

3.5.1 Number of linkages for faculty exchange, student exchange/ internship, research during academic year 2017-18

Sl. No.	Name of The Student	Name of the partnering institution / industry / research lab	Academic year	Duration (From)	Duration (To)	Nature of linkage	Nature of Work	Page numbers
1	AMIR KHAN	SKANDA LIFE SCIENCES PVT. LTD	2017-2018	22-03-2018	3 WEEKS	STUDENT INTERNSHIP	MEDIA PREPARATION AND MAINTAINANCE OF HUMAN AND ANIMAL CELL LINES	2-5
	MOHIT KUMAR SINGH		2017-2018	22-03-2018	3 WEEKS	STUDENT INTERNSHIP	MEDIA PREPARATION AND MAINTAINANCE OF HUMAN AND ANIMAL CELL LINES	
	SHWETHA H		2017-2018	22-03-2018	3 WEEKS	STUDENT INTERNSHIP	MEDIA PREPARATION AND MAINTAINANCE OF HUMAN AND ANIMAL CELL LINES	
	SONALI KAMATH		2017-2018	22-03-2018	3 WEEKS	STUDENT INTERNSHIP	MEDIA PREPARATION AND MAINTAINANCE OF HUMAN AND ANIMAL CELL LINES	
2	A M LEELA	ACHARYA INSTITUTE OF TECHNOLOGY	2017-2018	11-10-2017		RESEARCH EXCHANGE	RESEARCH WORK ON HIGH VOLTAGE	6

1/3/2018

To
Director
Skanda Life Science Pvt Ltd
Bangalore

Dear Sir,


Following are bonafide students of this college studying B.E in Biotechnology course in the academic year 2017-2018.

Sl. No	Student Name	USN No
1	Mr Amir Khan	1SG14BT004
2	Mr Mohit Kumar Singh	1SG14BT025
3	Ms Shwetha H	1SG14BT032
4	Ms Sonali Kamath	1SG14BT037

Further, the said students may be permitted to undergo industrial/internship training only during the vacation period. Their character and conduct are satisfactory.

They may be kindly permitted and oblige.


Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bangalore - 560 057



Skanda Life Sciences Pvt. Ltd

DSIR recognized in-house R&D

Date:-22-Mar-2018

To,

The Head

Department of Biotechnology

Sapthagiri College of Engineering

Bangalore


Respected Sir/Mam,

Sub: - Student Permission letter to undertake project in our Organization.

With regard to the above subject, the below mentioned B.E students from your Esteemed organization have been accepted to undertake their project Dissertation in our organization from 2017-2018.

1. Mr. Amir Khan (1SG14BT004)
2. Mr. Mohit Kumar Singh (1SG14BT025)
3. Ms. Shwetha H (1SG14BT032)
4. Ms. Sonali Kamath (1SG14BT037)

Skanda Life Sciences Pvt. Ltd.


Dr. Anand S. M.Sc., Ph.D.,

Head, R&D,


Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

SKANDA LIFE SCIENCES PVT. LTD.

Sy No. 47, #10, 11, 12,
Sri Shaila Bramara Complex,
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Bangalore - 560 091.

Contacts: Tel: 080-64510498
Mobile: +91 9738375537/ +91 9632280882
Email: bd@skandalifesciences.com
Web: www.skandalifesciences.com



Date: 01 Apr 2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr Amir Khan (1SG14BT004)**, **Mr Mohit Kumar Singh (1SG14BT025)**, IV Year Student of BE Biotechnology in **Sapthagiri College of Engineering**, Bangalore, Karnataka, has undergone Internship training on “**Media preparation and Maintenance of Human and Animal cell lines**” for duration of 3 Weeks and carried out project entitled “**Areca Catechu extract induced cell cycle arrest in G2M phase in breast cancer cell line MCF-7**” during the year 2017-2018 for duration of 4 months.

Skanda Life Sciences Pvt. Ltd

Dr. Yogisha S. M.Sc., Ph.D.,

Director

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

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DSIR recognized in-house R&D

Date: 01 Apr 2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms Shwetha H (1SG14BT032)**, **Ms Sonali Kamath (1SG14BT037)**, IV Year Student of BE Biotechnology in **Sapthagiri College of Engineering**, Bangalore, Karnataka, has undergone Internship training on "**Media preparation and Maintenance of Human and Animal cell lines**" for duration of 3 Weeks and carried out project entitled "**Invitro assay of Bacterial Adhesion in Human Intestinal Epithelial CACO-2 Cell Line**" during the year 2017-2018 for duration of 4 months.

Skanda Life Sciences Pvt. Ltd.

Dr. Yogisha S. M.Sc., Ph.D.,

Director

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560057

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ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore - 560107.
Department of Electrical and Electronics Engineering

From :
A M Leela
Associate Professor
EEE Department
Acharya Institute of Technology
Bangalore

Date: 11/10/2017

To:
The Head of the Department
EEE Department
Sapthagiri College of engineering
Bangalore

Respected Sir,

Sub: Permission to carryout experiments in the High Voltage laboratory, regarding.

I am a research scholar pursuing my research in the Jain University under the guidance of Dr K N Ravi. As I need to conduct some experiments related to my research work under the supervision of my guide Dr K N Ravi, I request you to kindly permit me to utilize the High Voltage laboratory facility of your esteemed institution and oblige.

Thanking you.
Yours faithfully,
AM Leela
Leela A M

Permitted

Ravi

PROF & HOD

Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bangalore - 560057.

B

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057