

An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

## Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

#### **Ashish Mogra**

In recognition of the publication of the paper entitled

# Computational Fluid Dynamics Analysis of Effective Utilization of Air Conditioning in Class Room

Published In JETIR ( www.jetir.org ) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 5 Issue 9, September-2018 | Date of Publication: 2018-09-04

EDITOR

Parise P

**EDITOR IN CHIEF** 

**JETIRB006042** 

Research Paper Weblink http://www.jetir.org/view?paper=JETIRB006042

Registration ID: 185909



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

## Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN : 2349-5162)

Is hereby awarding this certificate to

#### **Nishant Dhengre**

In recognition of the publication of the paper entitled

# Computational Fluid Dynamics Analysis of Effective Utilization of Air Conditioning in Class Room

Published In JETIR ( www.jetir.org ) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 5 Issue 9, September-2018 | Date of Publication: 2018-09-04

EDITOR

Parise P

**EDITOR IN CHIEF** 

**JETIRB006042** 

Research Paper Weblink http://www.jetir.org/view?paper=JETIRB006042

Registration ID: 185909



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

## Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Dr. K.K. Gupta

In recognition of the publication of the paper entitled

Computational Fluid Dynamics Analysis of Effective Utilization of Air Conditioning in Class Room

Published In JETIR ( www.jetir.org ) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 5 Issue 9, September-2018 | Date of Publication: 2018-09-04

EDITOR

Parise P

**EDITOR IN CHIEF** 

**JETIRB006042** 

Research Paper Weblink http://www.jetir.org/view?paper=JETIRB006042

Registration ID: 185909



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

### Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Vijayendra Singh Sankhla

In recognition of the publication of the paper entitled

Computational Fluid Dynamics Analysis of Effective Utilization of Air Conditioning in Class Room

Published In JETIR ( www.jetir.org ) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 5 Issue 9, September-2018 | Date of Publication: 2018-09-04

EDITOR

JETIRB006042

Parise P

EDITOR IN CHIEF

Research Paper Weblink http://www.jetir.org/view?paper=JETIRB006042

Registration ID: 185909



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

## Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

#### **Ravindra Parmar**

In recognition of the publication of the paper entitled

# Computational Fluid Dynamics Analysis of Effective Utilization of Air Conditioning in Class Room

Published In JETIR ( www.jetir.org ) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 5 Issue 9, September-2018 | Date of Publication: 2018-09-04

**EDITOR** 

Parise P

**JETIRB006042** 

**EDITOR IN CHIEF** 

Research Paper Weblink http://www.jetir.org/view?paper=JETIRB006042

Registration ID: 185909