architectural creations.	3,20	2,50
10	Skill in reconciling all the factors involved in architectural design and urban development.	3,19	2,43
11	Mastery of the media and tools used for communicating verbally, in writing and/or volumetrical...	3,15	2,52
8	Awareness of the continuous changes of architectural ideas and practices.	3,15	2,48
21	Awareness of methods of execution practiced in architectural projects.	3,11	2,22
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	3,11	2,21
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	3,01	2,71
22	Ability to develop site plans and landscape designs.	3,00	2,42
19	Capacity to produce comprehensive construction documents.	2,98	2,53
5	Awareness of current architectural ideas and practices at local and global levels.	2,98	2,25
20	Capacity for planning, programming, budgeting and managing architectural projects.	2,97	2,35
25	Awareness of the importance of client's role in the design process.	2,96	2,27
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	2,91	2,41

SPECIFIC competences

EMPLOYERS / ARCHITECTURE

rankings



SPECIFIC Competences

EMPLOYERS / ARCHITECTURE

rankings

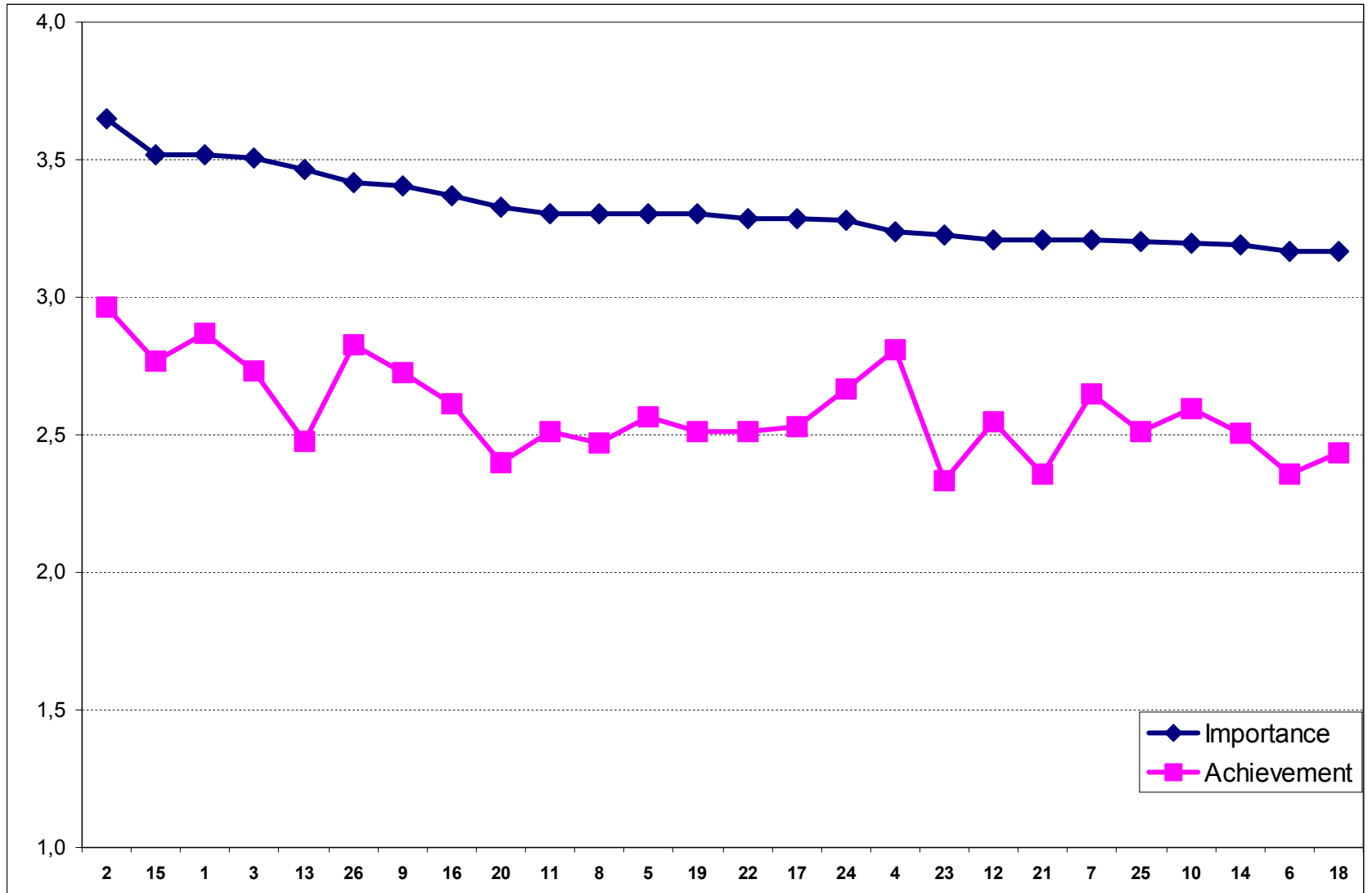
#	Description	Ranking
22	Ability to develop site plans and landscape designs.	0,11
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	0,13
19	Capacity to produce comprehensive construction documents.	0,15
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	0,21
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	0,30
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	0,35
8	Awareness of the continuous changes of architectural ideas and practices.	0,37
21	Awareness of methods of execution practiced in architectural projects.	0,38
25	Awareness of the importance of client's role in the design process.	0,38
6	Understanding of the ethical issues involved in architectural design and practice.	0,44
12	Ability to evaluate, enhance and preserve architectural and urban local heritage...	0,44
11	Mastery of the media and tools used for communicating verbally, in writing...	0,44
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	0,46
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	0,50
17	Ability to design buildings to accommodate individuals with varying physical abilities.	0,66
5	Awareness of current architectural ideas and practices at local and global levels.	0,69
20	Capacity for planning, programming, budgeting and managing architectural projects.	0,69
13	Ability to work within, or lead constructively interdisciplinary teams.	0,71
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	0,77
7	Awareness that investigation and research are essential components of architectural creations.	0,82
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	0,82
10	Skill in reconciling all the factors involved in architectural design and urban development.	0,85
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	0,96
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	1,68
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	1,80
1	Appreciation of the social and cultural role of Architecture.	2,63

SPECIFIC Competences

ARCHITECTURE

STUDENTS

ratings



SPECIFIC competences

ARCHITECTURE STUDENTS

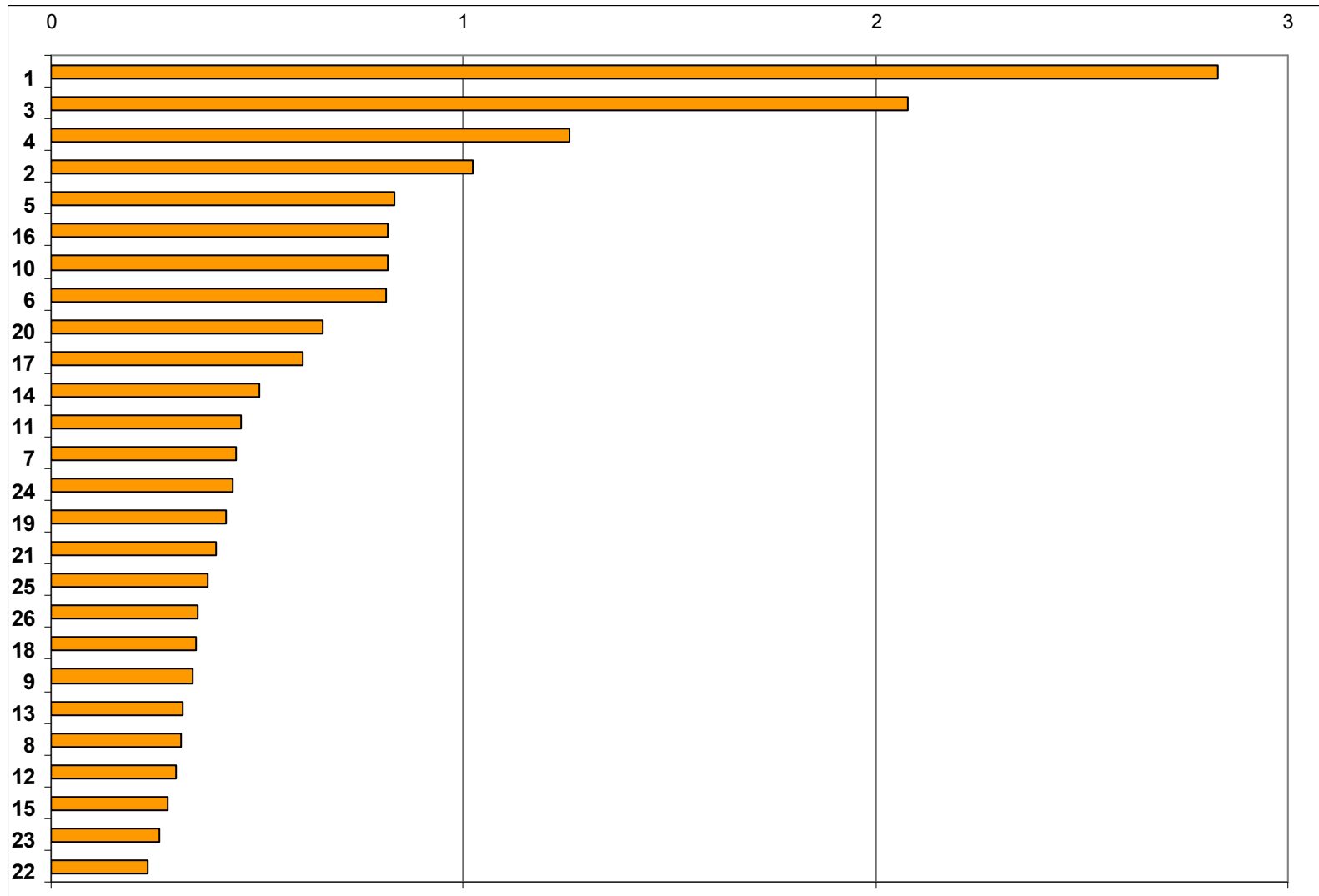
ratings

#	Description	Importance	Achievement
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	3,65	2,96
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	3,52	2,77
1	Appreciation of the social and cultural role of Architecture.	3,52	2,87
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	3,50	2,73
13	Ability to work within, or lead constructively interdisciplinary teams.	3,46	2,48
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	3,42	2,83
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	3,40	2,73
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	3,37	2,61
20	Capacity for planning, programming, budgeting and managing architectural projects.	3,33	2,40
11	Mastery of the media and tools used for communicating verbally, in writing and/or volumetrical...	3,30	2,51
8	Awareness of the continuous changes of architectural ideas and practices.	3,30	2,47
5	Awareness of current architectural ideas and practices at local and global levels.	3,30	2,57
19	Capacity to produce comprehensive construction documents.	3,30	2,51
22	Ability to develop site plans and landscape designs.	3,29	2,51
17	Ability to design buildings to accommodate individuals with varying physical abilities.	3,28	2,53
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	3,28	2,67
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	3,24	2,81
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	3,23	2,33
12	Ability to evaluate, enhance and preserve architectural and urban local heritage and recognize...	3,21	2,55
21	Awareness of methods of execution practiced in architectural projects.	3,21	2,36
7	Awareness that investigation and research are essential components of architectural creations.	3,21	2,65
25	Awareness of the importance of client's role in the design process.	3,20	2,51
10	Skill in reconciling all the factors involved in architectural design and urban development.	3,20	2,60
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	3,19	2,50
6	Understanding of the ethical issues involved in architectural design and practice.	3,17	2,36
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	3,17	2,43

SPECIFIC competences

STUDENTS / ARCHITECTURE

rankings



SPECIFIC Competences

STUDENTS / ARCHITECTURE

rankings

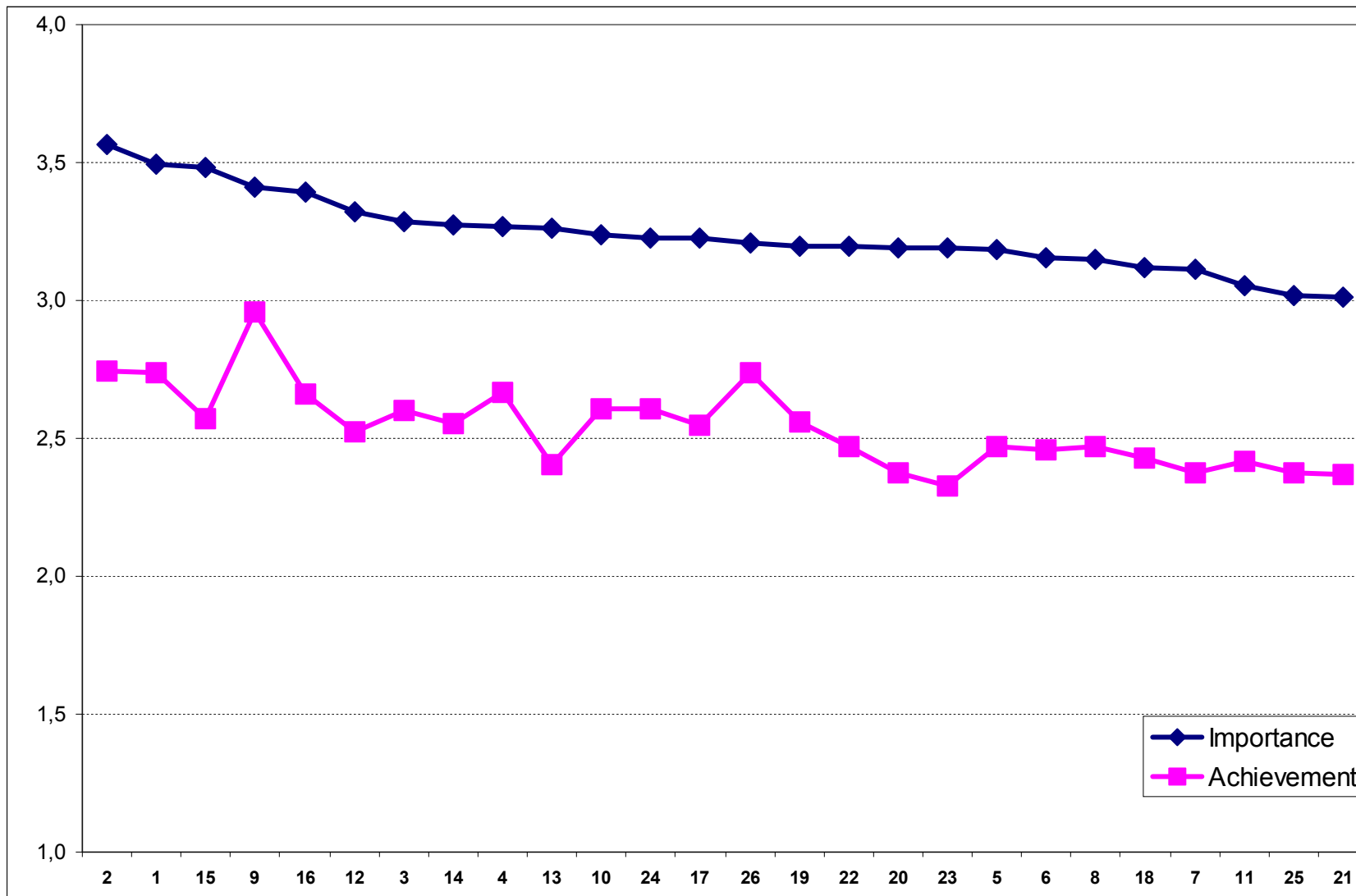
#	Description	Ranking
22	Ability to develop site plans and landscape designs.	0,23
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	0,26
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	0,28
12	Ability to evaluate, enhance and preserve architectural and urban local heritage...	0,30
8	Awareness of the continuous changes of architectural ideas and practices.	0,32
13	Ability to work within, or lead constructively interdisciplinary teams.	0,32
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	0,34
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	0,35
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	0,35
25	Awareness of the importance of client's role in the design process.	0,38
21	Awareness of methods of execution practiced in architectural projects.	0,40
19	Capacity to produce comprehensive construction documents.	0,43
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	0,44
7	Awareness that investigation and research are essential components of architectural creations.	0,45
11	Mastery of the media and tools used for communicating verbally, in writing...	0,46
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	0,51
17	Ability to design buildings to accommodate individuals with varying physical abilities.	0,61
20	Capacity for planning, programming, budgeting and managing architectural projects.	0,66
6	Understanding of the ethical issues involved in architectural design and practice.	0,81
10	Skill in reconciling all the factors involved in architectural design and urban development.	0,82
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	0,82
5	Awareness of current architectural ideas and practices at local and global levels.	0,83
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	1,02
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	1,26
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	2,08
1	Appreciation of the social and cultural role of Architecture.	2,83

SPECIFIC Competences

ARCHITECTURE

GRADUATES

ratings



SPECIFIC competences

ARCHITECTURE GRADUATES

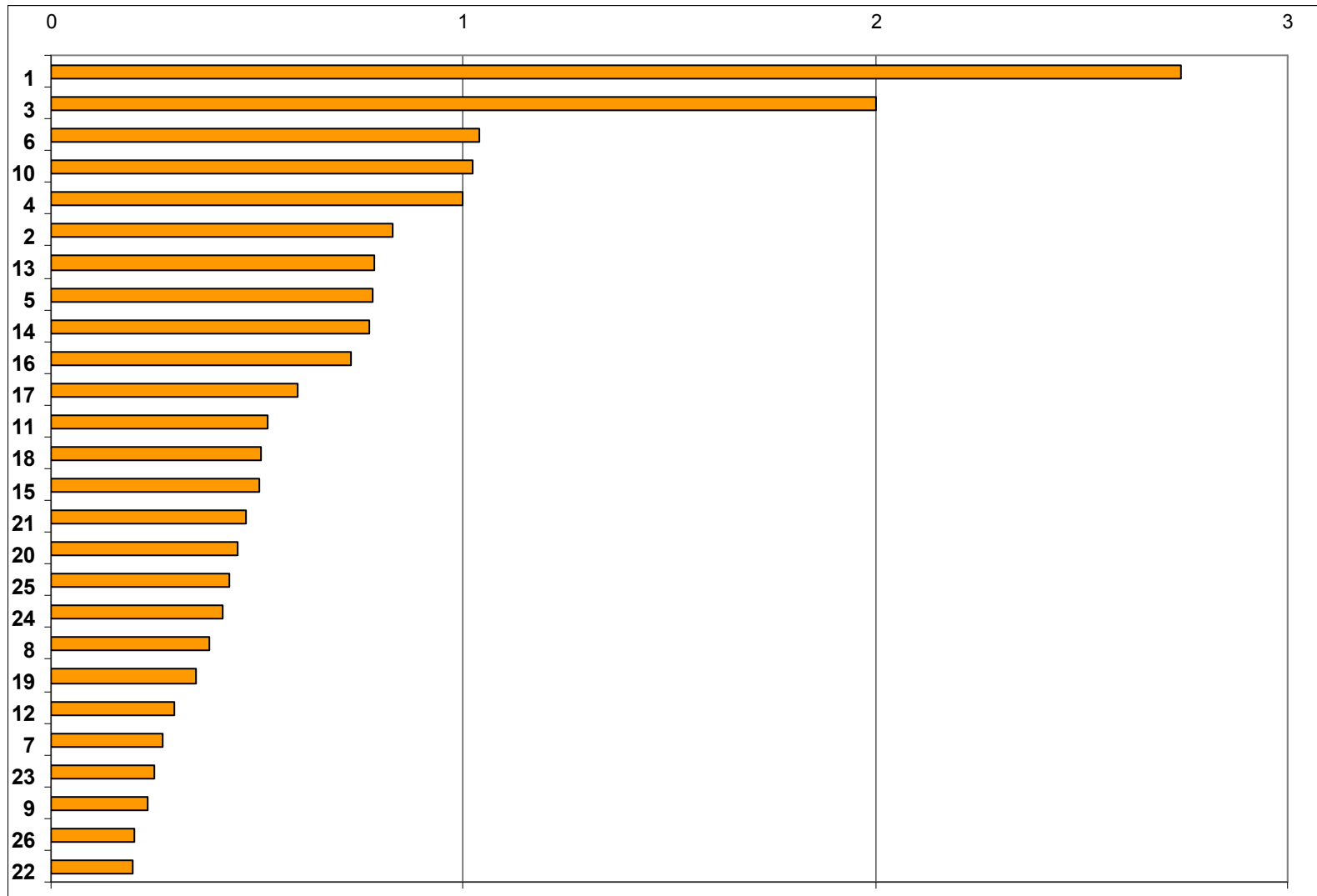
ratings

#	Description	Importance	Achievement
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	3,57	2,74
1	Appreciation of the social and cultural role of Architecture.	3,50	2,74
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	3,48	2,57
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	3,41	2,96
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	3,40	2,66
12	Ability to evaluate, enhance and preserve architectural and urban local heritage and recognize...	3,32	2,52
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	3,29	2,60
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	3,27	2,55
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	3,27	2,67
13	Ability to work within, or lead constructively interdisciplinary teams.	3,26	2,41
10	Skill in reconciling all the factors involved in architectural design and urban development.	3,24	2,61
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	3,23	2,61
17	Ability to design buildings to accommodate individuals with varying physical abilities.	3,22	2,55
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	3,21	2,74
19	Capacity to produce comprehensive construction documents.	3,20	2,56
22	Ability to develop site plans and landscape designs.	3,20	2,47
20	Capacity for planning, programming, budgeting and managing architectural projects.	3,19	2,38
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	3,19	2,33
5	Awareness of current architectural ideas and practices at local and global levels.	3,18	2,47
6	Understanding of the ethical issues involved in architectural design and practice.	3,15	2,46
8	Awareness of the continuous changes of architectural ideas and practices.	3,15	2,47
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	3,12	2,43
7	Awareness that investigation and research are essential components of architectural creations.	3,11	2,37
11	Mastery of the media and tools used for communicating verbally, in writing and/or volumetrical...	3,06	2,42
25	Awareness of the importance of client's role in the design process.	3,02	2,37
21	Awareness of methods of execution practiced in architectural projects.	3,01	2,37

SPECIFIC competences

GRADUATES / ARCHITECTURE

rankings



SPECIFIC Competences

GRADUATES / ARCHITECTURE

rankings

#	Description	Ranking
22	Ability to develop site plans and landscape designs.	0,20
26	Ability to analyze and incorporate relevant precedents into architectural design projects.	0,20
9	Ability to think, perceive and conceive spaces three dimensionally in different scales.	0,24
23	Understanding the importance of, and ability to incorporate new and renewable energy sources in building design.	0,25
7	Awareness that investigation and research are essential components of architectural creations.	0,27
12	Ability to evaluate, enhance and preserve architectural and urban local heritage...	0,30
19	Capacity to produce comprehensive construction documents.	0,35
8	Awareness of the continuous changes of architectural ideas and practices.	0,38
24	Understanding of the basic principles and appropriate application of construction materials including local ones.	0,42
25	Awareness of the importance of client's role in the design process.	0,43
20	Capacity for planning, programming, budgeting and managing architectural projects.	0,45
21	Awareness of methods of execution practiced in architectural projects.	0,47
15	Capacity to design projects assuring environmental, social, cultural and economic sustainability.	0,50
18	Knowledge and ability to apply legal framework, safety regulations and technical codes controlling activities of the profession.	0,51
11	Mastery of the media and tools used for communicating verbally, in writing...	0,53
17	Ability to design buildings to accommodate individuals with varying physical abilities.	0,60
16	Ability to conceive and integrate structural, construction, environmental and installation systems to architectural designs.	0,73
14	Knowledge of aesthetics and arts, and understanding their role as key factors in the quality of architectural thinking and design.	0,77
5	Awareness of current architectural ideas and practices at local and global levels.	0,78
13	Ability to work within, or lead constructively interdisciplinary teams.	0,78
2	Ability to design buildings and/or urban development projects that blend with the surrounding environment and fully satisfy local human, social...	0,83
4	Knowledge of history and theory of Architecture and related human sciences and engineering.	1,00
10	Skill in reconciling all the factors involved in architectural design and urban development.	1,02
6	Understanding of the ethical issues involved in architectural design and practice.	1,04
3	Skill in formulating creative and innovative ideas and transforming them into architectural creations and urban planning.	2,00
1	Appreciation of the social and cultural role of Architecture.	2,74

SPECIFIC Competences

ARCHITECTURE

CORRELATIONS AMONG GROUPS

IMPORTANCE

	<i>Academics</i>	<i>Employers</i>	<i>Students</i>	<i>Graduates</i>
<i>Academics</i>	1,0000			
<i>Employers</i>	0,5697	1,0000		
<i>Students</i>	0,7420	0,4530	1,0000	
<i>Graduates</i>	0,6658	0,5446	0,7408	1,0000

ACHIEVEMENT

	<i>Academics</i>	<i>Employers</i>	<i>Students</i>	<i>Graduates</i>
<i>Academics</i>	1,0000			
<i>Employers</i>	0,4826	1,0000		
<i>Students</i>	0,7417	0,6957	1,0000	
<i>Graduates</i>	0,6848	0,7094	0,7768	1,0000

RANKING

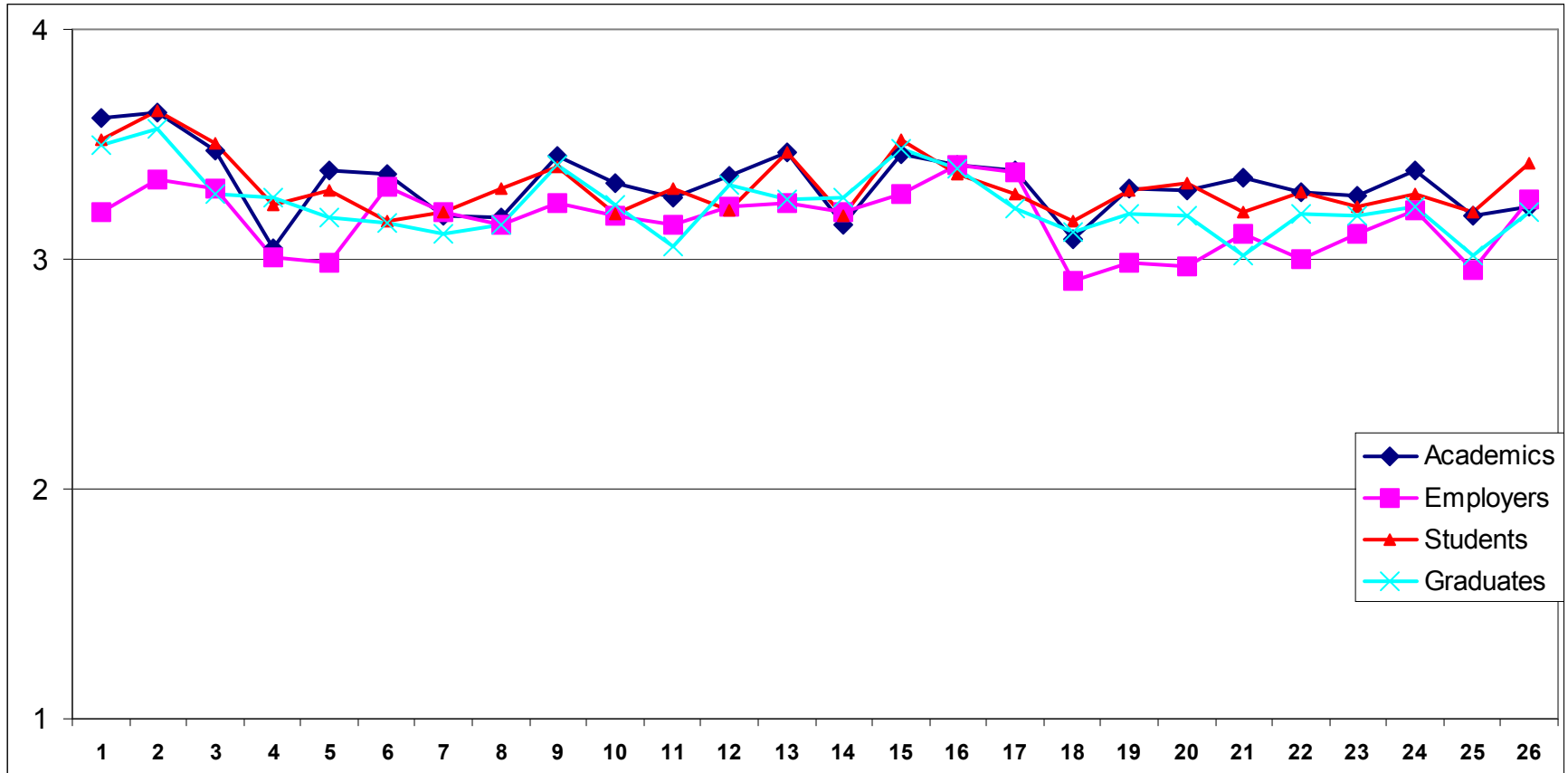
	<i>Academics</i>	<i>Employers</i>	<i>Students</i>	<i>Graduates</i>
<i>Academics</i>	1,0000			
<i>Employers</i>	0,9145	1,0000		
<i>Students</i>	0,9135	0,8656	1,0000	
<i>Graduates</i>	0,8710	0,8138	0,9104	1,0000

SPECIFIC competences

ARCHITECTURE

ALL GROUPS

ratings



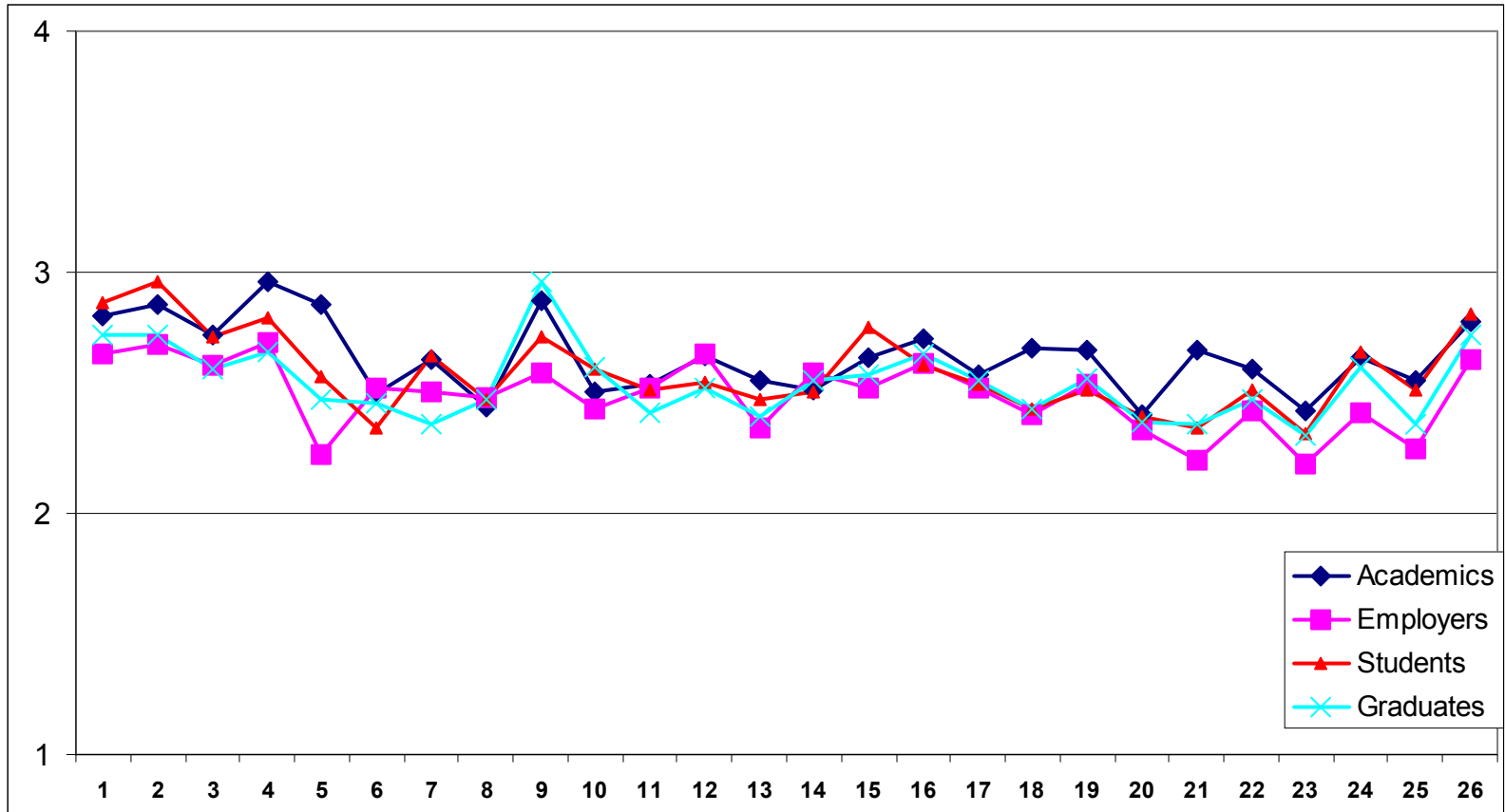
SPECIFIC competences

IMPORTANCE

ARCHITECTURE

ALL GROUPS

ratings



SPECIFIC competences

ACHIEVEMENT