RESEARCH INVENTY IJES
International Journal of Engineering and Science

Research Inventy: International Journal of Engineering and Science (IJES)

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

We are happy to announce that paper title "**The Effect of Aggregate Sampling Distance on the Durability of Asphalt Concrete-Wearing Course (AC-WC) Mixtures**" written by "**Al'Amin Murman**" has been published in this journal with following details:

Volume No.: 16

Issue No.: 10

Page: 35-43

Month & year: (October 2026)

Executive Editor,
Research Inventy: International Journal of Engineering and Science (IJES)
ISSN (e): 2278-4721
ISSN (p):2319-6483

RESEARCH INVENTY IJES
International Journal of Engineering and Science

Research Inventy: International Journal of Engineering and Science (IJES)

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

We are happy to announce that paper title "**The Effect of Aggregate Sampling Distance on the Durability of Asphalt Concrete-Wearing Course (AC-WC) Mixtures**" written by "**Syamsul Arifin**" has been published in this journal with following details:

Volume No.: 16

Issue No.: 10

Page: 35-43

Month & year: (October 2026)

Executive Editor,
Research Inventy: International Journal of Engineering and Science (IJES)
ISSN (e): 2278-4721
ISSN (p):2319-6483

RESEARCH INVENTY IJES
International Journal of Engineering and Science

Research Inventy: International Journal of Engineering and Science (IJES)

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

We are happy to announce that paper title "**The Effect of Aggregate Sampling Distance on the Durability of Asphalt Concrete-Wearing Course (AC-WC) Mixtures**" written by "**Arief Setiawan**" has been published in this journal with following details:

Volume No.: 16

Issue No.: 10

Page: 35-43

Month & year: (October 2026)

Executive Editor,

Research Inventy: International Journal of Engineering and Science (IJES)

ISSN (e): 2278-4721

ISSN (p):2319-6483