

# Student Exchange Agreement

between

Faculty of Engineering, Graduate School of Science and Technology, and Faculty of Advanced Science and Technology, Kumamoto University

and

Alva's Institute of Engineering & Technology

Following the signing of a Basic Agreement on Academic Exchange Program between Faculty of Engineering, Graduate School of Science and Technology, and Faculty of Advanced Science and Technology, Kumamoto University, Japan, and Alva's Institute of Engineering & Technology, India, both parties conclude an Agreement on Student Exchange.

## 1. Duration of Stay

Duration of stay for students of both parties shall not exceed one academic year, and will normally start in February or August for the University of Alva's Institute of Engineering & Technology and in April or October for Kumamoto University.

## 2. Number of Exchange Students

Each party will normally accept up to a maximum of 2 students under this Agreement yearly. This number can be modified, if necessary, based on the discussion between both the parties.

## 3. Selection of Exchange Students

The home university will normally recommend most suitable students to the host university based on language ability and academic excellence.

## 4. Enrollment of Exchange Students

- (a) Students of Kumamoto University will register as Alva's Institute of Engineering & Technology exchange students and can attend lectures, seminars, and tutorials. Graduate students can also attend research projects.
- (b) Students of Alva's Institute of Engineering & Technology will register as Kumamoto University exchange students and can attend lectures, seminars, and tutorials. Graduate students can also attend research projects.
- (c) Participating students will be subjected to the regulations of the host university.

## 5. Study Program and Evaluation


Each student will determine their study program at the host university in consultation

Agreement on Academic Exchange  
between  
Faculty of Engineering, Graduate School of Science and  
Technology, and Faculty of Advanced Science and Technology,  
Kumamoto University  
and  
Alva's Institute of Engineering & Technology

Faculty of Engineering, Graduate School of Science and Technology, and Faculty of Advanced Science and Technology, Kumamoto University, Japan, and Alva's Institute of Engineering & Technology, India, are signing this Agreement in order to promote friendship and academic exchanges.

- 1) Both parties agree to an academic exchange in various areas of education and research.
- 2) Both parties will make an effort to exchange professors, researchers, administrative and professional personnel and students, and also exchange research materials and publications.
- 3) Both parties will make an effort to promote the exchange but will respect the independence of opinion to their mutual benefits. Specific details on the implementation of particular exchanges noted above and results from the agreement shall be negotiated between the two institutions subject to approval by each institution.
- 4) . This Agreement will remain effective for five years from the date of signing. It may be renewed by mutual consent, if proposed by either party.
- 5) This Agreement may be amended or terminated by mutual consent, if proposed by either party, by giving at least six months notice in writing to the other party.
- 6) This Agreement is written in English and signed in duplicate by both parties. It may be translated into other languages for reference purposes.

Faculty of Engineering, Graduate  
School of Science and Technology,  
and Faculty of Advanced Science  
and Technology, Kumamoto University  
Japan

  
Dean Tsuyoshi Usagawa

Date: 20 June, 2017

Alva's Institute of Engineering  
& Technology  
India

  
Principal Peter Fernandes

Date: 20/06/2017



PRINCIPAL

Alva's Institute of Engg. & Technology,  
MOODBIDRI - 574 225, D.K

with academic advisers of both host and home universities. Academic performance shall be evaluated according to the rules of the host university.

6. Academic Record and Accreditation

Each student will submit to the home university the academic record obtained at the host university and it will be accredited according to the rules of the home university.

7. Tuition

Each student shall be exempted from the payment of any entrance examination fees, admission fees and tuition fees of the host university.

8. Accommodation

The host university will assist students in finding accommodation at a reasonable cost.

9. Financial Responsibility

Exchange students will be responsible for their own expenses, including travel expenses, accommodation costs and health care fees.

10. Duration

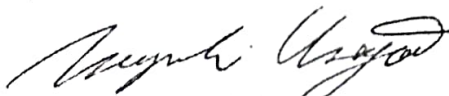
This Agreement is effective from the date of signing, and remains effective until the expiration of the Agreement on Academic Exchange.

11. Amendment/Termination

This Agreement may be amended or terminated by mutual consent, if proposed by either party, by giving at least six months notice in writing to the other party.


12. This Agreement is written in English and signed in duplicate by both parties. It may be translated into other languages for reference purposes.

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School of Science and Technology,  
and Faculty of Advanced Science and  
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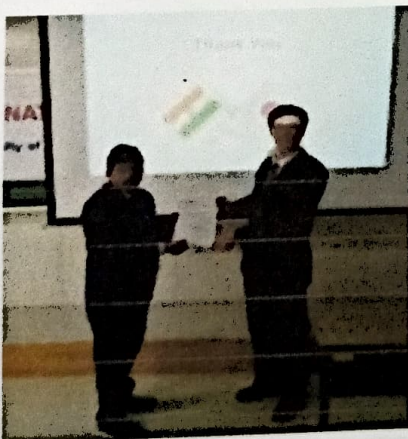


Kumamoto University

## 7<sup>th</sup> International Engineering Symposium (IES 2018)



IES 2018



Prof. K V Suresh



Kumaraswamy M C

**K V Suresh, Professor and Kumaraswamy M C Assistant Professor** in the Department of Mechanical Engineering from Alva's Institute of Engineering and Technology Karnataka, Moodbidri, Mangalore participated and presented their Research Papers in 7<sup>th</sup> International

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H.O.D.  
Dept. of Mechanical Engineering  
Alva's Institute of Engineering & Technology  
Mangalore, MOODBIDRI - 574 225

Engineering Symposium (IES 2018) held during March 7– 9, 2018 at Kumamoto University, Japan.

Papers presented


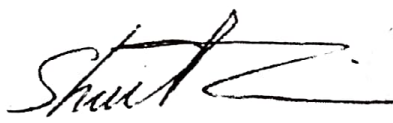
| Title of the paper  | Authors  |
|---|--|
| Assessment of Thermal Contact Resistance for Brass and Bronze Metal Alloys  | <b>Kumar swamy M C</b> and Satyanarayan        |
| Effect of Injection Pressure on Performance and Emission Characteristics of CI Engine Fuelled With Honge, Hybrid Bio-Fuel with Diesel | <b>K V Suresh</b> , Peter Fernandes and Raju K |



March 9, 2018

## **Participation Certificate**

This is to certify that **Mr Kumar Swamy M C** has participated and presented a technical paper in the 7<sup>th</sup> International Engineering Symposium (IES2018) held at Kumamoto University, Kumamoto, Japan, during March 7-9, 2018.



(Shuichi Torii)

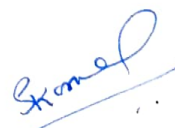
Convener – IES2018

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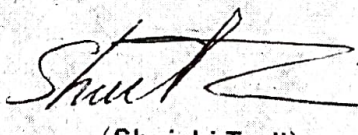
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March 7-9, 2018

Kumamoto University, JAPAN

March 9, 2018

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This is to certify that **Mr K V Suresh** has participated and presented a technical paper in the 7<sup>th</sup> International Engineering Symposium (IES2018) held at Kumamoto University, Kumamoto, Japan, during March 7-9, 2018.



(Shuichi Torii)

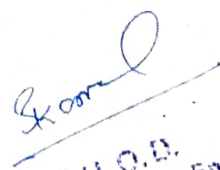
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