

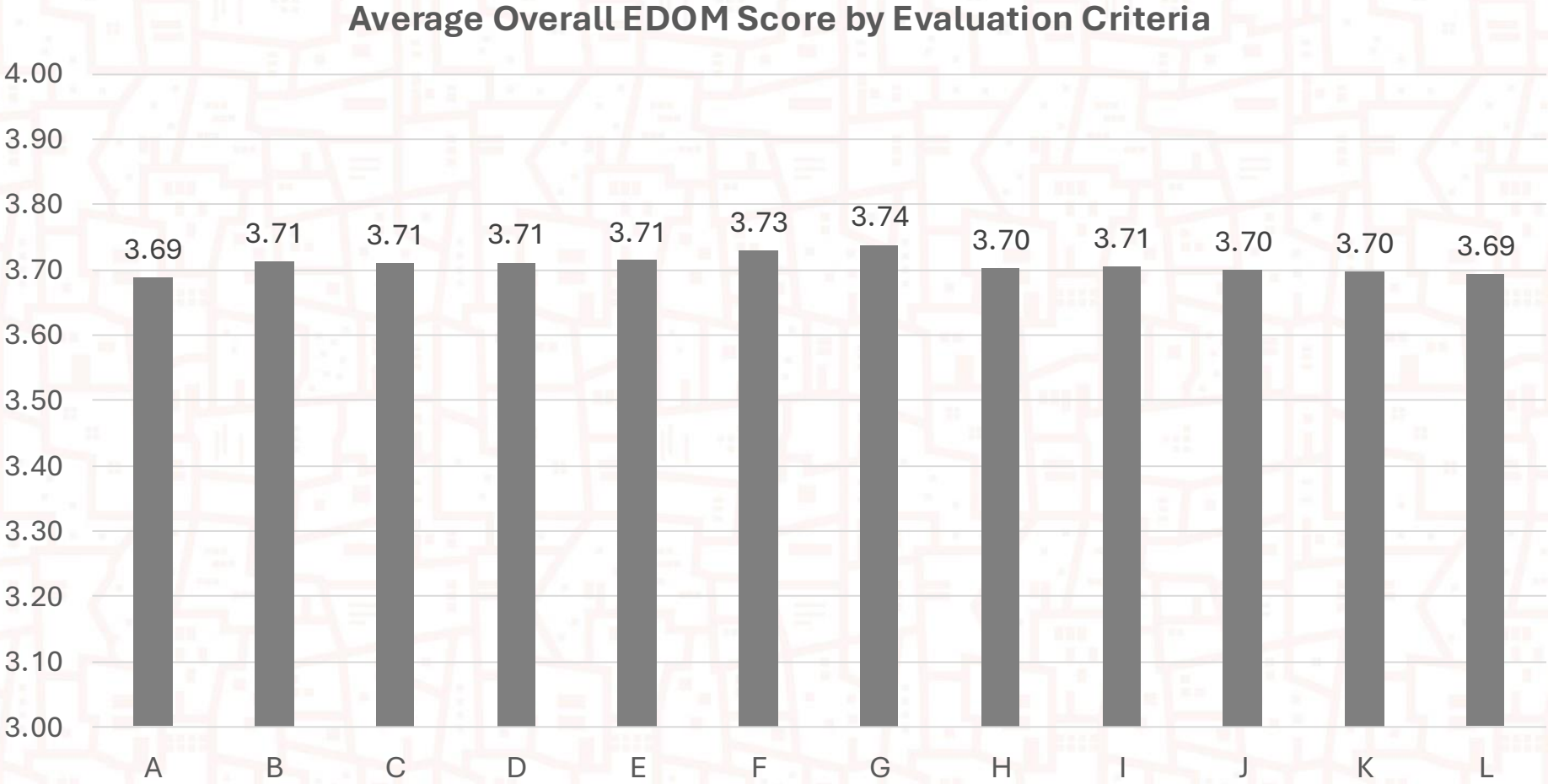
Lecturer and Course Evaluation Based on Student Evaluation of Lecturers (EDOM) Results Odd Semester 2025/2026

LECTURE EVALUATION CRITERIA

Symbol	Lecture Evaluation Criteria	Keywords
A	Lecturers attend according to schedule	Attendance
B	Lecturers use full lecture time	Time Usage
C	Courses have Lecture Topic Plans	Topic plans
D	Lectures are in accordance with the Lecture Topic Plan	Accordance
E	Sources of lecture materials are easy to obtain	Lecture materials
F	Lecturers master the lecture material	Material mastery
G	Lecturers provide opportunities for student discussion	Discussion
H	Assignments according to study load	Assignments
I	Quizzes according to study load	Quiz
J	Exam questions according to lecture material	Exam questions
K	I can understand the lecture material presented by the lecturer	Student understanding
L	After attending the lecture, I was motivated to study harder.	Motivation

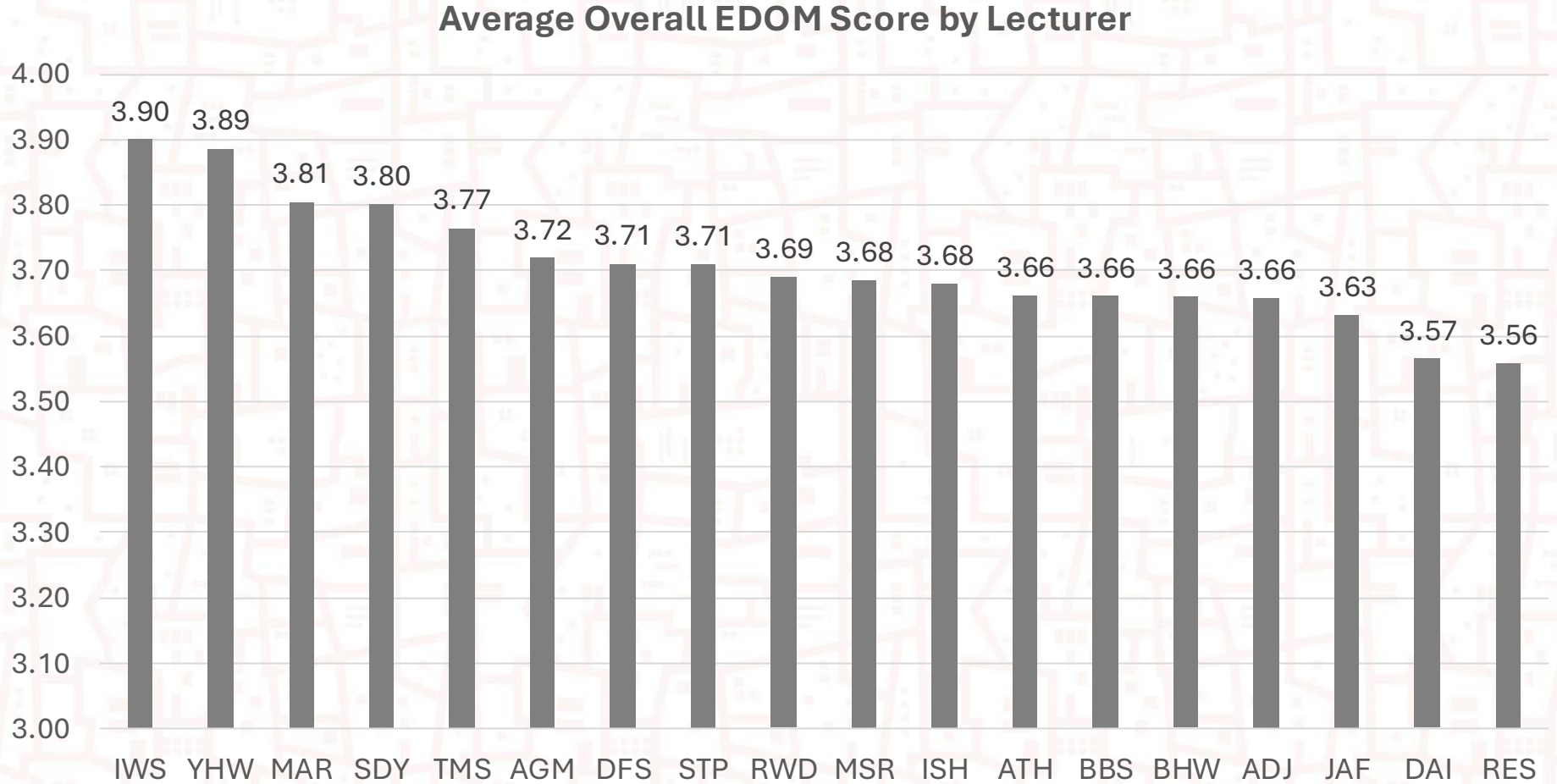
AVERAGE LECTURE EVALUATION SCORES BY EVALUATION CRITERIA

Symbol	Lecture Evaluation Criteria
A	Attendance
B	Time Usage
C	Topic plans
D	Accordance
E	Lecture materials
F	Material mastery
G	Discussion
H	Assignments
I	Quiz
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AVERAGE EDOM SCORE BY LECTURER

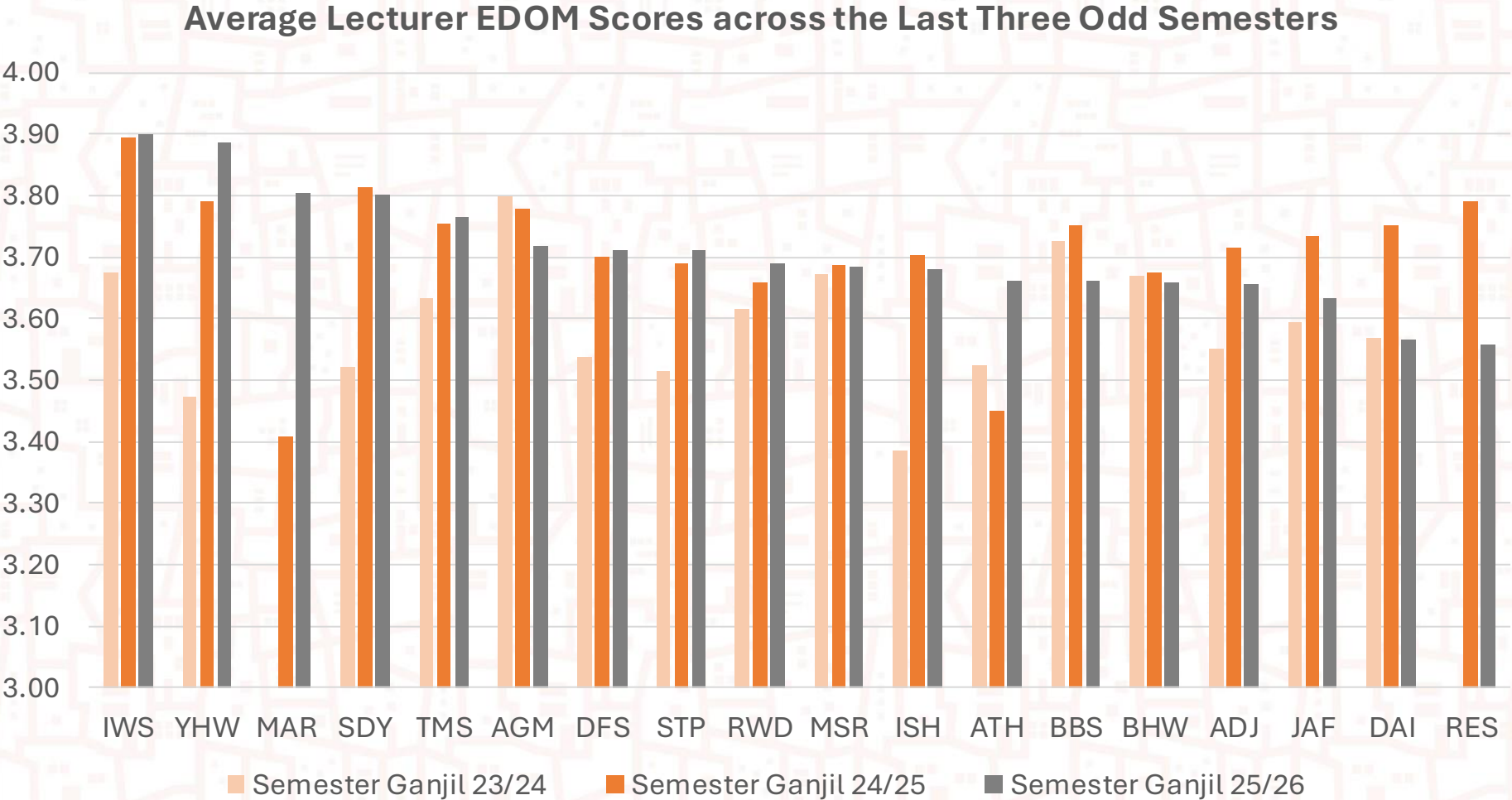
No	Code	Name
1	IWS	Iwan Suharyanto, S.T., M.Sc.
2	YHW	Dr. Yori Herwangi, S.T., MURP.
3	MAR	Dr. Mardhani R., SE Ak, M.T.
4	SDY	Prof. Ir. Sudaryono, M.Eng, Ph.D., IPU.
5	TMS	Dr. Ir. Tri Mulyani S., S.T., IPU.
6	IAW	Irsyad Adhi Waskita Hutama, S.T., M.Sc., Ph.D.
7	AGM	Ir. Agam Marsoyo, M.Sc. Ph.D
8	DFS	Ir. Deva F. S., S.T., M.Sc., Ph.D., IPM.
9	STP	Sri Tuntung P., S.T., MUP., Ph.D.
10	RWD	Retno Widodo Dwi Pramono, S.T., M.Sc., Ph.D.
11	MSR	Dr. Eng. Ir. M. Sani R, S.T., M.Eng.
12	ISH	Isti Hidayati, S.T., M.Sc., Ph.D.
13	ATH	Atrida Hadiani, S.T., M.Sc., Ph.D
14	BBS	Prof. Ir. Bakti S., M.A., Ph.D.
15	BHW	Prof. Ir. Bambang H. W., MUP., M.Sc., Ph.D., IPU.
16	ADJ	Prof. Ir. Achmad Djunaedi, MURP., Ph.D.
17	JAF	Jimly Al F., S.T., M.Sc., Ph.D.
18	DAI	Doddy Aditya I., S.T., MCP, Ph.D
19	RES	Ratna Eka Suminar, S.T., M.Sc.



COMPARISON OF AVERAGE LECTURER EDOM SCORES

IN ODD SEMESTERS OF ACADEMIC YEARS 2023/2024, 2024/2025, AND 2025/2026

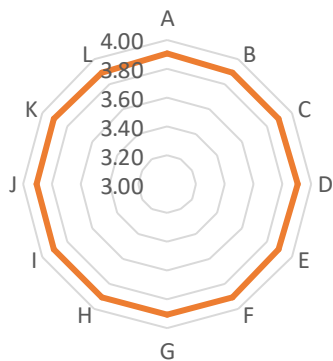
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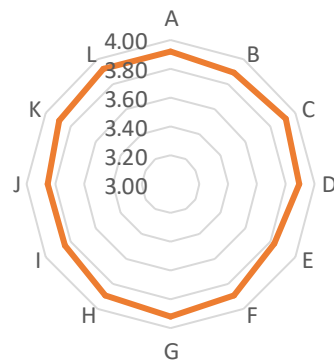
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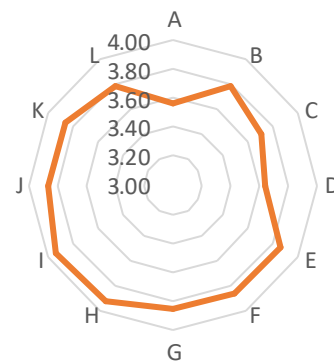
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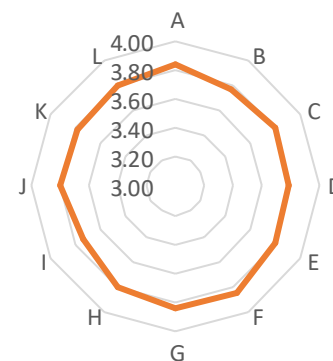
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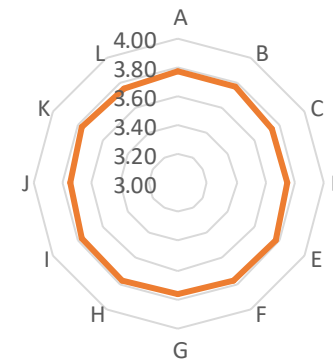
MAR



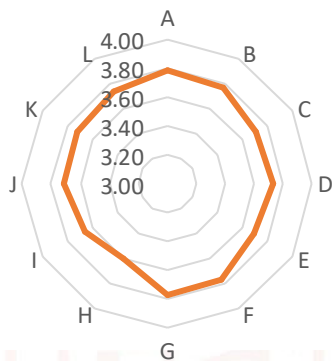
SDY



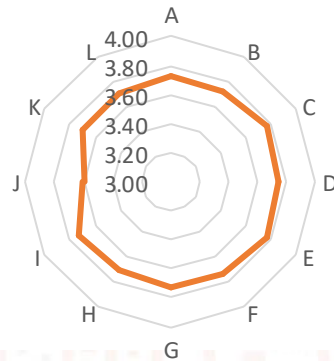
TMS



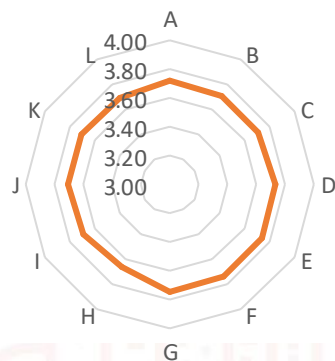
IAW



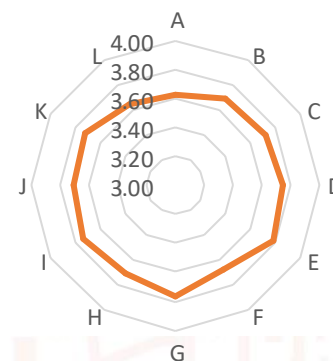
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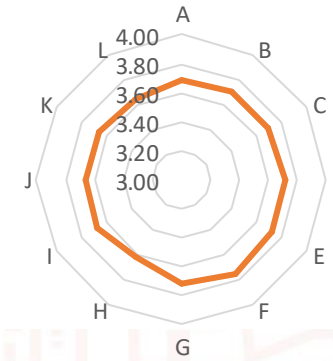
DFS



STP

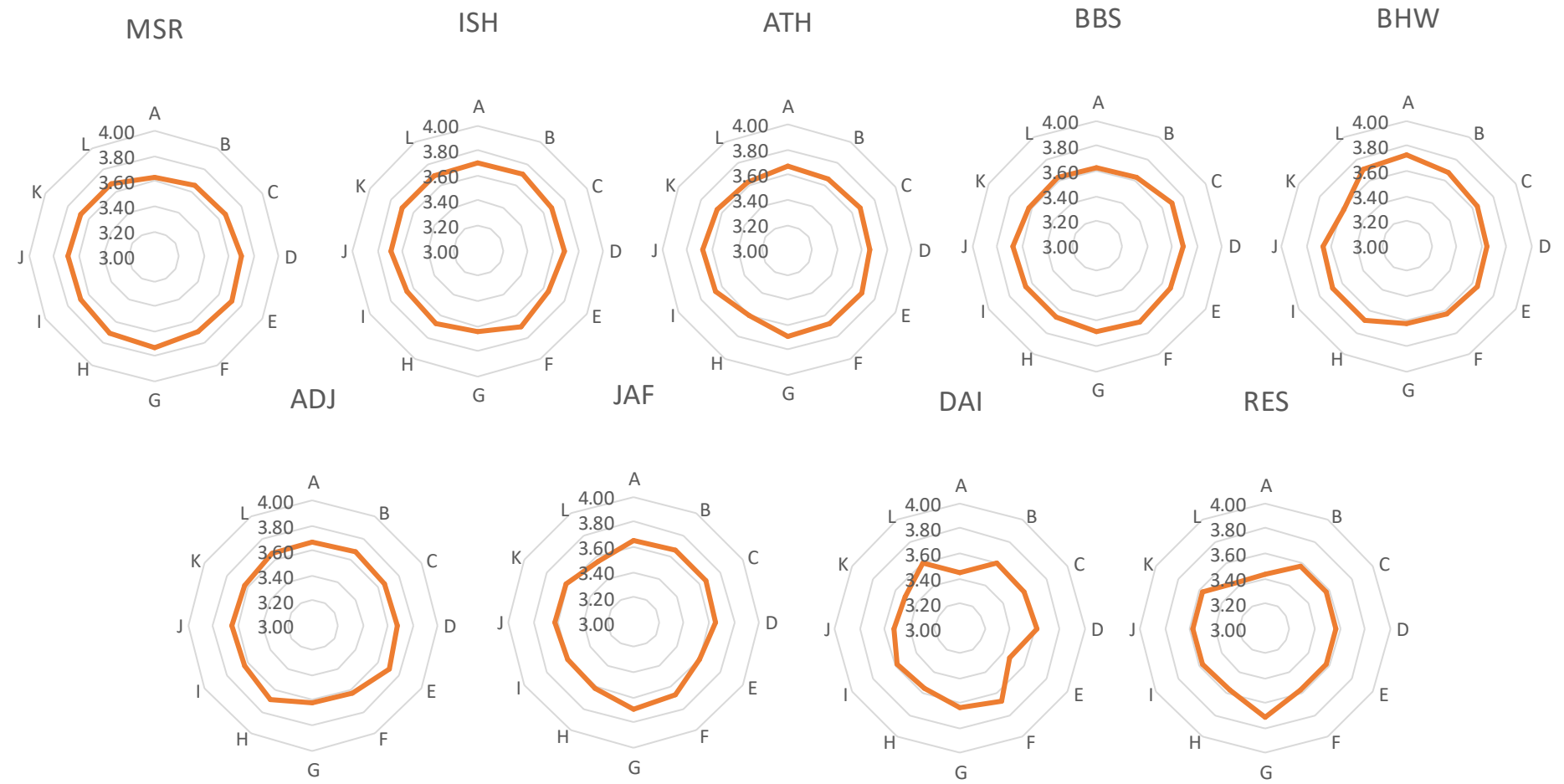


RWD



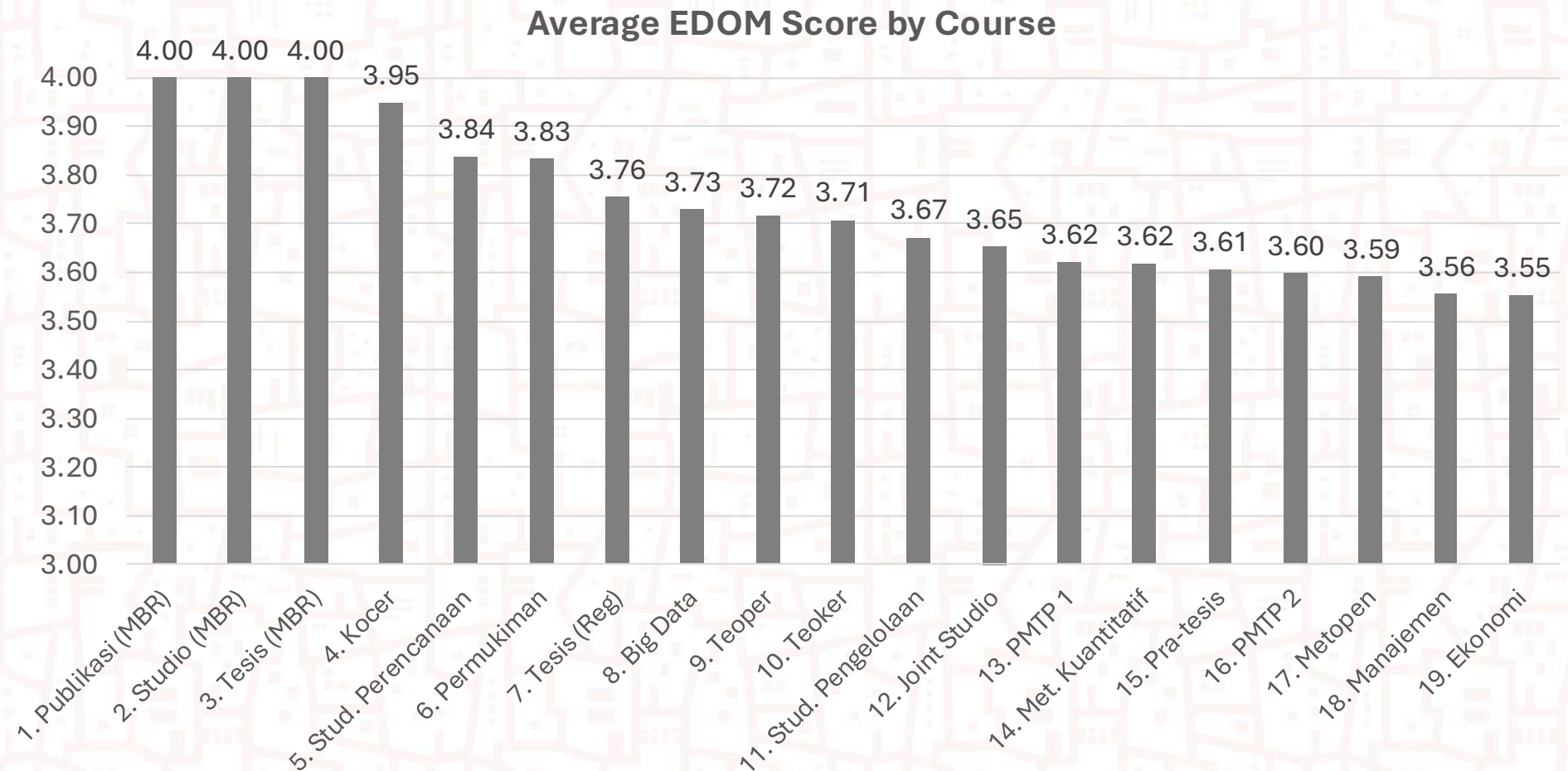
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AVERAGE EDOM SCORE BY COURSE

No.	Course
1	Final Publication (MBR)
2	Urban Planning Studio 1 (MBR)
3	Thesis (MBR)
4	Smart City
5	Spatial Planning Studio for Neighborhood, City/Urban, and Regions
6	Housing/Settlement Development Planning
7	Thesis
8	Big Data Analysis
9	Planning Theory
10	Spatial Theory and Critique
11	Neighborhood, City, and Regional Management Studio 2
12	Internasional Joint Studio
13	Planning Process and Technical Methods 1
14	Quantitative Research Methodology
15	Pre-Thesis
16	Planning Process, Methods, and Techniques 2
17	Research Methodology
18	Neighborhood, City, and Regional Management
19	Neighborhood, City, and Regional Economics



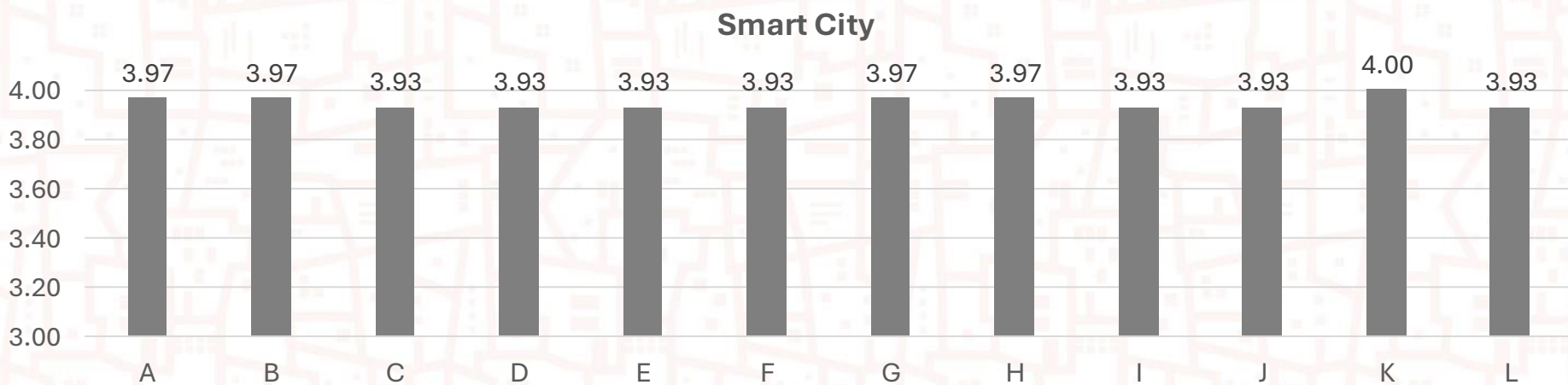
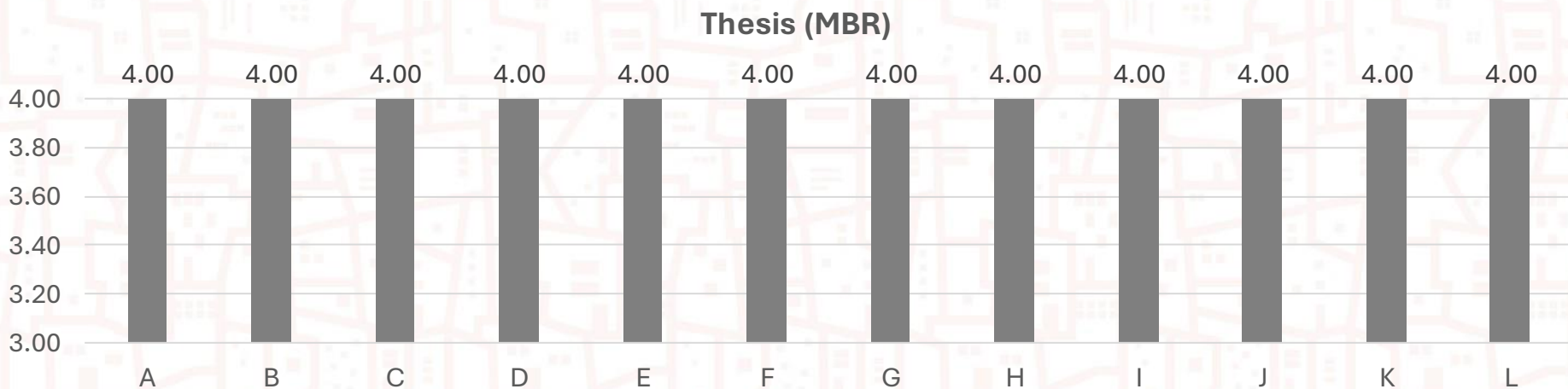
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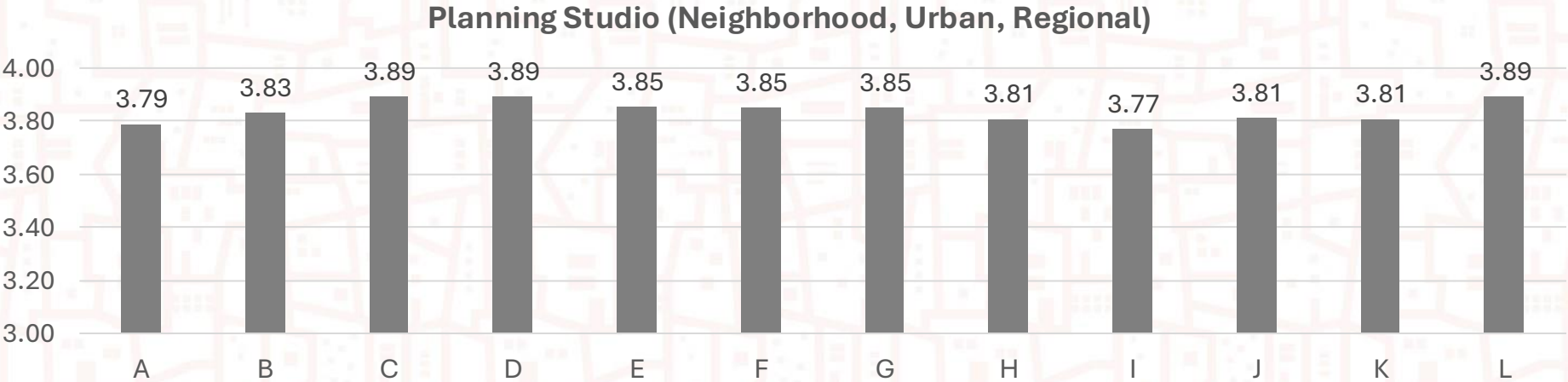
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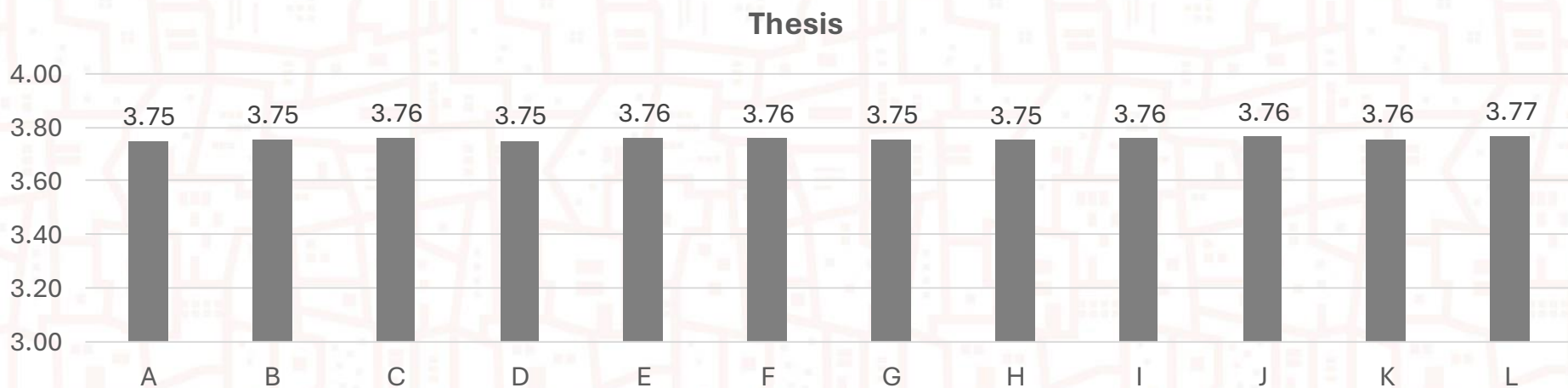
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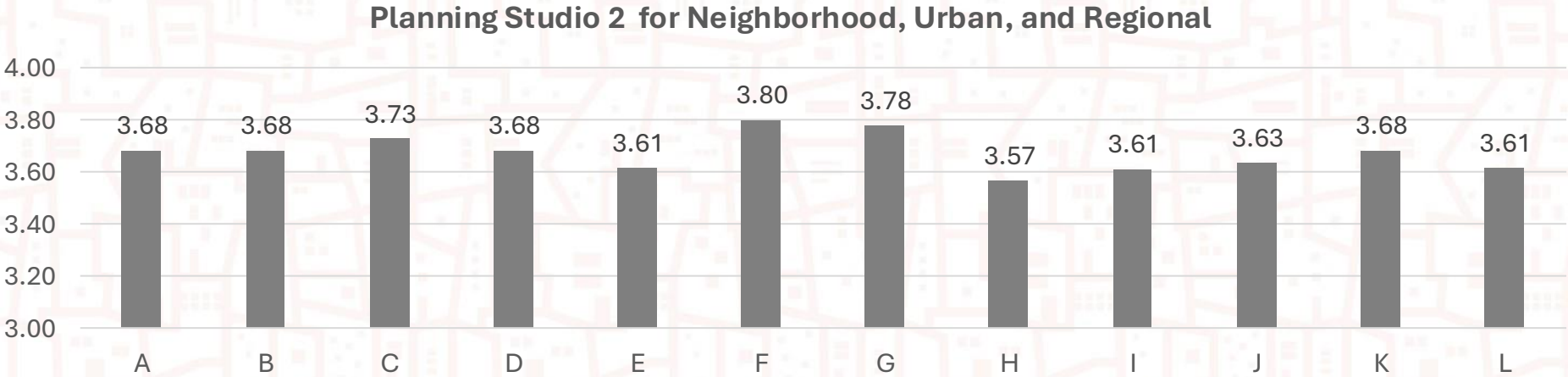
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Process, Method and Planning Techniques 1

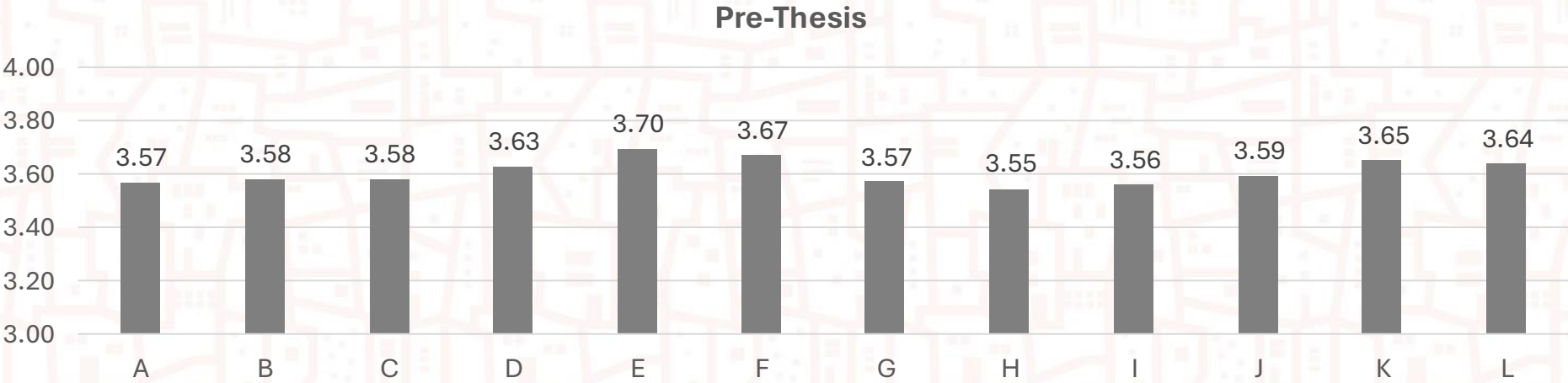


Quantitative Research Methodology



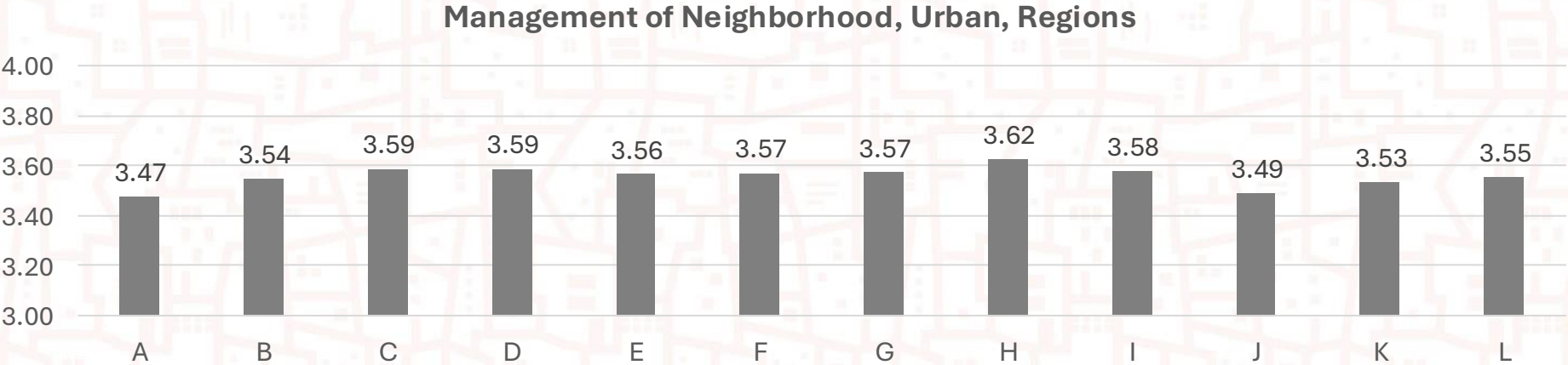
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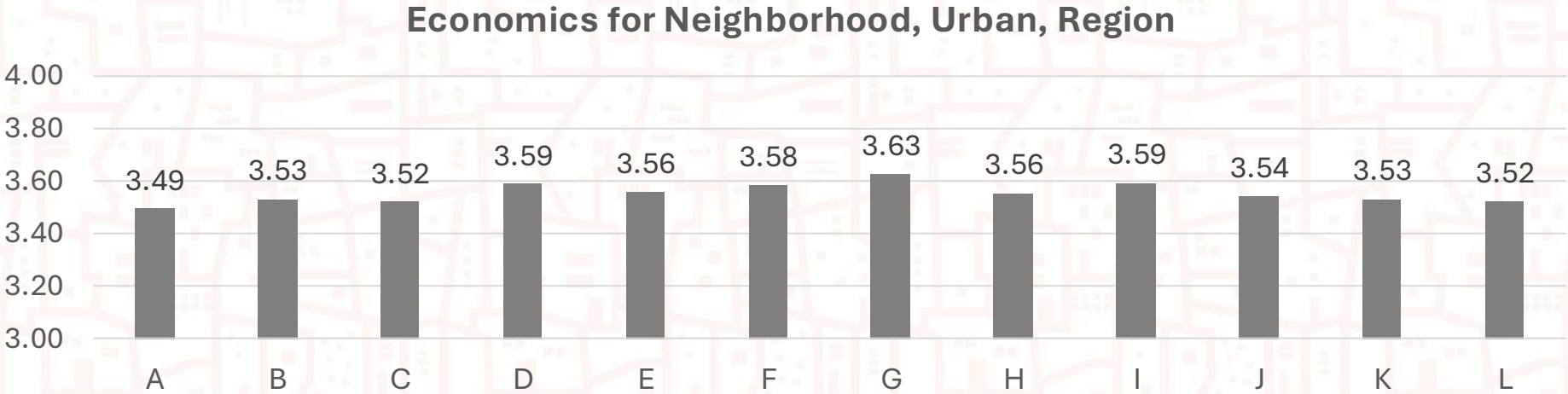
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The background of the slide is a repeating pattern of a stylized map. It features a grid of irregular, light brown lines that form various shapes, resembling a city street layout or a cadastral map. The lines are thin and the overall color is a warm, light beige.

THANK YOU
