

CIRCULAR

The certificate course committee is starting the following certificate courses for both UG & PG in the following area:

Course Name	Duration	Fees	Faculty In charge
Baking Classes	3 months	Rs.4000/-	Ms.Nygi Kurian- Chemistry Dept
Business Analytics with R Language	30 Hours- 5 days Workshop	Rs 4000	Ms.L.V.Kamala Devi Commerce Dept
Fabric Ornamentation	<u>30</u> Hours One Month 24	Rs.4000	Ms. S.Jayalaxmi Computer Science Dept
Yoga Classes for students	Weekly 2 classes	Rs 500 p.m.	Ms. Usha Biochemistry Dept
Kala Krutiz(Kuchipudi Dance Classes)	30 Hours One Month	Rs 3,000	Ms. S.Jayalaxmi Computer Science Dept
Contributory Personality Training	One Semester 8 days *2.5 hours per day	Rs.2000	Dr. Sudha Singh Commerce Dept
GST Certification Program	3 Days workshop/2 hours per Day	Rs 600	Dr. Sudha Singh Commerce Dept

For Registrations contact the Faculty In charge. Registration Desk is put up opposite to Commerce Dept with regards to details on Courses , the trainers and schedule.


Mrs.L.V.Kamala Devi

Certificate course coordinator


Prof.Y.Ashok

Principal



Bhavan's Vivekananda College

Of Science, Humanities and Commerce

Business Analytics with R Language

Syllabus for 30 Hours

S.No	Content	Details
1	Introduction to R	Downloading R & Installing
		R Environment
		Command line Interface
		R Studio
2	R Packages	Installing Packages
		Loading Packages
3	Basics of R	Basic math
		Variables
		Data Types
		Vector
		Calling Functions
		Function Documentation
4	Advanced Data Structures	Missing Data
		Data.frames
		Lists
		Matrices
5	Reading Data into R	Arrays
		Reading CSV
		Excel data
		Reading from Databases
6	Basic Graphics	Data from other Statistical Tools
		Bar chart
		Pie Chart
		Box plots
		Histogram
		Steam &Leaf
7	Advanced Graphics	Scatter Plots
		ggplot2
8	Writing R Functions	Function Arguments
		Return values
		Do.call
9	Control Statements	If and Else

		Switch
		ifelse
		Compound tests
10	Loops, the Un-R way to iterate	For loops
		While loops
		Controlling loops
11	Group Manipulation	Apply Family
		aggregate
		plyr
		Data.table
12	Data Reshaping	Cbind and rbind
		Joins
		Reshape2
13	Manipulating Strings	paste
		sprintf
		Extracting text
		Regular Expressions
14	Probability Distribution	Normal Distribution
		Binomial Distribution
		Poisson Distribution
		Other Distribution
15	Basic Statistics	Descriptive Statistics
		Frequency and Contingency tables
		Correlation and covariance
		t-test
16	Non-parametric test	Chi-Square test
		Mann-whitney U test/Wilcoxon Rank sum test
		Wilcoxon Signed Rank test
		Kruskal wallis test
17	Analysis of variance	Fitting ANOVA models
		One-way ANOVA
		One-way ANCOVA
		Two-way factorial ANOVA
		Repeated Measure ANOVA
		Multivariate Analysis of variance(MANOVA)
18	Regression- Linear Models	Simple Linear Regression
		Multiple Regression
19	Generalized Linear Models	Generalized linear models and the glm() functions
		Logistic Regression
		Poisson Regression
20	Non-linear Model	Non-linear Least Squares

		Generalized Additive Models
21	Principal Components and Factor Analysis	Principal components and factor analysis in R
		Principal Components
		Exploratory Factor Analysis
22	Time Series and Autocorrelation	Autoregression Moving Average
		VAR
		GRACH
23	Project	Live Project

Course Outcomes

After taking this course you should be able to install and read data files in R. You will learn to perform various operations and apply common functions to manipulate and analyze data using basic R syntax.

- Learn Installing R
- Understand critical programming language concepts and Read data files into R
- Understand assignment operations
- Create loops for iteration
- Create Subset data
- Apply functions

Business Analytics And R Programming Certificate Course 7th August 2018 to 11th August 2018

S.NO.	ROLL NO.	NAME
1	107217408003	Bandri Supriya kasyapa
2	107217408005	Challa Swathi
3	107217408007	Dulla Avinash
4	107217408011	Mula Sanith Reddy
5	107217408012	Mulukutla Sriram Kashyap
6	107217408013	N.Sai Lakshmi
7	107217408014	Rachakonda Rohit Sagar
8	107217408016	Sampathi Srikar Reddy
9	107217408017	ASHWINI BAJAJ S
10	107217408018	B S SAKSHI YADAV
11	107217408019	Desaboina Aishwarya
12	107217408020	Kanaka Durga.K
13	107217408021	Madhuri Kumari
14	107217408023	Neelam Nandini
15	107217408025	Poodipeddi Satya Kamal Kalyan
16	107217408026	Eralla Srikanth
17	40716063	B Rohini
18	40716085	V R Harshni
19	40716112	Kuntumall B Anoosha
20	40716082	Sumitha Giri
21	107218684045	S Manaswini
22	107218407054	T Anusha
23	107217467072	Sri Nitya Kandula
24	107218573043	Niharika Saraswathi
25	107240716113	Trivikram
26	40716075	Prashanthi
27	40716115	Alekhya
28		Madhav
29		R Uday Shanker

Date: 27/06/2018

To,

The Principal,
Bhavan's Vivekananda College,
Sainikpuri,
Secunderabad - 500094.

Sub: Request for starting Value-Added Course in computer science department.

Sir,

The department of computer science is conducting a value-added course for under graduate students.

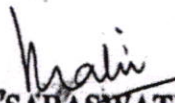
I request you to kindly permit us to conduct this programme.

I recommend Mr. G. Mahesh Kumar, Assistant Professor, Department of Computer Science as the coordinator for this value - added course.

The details of the courses schedule and fee details are enclosed for your kind perusal.

Thanking you,

yours sincerely


(K. V. B'SARASWATHI DEVI)
Head. Department of Computer Science

Approved.

Dev sashy
29/6/2018

Permitted



CIRCULAR

The department of computer science is conducting a value-added certificate course in Arduino Programming for B.Sc(MECs) II Year students:

Course Name	Duration	Fees
Arduino Programming for Automation	30 Days	Rs. 1000/-

For registrations contact **G. Mahesh Kumar**, Assistant Professor, Department of Computer Science.


Registration Starting Date: 29 /06/2018.

Registration Ending Date: 03/07/2018.

Course Commences from: 05/07/2018.

Course Timings: 8.40 am to 9.40 am


Ms. KVB SARASWATHI DEVI
Head. Department of Computer Science


Prof. Y. ASHOK 27/6
Principal

Bhavan's Vivekananda College

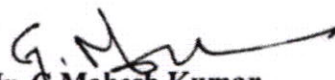
Department of Computer Science

A Report on Value-Added Course-2018-19

The department of computer science has conducted value-added course in the following area in the month of July 2018:

> ARDUINO PROGRAMMING

ARDUINO PROGRAMMING was handled by Mrs. M.Amitha, Lecturer in department in computer science. This course duration was for **30 days**. In this, contents like Aurdino Programming basics, Programming to activate sensors, etc, was covered. Total numbers of students registered were **42** and they were from B.Sc(Electronics) Physical Sciences III Semester.


Mr. G Mahesh Kumar,
Assistant Professor,
Value-Added Course Coordinator,
Department of Computer Science.
BVC.

Bhavan's Vivekanada College
Sainikpuri, Secunderabad

Department of Computer Science

ARDUINO PROGRAMMING 2018-2019 (VALUE-ADDED COURSE)

Sino	Name of the Candidate	Roll No.	Class / Section	Semester	Amount Paid	Date	Mobile No.	Receipt No.	Remarks
1	Y SAI SUMANTH REDDY	107217474066	B.Sc(MECs)	III	1000	02/07/2018	7893637873	9101	
2	GUNJI VENKATESH	107217474053	B.Sc(MECs)	III	1000	02/07/2018	9885570242	9102	
3	B SHASHANK	107217474039	B.Sc(MECs)	III	1000	02/07/2018	9121463263	9103	
4	M TEJASWI	107217474049	B.Sc(MECs)	III	1000	02/07/2018	8187057408	9104	
5	P VAISHNAVI	107217474050	B.Sc(MECs)	III	1000	02/07/2018	7893279164	9105	
6	SARITHA	107217474038	B.Sc(MECs)	III	1000	02/07/2018	8008101346	9106	
7	R SREEKAVYA	107217474042	B.Sc(MECs)	III	1000	02/07/2018	9490078840	9107	
8	R MAHESH	107217474022	B.Sc(MECs)	III	1000	02/07/2018	8790086448	9108	
9	S ALLEN	107217474003	B.Sc(MECs)	III	1000	02/07/2018	9182568188	9109	
10	K ROHAN	107217474033	B.Sc(MECs)	III	1000	02/07/2018	7731004595	9110	
11	S SUPRIYA	107217474046	B.Sc(MECs)	III	1000	03/07/2018	9121762316	9111	
12	S ANANTHA LAXMI	107217474005	B.Sc(MECs)	III	1000	03/07/2018	7093202345	9112	
13	R KONDAL REDDY	107217474017	B.Sc(MECs)	III	1000	03/07/2018	9951274248	9113	
14	PRATHI ESHWAR CHARAN	107217474008	B.Sc(MECs)	III	1000	03/07/2018	7993574546	9114	
15	M NIMISHA REDDY	107217474026	B.Sc(MECs)	III	1000	03/07/2018	9866263239	9115	
16	K NAGA SAI KRISHNA	107217474025	B.Sc(MECs)	III	1000	03/07/2018	9000140106	9116	
17	PREM SAI	107217474031	B.Sc(MECs)	III	1000	03/07/2018	9959843662	9117	
18	YATHIN SAI	107217474059	B.Sc(MECs)	III	1000	03/07/2018	7032707240	9118	
19	D PRAVEEN KUMAR	107217474029	B.Sc(MECs)	III	1000	03/07/2018	9550559287	9119	
20	K ABHISHEK	107217474001	B.Sc(MECs)	III	1000	03/07/2018	9014748155	9120	
21	P SAI	107217474035	B.Sc(MECs)	III	1000	03/07/2018	7093349163	9121	
22	G VENKATESH	107217474052	B.Sc(MECs)	III	1000	03/07/2018	8341156734	9122	
23	P PRIYANKA	107217474032	B.Sc(MECs)	III	1000	03/07/2018	7893883688	9123	
24	A SAI KEERTHI	107217474034	B.Sc(MECs)	III	1000	03/07/2018	9866798799	9124	
25	J FELICIA	107217474062	B.Sc(MECs)	III	1000	03/07/2018	9618923011	9125	
26	V SREEJA	107217474041	B.Sc(MECs)	III	1000	03/07/2018	8247599890	9126	
27	V MANOGNA SAI	107217474080	B.Sc(MECs) B	III	1000	03/07/2018	7207172046	9127	
28	LAXMI PRIYA	107217474077	B.Sc(MECs) B	III	1000	03/07/2018	9885772181	9128	

6226

Bhavan's Vivekanada College

Sainikpuri, Secunderabad

Department of Computer Science

ARDUINO PROGRAMMING 2018-2019 (VALUE-ADDED COURSE)

Sino	Name of the Candidate	Roll No.	Class / Section	Semester	Amount Paid	Date	Mobile No.	Receipt No.	Remarks
29	DEEKSHA CHATTERJEE	107217474073	B.Sc(MECs) B	III	1000	03/07/2018	9989232009	9129	
30	Y DHARANI	107217474006	B.Sc(MECs)	III	1000	03/07/2018	9502487455	9130	
31	G S N V SIRISHA	107217474040	B.Sc(MECs)	III	1000	03/07/2018	7095481155	9131	
32	M V S GOPINATH	107217474051	B.Sc(MECs)	III	1000	03/07/2018	7330775286	9132	
33	K KRANTHI	107217474018	B.Sc(MECs)	III	1000	03/07/2018	8309075175	9133	
34	M SRUJANA	107217474045	B.Sc(MECs)	III	1000	03/07/2018	9866064028	9134	
35	K MEGHANA	107217474023	B.Sc(MECs)	III	1000	03/07/2018	9030473989	9135	
36	S DEEPIKA	107217474061	B.Sc(MECs)	III	1000	03/07/2018	8977479187	9136	
37	V JOSHNA	107217474063	B.Sc(MECs)	III	1000	04/07/2018	9550982198	9137	
38	V SHRUTHI REDDY	107217474098	B.Sc(MECs) B	III	1000	04/07/2018	9704447773	9138	
39	P KASI AVANESH	107217474016	B.Sc(MECs)	III	1000	05/07/2018	9948086698	9139	
40	S PARNAY RATNAKAR	107217474096	B.Sc(MECs) B	III	1000	05/07/2018	9100149817	9140	
41	E SAI RAM	107247416024	B.Sc(MECs)	V	1000	05/07/2018	9949118296	9141	
42	A PRANAV	107247416009	B.Sc(MECs)	V	1000	05/07/2018	8897418644	9142	

(Handwritten signature)



Bharatiya Vidya
Bhavan

Bhavan's Vivekananda College
of Science, Humanities & Commerce
Sainikpuri, Secunderabad

Accredited with 'A' Grade by NAAC

Autonomous College - Affiliated to Osmania University



Department of Computer Science



Certificate

This is to certify that Mr./Ms. _____
of _____ has successfully completed the
value added course/project _____
for the duration of _____.

Co-ordinator

HOD

Prof. Y. Ashok
Principal

Date:

Bhavan's Vivekananda College
Department of Computer Science

Value-Added Course

Arduino programming for automation

Duration of the course : 30 Hrs

Objective of the course : Using the computer programming (OOPS) in electronic control systems like industrial and home automation.

Introduction :

Arduino is an open-source electronics platform based on easy-to-use hardware and software. **Arduino** boards are able to read inputs - light on a sensor, a finger on a button, or a Twitter message - and turn it into an output - activating a motor, turning on an LED, this is also **extensively used for IOT prototype development**.

Training content :

Arduino basics

- What is Arduino (Day-1)
 - Hardware and I/O
 - Types of Arduino
 - Where can be used
- Arduino interfaces and shields (Day-2)
 - Relay modules
 - Communication modules
 - Sensor modules



Arduino programming basics


- Arduino programming (Day-3,4,5,6,7,8)
 - Arduino IDE
 - Program structure
 - Compiling and loading “Hello World” program
 - Variables
 - Operators
 - Control statement (IF—Else)
 - Iteration statements (For, While loops)
 - Read and write statements
 - Functions

Arduino Labs

1. Toggle switching with a push button switch (Day-9)
2. Controlling three LEDs with a single push button (Day10)
3. Blinking LED and Running LED (Day-11)
4. Driving a 230 V bulb with a push button (with a relay) (Day-12)
5. Controlling a bulb with a light sensitive (LDR) switch (Day-13)
6. Controlling a bulb with a mobile (Day-14)

Arduino Projects

1. Programmable college bell with automatic birthday announcement
2. 10 Keypad security code lock
3. Light sensing controlled lights
4. Traffic density based traffic signal
5. Controlling lights with Android
6. Water tank level indicator

A handwritten signature in blue ink, appearing to be 'G. M.', with a long horizontal stroke extending to the right.

Course outcomes:

1. Students will acquire knowledge on different Smart System applications.
2. Students will acquire knowledge about Automation basics using **Arduino Programming**.
3. Students will gain knowledge on IoT programming languages & platforms.
4. Students will gain knowledge on design ,development and implementation of various smart system applications(Home and small industrial)
5. Students will get enough knowledge on choosing IoT programming as their career path.

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Mrs.L.V.Kamala Devi

Certificate course coordinator


Prof.Y.Ashok

Principal



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REPORT ON YOGA

**Bhavan's Vivekananda College of
Science, Humanities and Commerce
Sainikpuri, Secunderabad 500 094.**

519/BVC/2018

13 Aug'2018

To

The Principal,
BSAJC
Sainikpuri.

Sub: Therapeutic Yoga Classes for Teachers- reg.

Dear Madam,

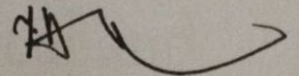
1. The certificate courses committee of Bhavan's Vivekananda College is organizing Therapeutic yoga classes for teachers. The objective of the course is to focus on the health of the teachers and address the psycho-physical problems. The basic understanding of the yoga system will also be taught.
2. The mentor for this course is Ms.Zarna Mohan, retired from RBI and a student of the famous yoga guru BKS Iyengar. She has over 30 years of experience in yoga training. The classes are scheduled on every Monday and Thursday from 4:30pm to 6:00pm. The fee for this course is Rs. 1500 per month.
3. I request the staff to avail this opportunity and get benefitted in large number.

For further details you can contact:-

- a). Mrs. LVKamala Devi.(Asst.Prof. Dept. of Commerce)- Certificate course coordinator
- b). Mrs.M.Usha (Lecturer-Dept.of Biochemistry):Yoga course coordinator,
Mobile No: 9849231709.

Thanking you.

Yours Sincerely,



Prof. Y. Ashok

(DR. Y. ASHOK)
PRINCIPAL

Bhavan's Vivekananda College of Science
Humanities & Commerce
Sainikpuri, R.R. (Dist.)

Keeping the spirit of yoga alive, our college organised yoga sessions for the students as a certificate course. Not much students participated but most of our faculty were a part of it. It was fun attending yoga classes with our teachers. To us yoga was just a silly stretch workout that vaguely had something to do with meditation. We couldn't be more wrong about it. Yoga is an intense workout that is physically and emotionally demanding. It was for all of us. We were educated on importance of yoga.

The yogi Zarna Mohan ma'am explained that yoga helps in maintaining not only physical and mental health but also a healthy social life. We were taught various asanas starting with warming up and stretching followed by the series of Padmasana, Vajrasana, Dhanurasana,

Paschimottasana, Pawana muktasana, Chakhrasana, Sarvangasana, Hal asana, Bhujangasana and ending with shavasana (which we love the most). Going into our first yoga session we got an idea that we had this yoga thing completely misunderstood no matter how much credit we tried to give it. Yoga was helpful for all of us. Apart from the usual classes we attended during college yoga was definitely the stress buster. We are looking forward to attend more such wonderful classes.

THANK YOU

PARTICIPANTS

FACULTY

- Dr. Madhumitha
- Shailaja Nair

- Dr. K. Sreelatha reddy
- Dr. JVR Geetanjali
- Dr. Uma Jayendar
- Mrs. r. Sreemathi
- Mrs. r. Anuradha
- K. suvarchala rani
- Swathinasashi
- Dr. c. Kameshwari
- Ms. G. Shanthi Priya
- K. Saraswathi Devi
- G V S Rajeshwari
- Dr. k. Anuradha
- Dr. y. Aparna
- L V Kamala Devi
- M. Usha
- C. Sreedevi
- P A Ajitha
- K. Neelavathi

- Ankita nagar
- M. Prasanna
- Achutamba. V

STUDENTS

- A. Nikitha (b.sc MPC's B/5)
- P. Vaishnavi (b.com (R)/I)
- A. Anil (b.sc (BTGC)/I)
- Ashranti Patro (b.sc (BTGC)/I)
- Dree vidya keerthana akella (b.sc (BTGC)/I)
- Nanduri vaishanavi (b.sc (MPC)/I)
- Kusuma. P (b.sc (MBIC)/3)
- B. Sai Tapaswi (b.com (R)/5)
- Chunchu Aman (b.com (R)/5)

BHAVANS VIVEKANANDA COLLEGE OF SCIENCE, HUMANTIES & COMMERCE
Sainikpuri, Secunderabad

FACULTY YOGA CLASSES FOR THE MONTH AUGUST-18

S.No	Receipt	Receipt Date	Name of the Faculty	Amount(Rs)	Date of Deposit
1	8801	03.08.18	Dr. Madhumitha	1500	03.08.18
2	8802	03.08.18	Dr. Y. Aparna	1500	
3	8803	03.08.18	Dr.K. Sreelatha Reddy	1500	
4	8804	03.08.18	Dr. J V R Geetanjali	1500	
5	8805	03.08.18	Dr. Uma Jayender	1500	
6	8806	03.08.18	Mrs. R. Sreemathi	1500	
7	8807	03.08.18	Mrs. R. Anuradha	1500	
8	8808	04.08.18	K. Suvarchala Rani	1500	04.08.18
9	8809	07.08.18	Swathinasashi	1500	08.08.18
10	8810	08.08.18	Dr.C. Kameshwari	1500	
11	8811	08.08.18	Ms. G. Shanthi Priya	1500	
12	8812	08.08.18	K. Saraswathi Devi	1500	
13	8813	08.08.18	G V S Rajeshwari	1500	
14	8814	09.08.18	Dr. K. Anuradha	1500	09.08.18,
15	8815	09.08.18	Dr. Y. Aparna	1500	
16	9144	09.08.18	L V Kamala Devi	1500	10.08.18,
17	9145	13.08.18	M. Usha	1500	13.08.18
18	9146	13.08.18	C. Sreedevi	1500	
19	9147	14.08.18	P A Ajitha	1500	16.08.18
20	9148	14.08.18	K. Neelavathi	1500	
21	9149	14.08.18	Ankita Nagra	1500	
22	9150	16.08.18	M.Prasanna	1500	20.08.18
23	9151	23.08.18	Achutamba.V	1500	23.08.18
TOTAL				34500	

BHAVANS VIVEKANANDA COLLEGE OF SCIENCE, HUMANTIES & COMMERCE
Sainikpuri, Secunderabad
STUDENT YOGA CLASSES FOR THE MONTH AUGUST-18

S.No	Receipt Date	Name of the Student	Course	Amount (Rs)	Date of Deposit
1	03.08.18	A. Nikhitha	B.sc MPC's B/5	500	03.08.18
2	03.08.18	P.Vaishnavi	B.com (R) /I	500	03.08.18
3	03.08.18	A.Anil	B.Sc(BTGC)/I	500	03.08.18
4	03.08.18	Ashranti Patro	B.Sc(BTGC)/I	500	03.08.18
5	04.08.18	Sree Vidya keerthana akella	B.Sc(BTGC)/I	500	04.08.18
6	04.08.18	Nanduri Vaishnavi	B.Sc(MPC)/I	500	04.08.18
7	08.08.18	P.Sai Tapasvi	B.com(R)/5	500	08.08.18
8	08.08.18	Chunchu Aman	B.com(R)/5	500	08.08.18
9	18.08.18	Kusuma.P	B.sc(MBIC)/3	500	18.08.18
TOTAL				4500	

Zarna Mohan

Name: Zarna Mohan
Date of Birth: 14th January, 1956.
Education Qualification: BA(Psychology), MA(Philosophy),
LLB
Status: Retired from Reserve Bank of India on
31st January,2016.
Contact: +91 9052435162
Email: zarnamohan@gmail.com
Address: 402,Park View apts,
Opp Indira Park
Gandhinagr
Hyderabad 500080
Telangana, India

Yoga practitioner and Yoga exponent:

- In 1974 started learning yoga under Fr. Joe Pareira a disciple of Yogacharya B K S Iyengar .
- In 1977 joined Yogacharya B K S Iyengar.
- From 1980's onward started teaching under the Light on Yoga Research Trust (LOYRT) in Mumbai, and at various places in Mumbai.
- In 1986 shifted to Hyderabad after marriage and continued teaching in Hyderabad at the following:
 1. Yoga as a part of Personality Development course at Ramkrishnakrishna Math.
 2. Guest faculty at Sardar Vallabhai Patel National Police Academy.
 3. Conducted Yoga classes for staff of various Organisations like Reserve Bank of India, Indian School of Business, NABARD, National Thermal Power Corporation, etc.
 4. Gave talks and demonstration at various Institutions and organisations on Yoga and also conducted workshops on Iyengar Yoga.
 5. Gave talk and conducted a session at the Sakshi Live Well Expo in August 2015.

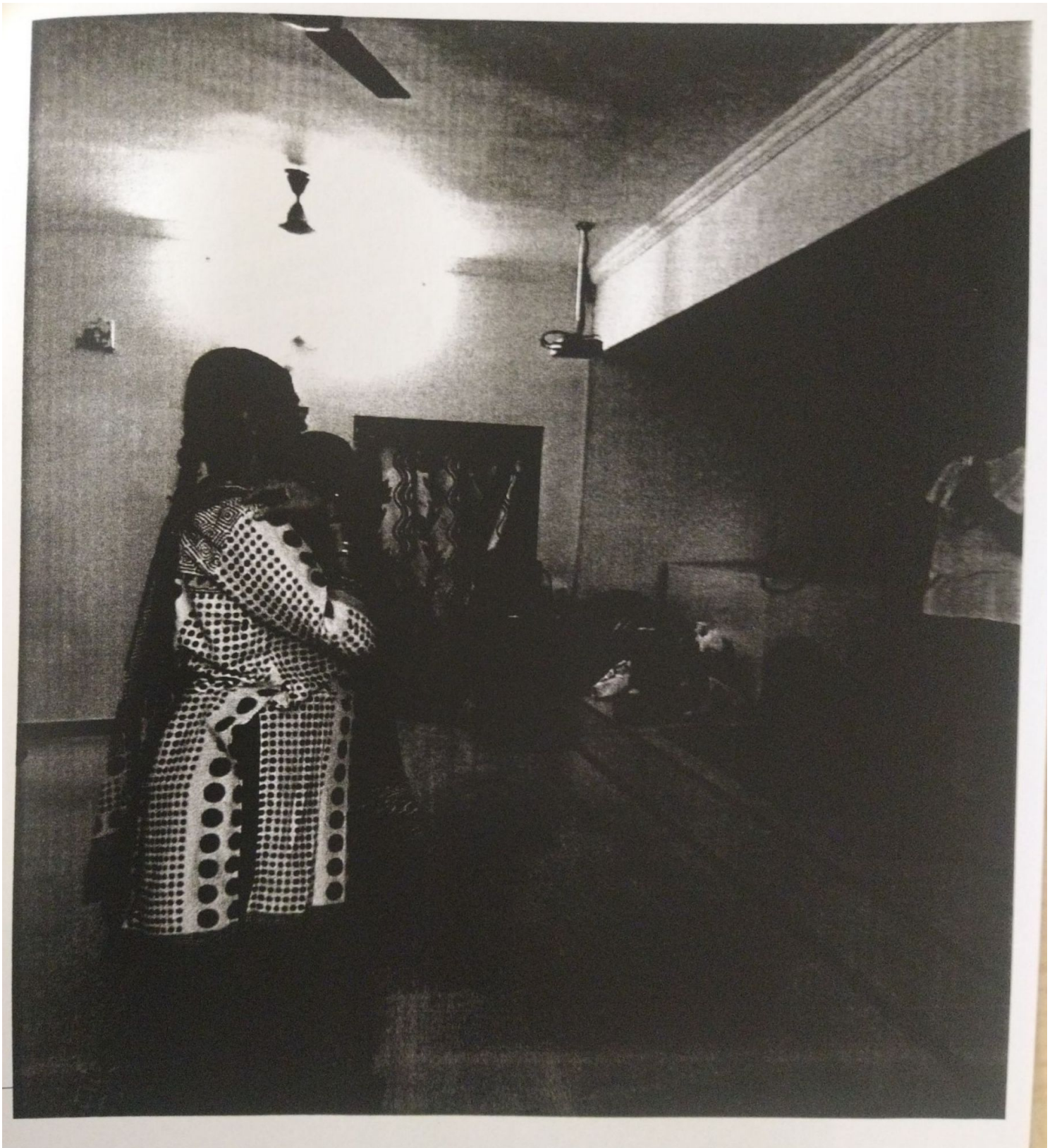
6. Conducted a Yoga session on Iyengar Yoga at the International Yoga Fest (A Curtain Raiser for International Day of Yoga - 2016) in April 2016 organised by the Morarji Desai National Inst. of Yoga under Ministry of AYUSH, Government of India.
7. 5 day workshop on yoga at Rishikesh in April 2017 and January 2018.
8. Conduct regular yoga classes along with special therapy classes for people with medical problems.

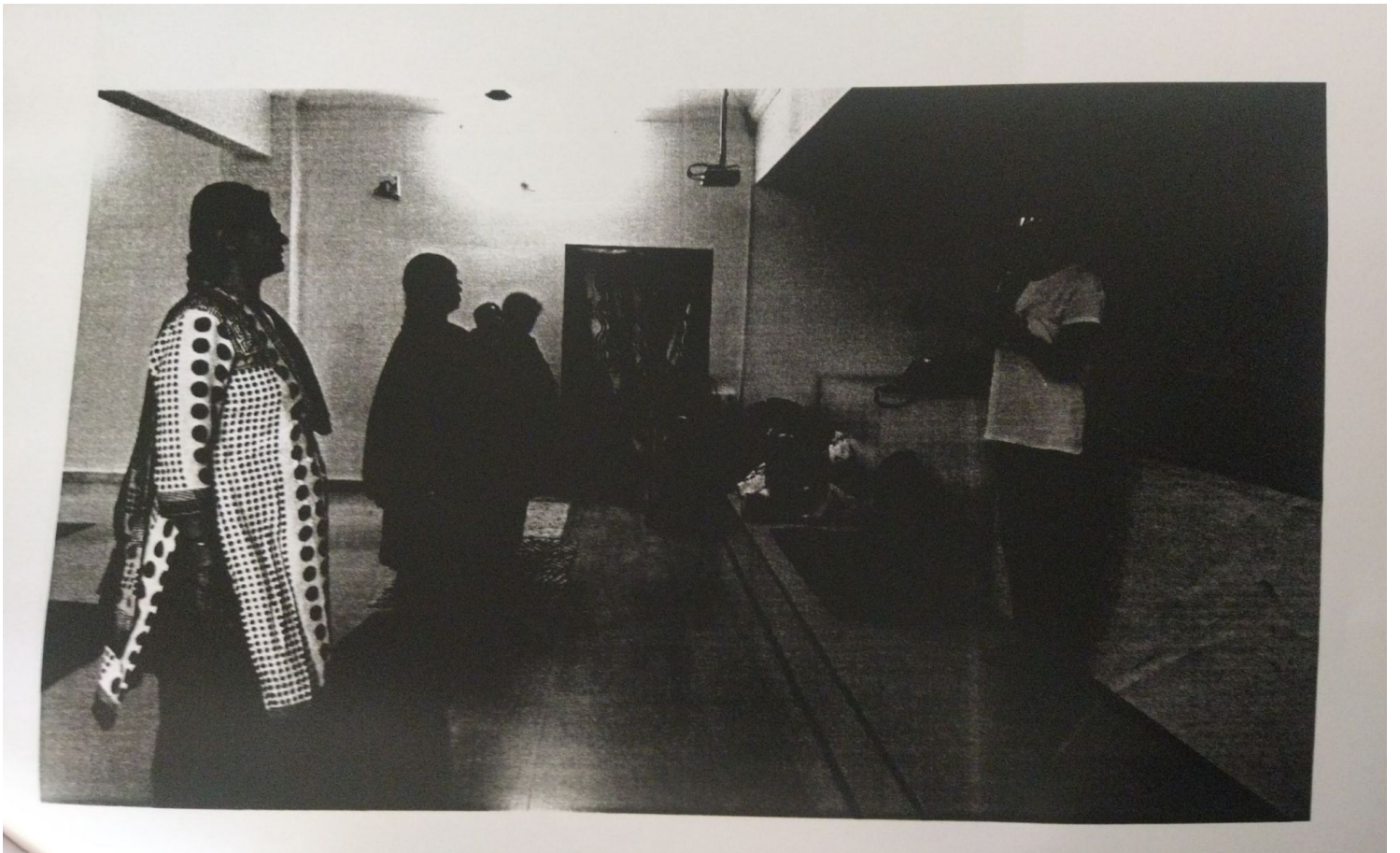
Participated in the following International and National Conferences:

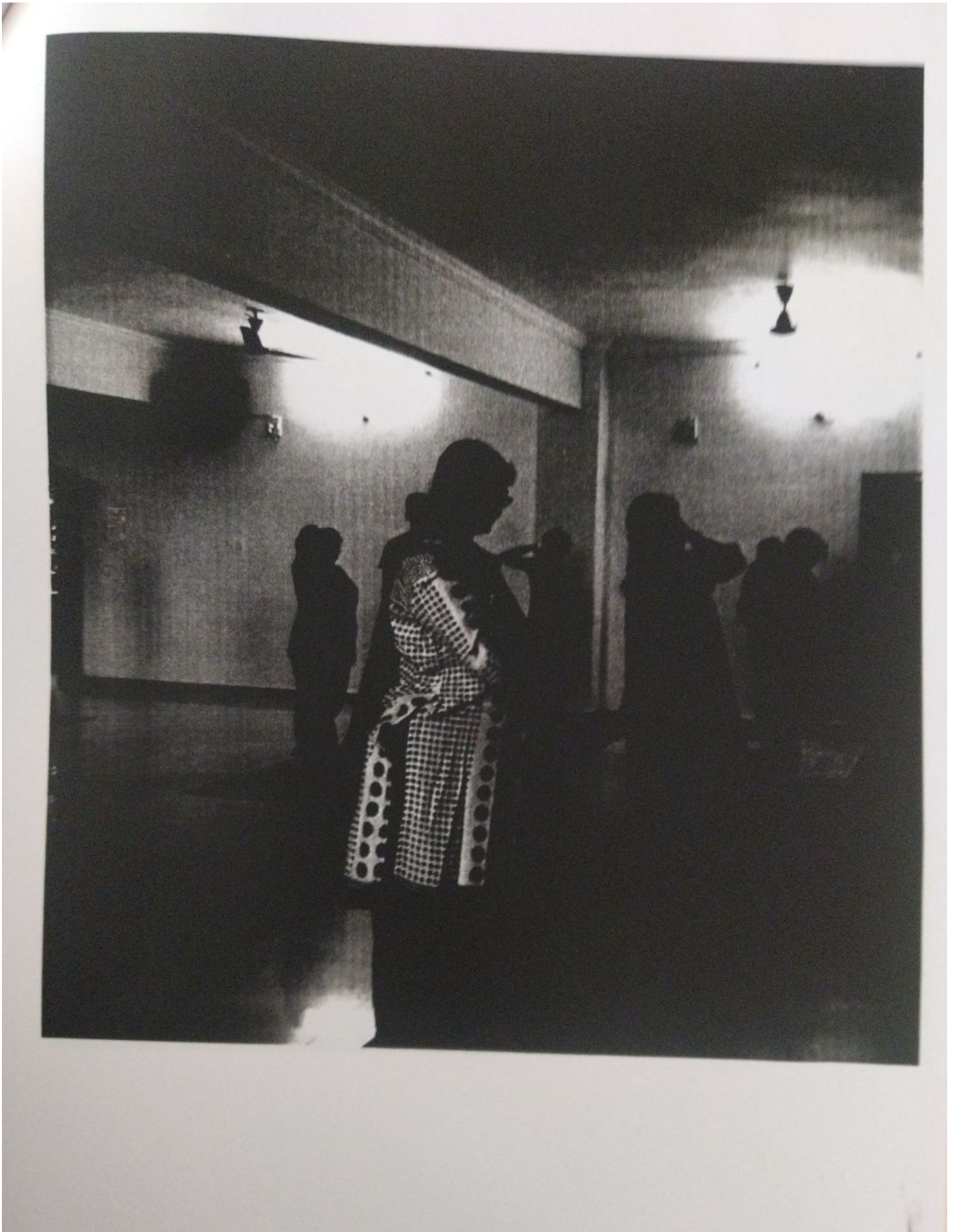
- Rotary Cultural Exchange Programme - South Korea, 1994 (talks & demonstrations)
- Speaker at HOLICON 2010 (Conference on Holistic Health with speakers from various disciplines).
- Speaker at the 1st World Parliament on Spirituality 2013.
- Speaker at the 2nd National Yoga Workshop on "Yoga for Self Realisation" at National Fuel Corporation.

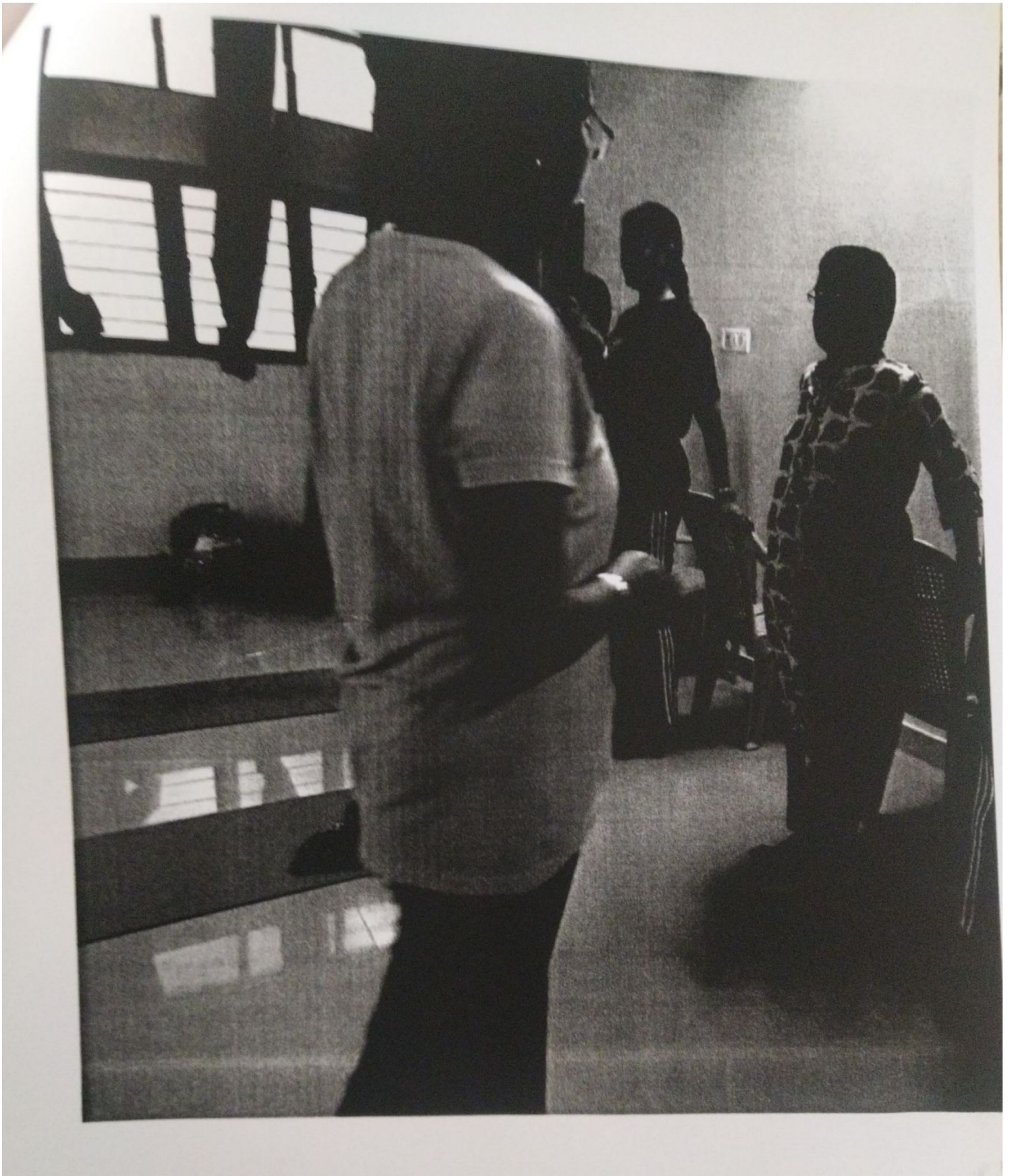
Felicitations:

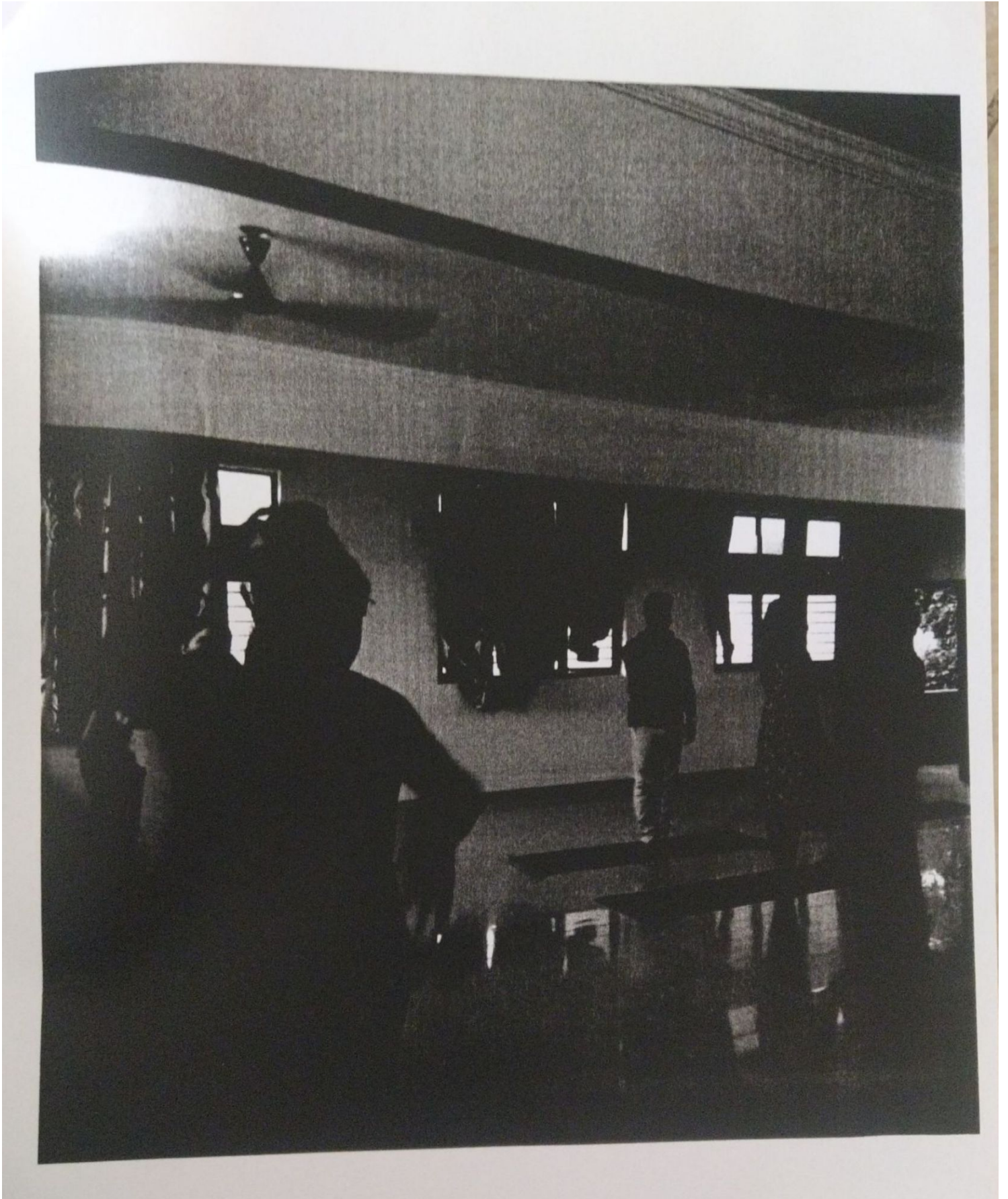
- Felicitated by Sri. Bandaru Dattatreya, Hon'ble Union Minister for Labour, in October 2015 for contributions in the field of Yoga, in the Alai Balai programme.
- Felicitated by the Women's Wing of the Bharatiya Janata Party on the occasion of Women's Day 2016.











To

9th July 2018

The Principal

Bhavan's Vivekananda College of Science, Humanities & Commerce

Sainikpuri, Secunderabad.

Sub: Request to start Certificate Course – Photography

Dear Sir,

This is to bring to your kind notice that the certificate course committee is planning to start photography course in July 2018 for both UG & PG courses for BVC for a fee of Rs.3000 per student, duration of the classes will be 36 hours. The objective of the course is to train students on the basics of professional photography and make them aware of the career aspect in the field.

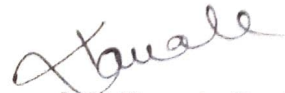
The course consists of two theory classes and two practical sessions which will include photo walks, photo discussions, basics of post processing session with guest speakers and lighting technique in food photography, product photography and fashion portraits.

We request you to kindly permit us to conduct the photography course.



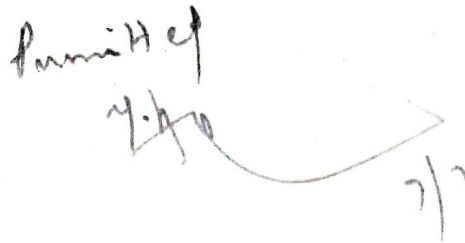
V. Achutamba

Photography Course Coordinator



L.V. Kamala Devi

Certificate Course Coordinator


7/7

CIRCULAR

The certificate course committee is conducting a certificate course for both UG & PG in the following area:

Course Name	Duration	Fees
Photography	3 months	Rs.3000/-

The Mentor for the course is B. Shyam Sundar Singh a Certified Freelance Photographer who has completed his Fashion Photography from Hamstech Institute of Fashion and Interior Designing, Department of Photography.

This course will help the aspiring photographers who want to pursue career in the field of photography. It will consist of one theory class and two practical classes per week with time duration of 1 hour.

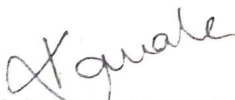
A practical class will be conducted which will include photo-walks, photo-discussions and post-processing session with guest speakers, lighting technique in food photography, product photography and fashion portraits. The three-month course will see a sustained and focused training on individual growth in photography. The students are requested to register themselves in the College Office.
For Registrations contact

1. L.V.Kamala Devi , Assistant Professor , Department of Commerce.
2. V.Achuta, Lecturer , Department of Management Studies.

Registration starting date: 09/07/2018.

Registration ending date: 13/07/2018.

The classes are going to commence from 16th July 2018 and the timings of the classes will be 3:30 to 4:30 p.m. on Monday.


Mrs.L.V.Kamala Devi

Certificate course coordinator


Prof.Y.Ashok

Principal



Bhavan's Vivekananda College
of Science, Humanities & Commerce
Sainikpuri, Secunderabad – 500094
Autonomous College - Affiliated to Osmania University
(Accredited with 'A' grade by NAAC)

Photography course – (2018-19)

Syllabus for Photography Certificate Training Program

Objective –

The mentor (B. Shyam Sundar Singh) would conduct a 3 month training program in order to teach students, the basics and tricks of Professional Photography and make them aware of the career aspects of the industry.

Summary –

This course will help the aspiring photographers who want to pursue career in the field of photography.

The course will consist of one theory class and two practical classes per week with time duration of 1 hour. A practical class will be conducted which will include photo-walks, photo-discussions and post-processing session with guest speakers. The two month course will see a sustained a focused training on individual growth in photography.

Total number of classes - 32

Trainees –

- B. Shyam Sundar Singh; Freelance Photographer Certified - Fashion Photographer by Hamstech institute of fashion and interior designing, Department of Photography.
- Knowledge about the Topics- Fashion Photography, Food Photography, Product Photography, Infrastructure Photography, Fine Arts, High Fashion, Wild Life, Landscape Photography.

Certificate Course : Photography

S.No:	Syllabus
1	Introduction to Photography
2	Basic Camera
3	Types of camera
4	Main controls on a camera
5	Exposure
6	Film & Digital Image sensor
7	Depth of field
8	Lighting
9	Photography with flash
10	Automation in camera
11	Filters in photography
12	Photography as an art and composition
13	. Introduction to colors
14	Lighting Technique in Food Photography
15	Lighting Technique in Product Photography
16	Lighting Technique in Fashion Portraits

Topics to be selected for Certification

- 1. Food Photography.**
- 2. Product Photography.**
- 3. Fashion Portrait**

Areas of discussion

- What is Camera and its settings
- How camera works? (mobile phone & DSLR)
- What is Pre-Production, Production, Post-Production.
- How to make mood boards
- Framing and angle
- Food photography
- Fashion photography
- Product photography
- Composition of an image in Fashion photography
- Use of lighting in Fashion, Food & Product photography
- Understanding color composition in portraits
- Use of Flashlight and Strobe light
- Smart hacks and tricks of mobile phone camera, point & shoot and DSLR
- Difference between mirror and mirror less camera
- Equipment and its uses
- Basics of Post processing in light room, Photoshop
- Selection of background in post processing
- Source products
- Source props for the required assignment
- Professional collaborations
- How to write a email to the clients and maintain the professional approach towards the work.

Course outcomes:

1. An understanding of the industrial and commercial applications of photographic techniques.
2. The ability to work in experimental and manipulative techniques, candid and contrived imagery, food photography, fashion photography
3. Demonstrate the ability to recognize and control both natural and studio lighting with emphasis on the quality, quantity, and direction of light and the resulting effect of light on the photographic image
4. Ability to determine what type of studio lighting equipment is necessary to properly light various types of objects, people, spaces, and locations
5. Ability to operate Smart hacks and tricks of mobile phone camera, point & shoot and DSLR

To,
The Principal,
Bhavan's Vivekananda College,
Sainikpuri, Secunderabad.

06.09.2018

Sir,

Sub: Permission to conduct four day value added course/workshop on "Clinical Diagnosis on Genetic Disorders and prenatal diagnosis of genetic disorders" for M.Sc Biochemistry 2nd year students-Reg.

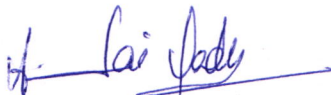
We propose to organize a four-day value added course on "**Clinical Diagnosis on Genetic Disorders and prenatal diagnosis of genetic disorders**" in collaboration with Institute of Genetics and Hospital for Genetic Diseases, Osmania University, Begumpet, Hyderabad from 17th to 20th September 2018. This workshop is aimed for M.Sc Biochemistry 2nd students, which enables them to gain competency to take up employment in molecular, clinical and genetic analysis diagnostic labs.

The estimated cost for conducting this training program is Rs. 47,500/- (Rs 2500/- per student) and it is proposed that a part of expenditure will be charged to the students (19 students@Rs.1000/- =19,000/-) and will be deposited in the college account. In order to meet the remaining cost, I request you to release the remaining amount of Rs. 28,500/- from the special fees collected from the students and issue a DD for the total amount of Rs. 47,500/- in favor of **Director, Institute of Genetics and Hospital for genetic diseases, OU, Hyderabad.**

I request you to permit us to organize this training program on the specified dates at Institute of Genetics and Hospital for Genetic Diseases, Begumpet, Hyderabad.

Thanking you

Yours sincerely,



Dr.A.Sai.Padma
Head, Dept of Biochemistry
BVC.

Enclosure: Special fee details of current academic year 2018-19 and previous academic year 2017-18 is enclosed.





Bharatiya Vidya
Bhavan

(Founded in 1938 by Kulapati Dr. K.M. Munshi)

BHAVAN'S VIVEKANANDA COLLEGE of Science, Humanities & Commerce

(AFFILIATED TO OSMANIA UNIVERSITY- Estd : 1993)

SAINIKPURI, SECUNDERABAD - 500 094. Ph : 27111611, 27115878
(ACCREDITED WITH "A" GRADE BY NAAC)

04.09.2018

To,

Date :

The Director-In-charge,
Institute of Genetics and Hospital for genetic diseases,
Osmania University,
Hyderabad.

Sub: Request to accord sanction for a collaborative value added course (Institute of Genetics and Hospital for genetic diseases and Bhavan's Vivekananda college) for M.Sc Biochemistry Students on Genetic diagnostic methods and Counselling.

Respected Madam,

Bhavan's Vivekananda College of Science and Commerce (BVC), Sainikpuri, Secunderabad was established in 1993 and has been accredited with 'A' Grade in the year 2012. The college is granted autonomy status in the year 2015. The college offers life sciences courses with different combinations at UG and PG level. The department of Biochemistry regularly organizes workshops in advanced biochemical and molecular diagnostic techniques in collaboration with research institutes and organizations in Hyderabad. This kind of exposure/ training would help the postgraduate students to enhance their technical skills, appear for competitive exams and increase their employment opportunities.

In this context, we proposes to organize a 30 hour value added course for post-graduate students of Biochemistry and we have approached Dr. T.Sunitha (Genetic diagnostic methods) to be our collaborator at Institute of Genetics and Hospital for genetic diseases, OU, Begumpet, Hyderabad.

The course is planned from 17th to 20th September, 2018 and would cover subject specific lectures, practical training and evaluation of student learning by subject expertise. A group of 19 students in 2-3 batches would be participating in the course and after successful completion certificate will be issued to the students.

We take this opportunity to approach Institute of Genetics and Hospital for genetic diseases, an esteemed and premier Institute for your kind approval and support to organize this program.

Thanking you,

Yours sincerely,

Dr.A.Sai Padma,
Head, Department of Biochemistry,
Bhavan's Vivekananda College,
Sainikpuri, Secunderabad.



vanitha s <vanithas2003@gmail.com>

Re: Request to hold workshop- Bhavan's college

1 message

Usha Naidu <biousha@yahoo.com>
Reply-To: "biousha@yahoo.com" <biousha@yahoo.com>
To: Vanitha Surender <vanithas2003@gmail.com>

Wed, Sep 26, 2018 at 10:17 AM

Sent from Yahoo Mail on Android

On Sat, Sep 8, 2018 at 6:07 PM, padma aluri
<saipadmabhavans@yahoo.co.in> wrote:

Sent from Yahoo Mail on Android

----- Forwarded message -----

From: "vekateshwari ananthapur" <venkateshwari@yahoo.com>
To: "padma aluri" <saipadmabhavans@yahoo.co.in>
Cc:
Sent: Wed, 5 Sep 2018 at 10:59 AM
Subject: Re: Request to hold workshop- Bhavan's college

Dear Dr. Padma,

As requested by you can send your students for four days workshop from 17th to 20th September, 2018. Before that please send an official letter along with list of students participating in the program. Also send a DD for the workshop with Rs 2500 per student which includes lectures and practical demos.

Thanks

Dr.(Mrs.) A.Venkateshwari
Director (I/C)
Institute of Genetics & Hospital for Genetic Diseases
Osmania University
Begumpet, Hyderabad - 500 016, India
Tel: (O) 23403681 Mobile: 09948538337

On Saturday, 1 September, 2018, 10:20:02 PM IST, padma aluri <saipadmabhavans@yahoo.co.in> wrote:

Respected Madam,

Bhavan's Vivekananda college, Sainikpuri is offering M.Sc Biochemistry from the year 2001. Every year we are holding workshops for post graduate students of Biochemistry on any specialized area which they donot cover in their cirriculum much. These kind of extra skills acquired during workshops definitely provide an edge over on competitors and also enhance their learing ability. Keeping in view of the benefits the students acquire, I sincerely request you to look positively to offer a training programm of very short duration to our PG students.

The workshop could be for a period of 3-4 full days at your institute, which may include lectures and practical demonstrations by your experts. The topics covered and provide training are preferred on areas like Clinical Diagnosis of Genetic Disorders & Genetic counseling, Prenatal & Postnatal diagnosis of Genetic Disorders by ultrasonography.

I request you to permit us to have such workshop under training by Dr.T.Sunitha who got specialisation in the above said areas.

Our institute is ready to meet the expenses of workshop at concessional rates.

Thanking you and looking for positive response from your side,

A.Sai Padma
HoD, Dept.of Biochemistry
BVC.
Ph.9866351183
www.bhavansvc.org

Sent from Yahoo Mail on Android



vanitha s <vanithas2003@gmail.com>

Fw: Bhavan's College value added course

1 message

Usha Naidu <biousha@yahoo.com>
Reply-To: "biousha@yahoo.com" <biousha@yahoo.com>
To: Vanitha Surender <vanithas2003@gmail.com>

Wed, Sep 26, 2018 at 10:16 AM

Sent from Yahoo Mail on Android

----- Forwarded Message -----

From: "padma aluri" <saipadmabhavans@yahoo.co.in>
To: "Usha Naidu" <biousha@yahoo.com>
Sent: Sat, Sep 8, 2018 at 6:07 PM
Subject: Fw: Bhavan's College value added course

Sent from Yahoo Mail on Android

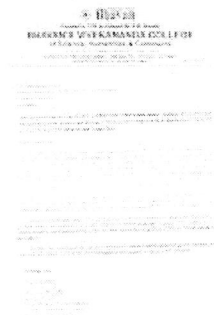
----- Forwarded message -----

From: "padma aluri" <saipadmabhavans@yahoo.co.in>
To: "Vekateshwari Ananthapur" <venkateshwari@yahoo.com>
Cc:
Sent: Fri, 7 Sep 2018 at 2:08 PM
Subject: Bhavan's College value added course

Respected Madam,

Please find the attached official letter and list of students from our side for your purusal.
DD will be made ready by 14th, September as official confirmation from our principal has been obtained and processing of making it is already initiated.

Thanking you
Sai Padma
Dept. Of Biochemistry
BVC.

2 attachments

Letter 1 - Dr. A. Sai Padma.jpg
347K

list of students.docx
156K



Bhavan's Vivekananda College
of Science, Humanities & Commerce
Sainikpuri, Secunderabad – 500094
Autonomous College - Affiliated to Osmania University

**List of M.Sc Biochemistry students attending value added course from 17th to 20th September, 2018
at Institute of Genetics, OU, Begumpet, Hyderabad**

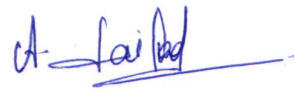
S.No	Name
1.	NIHARIKA SHARMA
2.	PALLERLA OMKAR
3.	KOTTAKAPU HARIPRIYA
4.	CHOUTI HIMANTHA
5.	A ANUSHA
6.	INAPARTHY HONEY
7.	G SWARUPA
8.	JUTTU GUNA PRIYA
9.	CHALLALA MOUNICA
10.	ADDELLI MOUNIKA
11.	MADHIKUNTA SRAVANI
12.	KOTTAM GEETHA LAKSHMI
13.	MUNIPALLE SNIGDHA
14.	PRIYANKA B
15.	NIKITA SHARMA
16.	SRIRAM AISHWARYA
17.	PRIYANKA
18.	JADAV SHRAVANI
19.	R. MOUNICA

Dr. Lav Jada

Head, Dept. of Bio-Chemistry
Bhavan's Vivekananda College
Sainikpuri, Secunderabad-500 094

Department of Biochemistry
Value added course (2018-19)
In collaboration with Institute of Genetics, Hyderabad
Programme Schedule
15th – 20th September, 2018

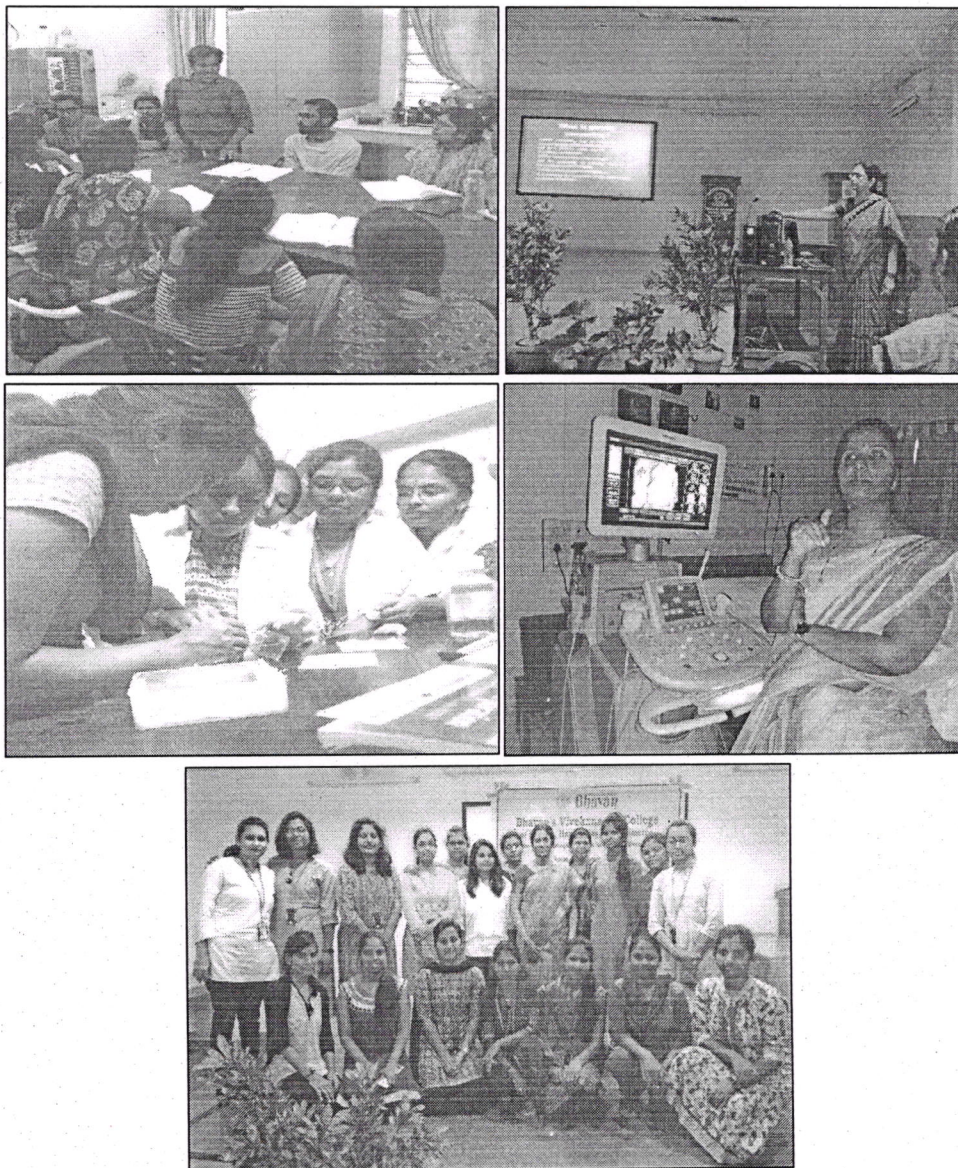
Day 1 : 15th September, 2018 <i>Venue: Bhavan's Vivekananda College</i>	
2:30 – 4:30 pm	1. Basic understanding of Human chromosomes arrangement in normal and genetically defective individuals. 2. Introduction to inborn errors of Metabolism. <i>Resource person: Mrs. M. Usha, Lecturer, Dept of Biochemistry, BVC</i>
Day 2 : 17th September, 2018 <i>Venue: Institute of Genetics, Hyderabad</i>	
10:00 – 5:00 pm	1. Lecture on the activities conducted by the Institute of Genetics 2. Karyotyping of normal and abnormal chromosomes of various genetic disorders. <i>Resource person: Dr. G. Deepika, Dept of Environmental Toxicology</i> 3. TIFFA (Targeted Imaging For Fetal Anomalies) <i>Resource person: Dr. T. Sunitha, Dept of Clinical Genetics</i>
Day 3 : 18th September, 2018 <i>Venue: Institute of Genetics, Hyderabad</i>	
10:00 – 5:00 pm	1. Lecture on Cytogenetics and karyotyping 2. Isolation of DNA from human blood sample and separation of extracted DNA by Agarose Gel Electrophoresis. <i>Resource person: Dr. A. Venkateshwari, Dept of Cell Biology</i> 3. Demonstration of T ₃ , T ₄ and TSH using ELISA
Day 4 : 19th September, 2018 <i>Venue: Institute of Genetics, Hyderabad</i>	
10:00 – 5:00 pm	1. Principle and demonstration of Comet assay 2. Procedure and methodology for i) Micronucleus assay ii) Chromosomal aberrations iii) Sister chromatid assay <i>Resource person :Mr. Suresh, Dept of Toxicology</i>
Day 5 : 20th September, 2018 <i>Venue: Institute of Genetics, Hyderabad</i>	
10:00 – 5:00 pm	1.Theory and demonstration to identify Wilson's disease 2. Principle of HPLC- Analysis of human samples to detect thalasemia condition. <i>Resource person :Dr. B. Vijayalakshmi, Dept of Clinical Biochemistry</i> 3. Genetic counseling- Measures, necessity and implementation. <i>Resource person :Dr. M. Sujatha, Dept of Clinical Genetics</i>
	Valedictory <i>Certificate Distribution by</i> <i>Dr. A. Venkateshwari,</i> <i>Director Incharge, Institute of Genetics, Hyderabad</i>



Head, Dept. of Bio-Chemistry
Bhavan's Vivekananda College
Sainikpuri, Secunderabad-500 099

**Report on
Value Added Course
“GENETIC DIAGNOSTIC METHODS AND COUNSELLING”
15th – 20th September, 2018**

The students of final year M.Sc Biochemistry attended a Value Added Course from 15th to 20th of September, 2018 at Institute of Genetics, Begumpet, Hyderabad. Students had the opportunity to learn about TIFFA scanning for identifying any genetic abnormalities in the foetus. They were also shown how HPLC is used for the detection of thalassemia. They had hands-on-experience in performing ELISA and Comet assay (single - cell gel electrophoresis). Students were given exposure on cytogenetics aspect of karyotyping on chromosomal abnormalities of various genetic syndromes. They were explained in detail about Genetic counselling and its importance for individuals and families who are at risk of genetic defects. Overall, the students had a good experience in learning different experiments related to genetic disorders.



A. Sai Reddy
Head, Dept. of Bio-Chemistry
Bhavan's Vivekananda College
Sainikpuri, Secunderabad-500 094

75



Institute of Genetics & Hospital for Genetic Diseases

Harvesting the future

Date: 20.09.2018

CERTIFICATE OF TRAINING

This is to certify that *Ms. Nikita Sharma*, M.Sc., Biochemistry, Bhavan's Vivekananda College of Science, Humanities & Commerce, Sainikpuri, Secunderabad has attended Value added course on "Genetic Diagnostic Methods and Counselling" in the Institute of Genetics & Hospital for Genetic Diseases, Begumpet, Hyderabad from 17th September to 20th September 2018.

A. Venkateshwar

DIRECTOR

DIRECTOR
Institute of Genetics &
Hospital for Genetic Diseases, OU
Begumpet, Hyderabad-16

Osmania University, Begumpet, Near Lal Bungalow, Greenlands - Ameerpet Road, Hyderabad - 500 016, Telangana

Ph: (040) 23403681 email: ighd.hydr@gmail.com www.instituteofgenetics.ou.org

A. Sai Reddy

Head, Dept. of Bio-Chemistry
Bhavan's Vivekananda College
Sainikpuri, Secunderabad-500 094

75



Institute of Genetics & Hospital for Genetic Diseases

Harvesting the future

Date: 20.09.2018

CERTIFICATE OF TRAINING

This is to certify that *Ms. Nikita Sharma*, M.Sc., Biochemistry, Bhavan's Vivekananda College of Science, Humanities & Commerce, Sainikpuri, Secunderabad has attended Value added course on "Genetic Diagnostic Methods and Counselling" in the Institute of Genetics & Hospital for Genetic Diseases, Begumpet, Hyderabad from 17th September to 20th September 2018.

DIRECTOR

DIRECTOR
Institute of Genetics &
Hospital for Genetic Diseases, OU
Begumpet, Hyderabad-16

Osmania University, Begumpet, Near Lal Bungalow, Greenlands - Ameerpet Road, Hyderabad - 500 016, Telangana

Ph: (040) 23403681 e-mail: ighd.hydr@gmail.com www.instituteofgenetics.ou.org

Head, Dept. of Bio-Chemistry
Bhavan's Vivekananda College
Sainikpuri, Secunderabad-500 094

Department of Biochemistry

Academic Year-2018-19

Value added course

In collaboration with Institute of Genetics, Hyderabad

15th – 20th September, 2018

Syllabus:

Duration: 30hrs

1. Basic understanding of Human chromosomes arrangement in normal and genetically defective individuals
2. Introduction to inborn errors of Metabolism
3. Cytogenetics and karyotyping
4. Isolation of DNA from human blood sample and separation of extracted DNA by Agarose Gel Electrophoresis
5. Karyotyping of normal and abnormal chromosomes of various genetic disorders
6. TIFFA (Targeted Imaging for Fetal Anomalies)
7. Demonstration of T₃, T₄ and TSH using ELISA
8. Principle and demonstration of Comet assay
9. Procedure and methodology for
 - a. Micronucleus assay
 - b. Chromosomal aberrations
 - c. Sister chromatid assay
10. Theory and demonstration to identify Wilson's disease
11. Principle of HPLC- Analysis of human samples to detect Thalassemia condition
12. Genetic counseling- Measures, necessity and implementation

COURSE OUTCOMES:

At the end of the course students will be able to

1. Understand various chromosomal abnormalities through various cytogenetic methods and related genetic disorders.
2. Relate various biochemical tests and their results in diagnosis of various genetic diseases and appreciate the importance of genetic counselling.



Dr A Sai Padma

Head, Department of Biochemistry

Date: 11-2-2019

To

The Principal,
Bhavan's Vivekananda College,
Sainikpuri, Secunderabad.

Sir,

Sub: Permission to start value added course in "PHP and MySQL" for M.Sc(CS) I year II semester students in the college - Regarding.

---00---

With the intention to provide additional knowledge and placement support to M.Sc.(CS) II Semester students, the Computer Science department planned to introduce a special training program on "PHP and MySQL". In this regard, we identified Mr. Vinay Kumar to give professional training in that subject. The training can provide the knowledge to students out of curriculum subject areas.

Training schedule is as follows:

- Course Name : PHP and MySQL
- Instructor Name : Mr. Vinay Kumar Chary Singoji
- Working with organization presently : Full Stack Web-Developer, WASSAN, TARNAKA, Secunderabad.
- Field of experience : Software Development
- Experience period : 2 + years of
- Course Duration : 30 classes
- Course commencement date : 14th February, 2019
- Timings : 8.40 a.m. to 9.40 a.m.
- Course fee : 43 Students @ Rs.1000/- = Rs. 43,000/- (Amount can be adjusted from special fee collected)
- Fee Details : Rs. 25,000/- to the instructor Mr. Vinay Kumar,
and Rs. 2,950/- to computer lab programmer Mr. L. Naveen Kumar

Incharge of this program : Mr. K. Srinivas Rao, Dept. Computer Science, BVC

In this regard, I request you to give us permission to start the course.

Thanking you sir,

KVB
(KVB Saraswathi)

HOD, Dept. of Computer Science, BVC

Permitted
SHA
14/2

Report on PHP and MySQL Value Added Course

M.Sc.(CS) II Semester students, March, 2019

With the intention to provide additional knowledge and placement support to M.Sc.(CS) II Semester students, the Computer Science department planned to introduce a special training program on “PHP and MySQL” .

Course Name : PHP and MySQL

Instructor Name : Mr. Vinay Kumar CharySingoji

Working organization: Full Stack Web-Developer, WASSAN, TARNAKA, Secunderabad.

Field of experience : Software Development

Experience period : 2 + years

Course Duration : 30 classes


Course commencement date : 14th February, 2019

Timings : 9 a.m. to 10 a.m.

Number of students participated : 43


Incharge of this program :Mr. K. Srinivas Rao, Dept. Computer Science, BVC

The program went on well. Students got confident in developing web applications with back end MySQL tool. Students are also got confident in developing applications confidently.



(N. Bhaskar)

Co-ordinator, M.Sc.(CS) Program, BVC



(KVB Saraswathi)

HOD, Dept. of Computer Science

BHAVAN's VIVEKANANDA COLLEGE
M.Sc(CS) II Semester, PHP & MySQL Value Added Course
Participants List, 2018-19

SL. NO.	ROLL NO.	STUDENT NAME
1	50416033	AKARAPU SIRISHA
2	107217504001	GHANDIKOTA SAI ARAVINDA
3	107217504002	HEMANTH KUMAR D
4	107217504003	PIDAKALA SUNIL KUMAR
5	107217504004	U.JYOTHI MOUNIKA
6	107217504005	GUNDAMAINA KALYANI
7	107217504006	B SHIRISHA
8	107217504007	POLISHITTY BALA SNEHA
9	107217504008	U VASANTHA
10	107217504009	PATTA PAGALA ESRA ELLESH
11	107217504010	KANDI MANASA
12	107217504011	RUDRANGI PADMASREE
13	107217504012	S DEEPIKA
14	107217504013	JUNJU JOSEPH JADEEDIAH
15	107217504014	HARIJAN JITHENDAR
16	107217504015	KATKURI VAMSHIKRISHNA
17	107217504016	BURRA SUPRAJA
18	107217504017	KONDIYAMPURATH ARUNA
19	107217504018	RAJOLI CHANDRAMOULI
20	107217504019	KOLANU RENUKA
21	107217504020	SAMBHA BHAVANA
22	107217504021	MADIPALLI TARUN
23	107217504022	UPPUNUTI ARAVIND
24	107217504023	KUMMARI INDUJA
25	107217504024	KOMMARAJULA PAVAN KALYAN
26	107217504025	PRASHANTH MANNA A
27	107217504026	V DHANUSREE
28	107217504027	CHILAKA MATTHEW JOSEPH
29	107217504028	BINGI THIRUPATHI
30	107217504029	AINALA HARITHA REDDY
31	107217504030	PAMULA SRESHTA
32	107217504031	HARATHI PASALA
33	107217504032	BANDI SHIRISHA
34	107217504033	CHEBIYYAM APARNA
35	107217504034	CHUNDU MAHESH KUMAR
36	107217504035	UPPALA RACHANA
37	107217504036	A CHANDANA
38	107217504037	B BALRAM SAI JAISWAL
39	107217504038	R H SWETHA
40	107217504039	VEERAMANENI NIKHITHA
41	107217504041	P ABHISHEKH
42	107217504042	KONDI SRIKANTH
43	107217504043	PASALA VIJAY BALA KUMAR

N. R. Shesha

PHP Lesson Plan (total 30hrs)

1) Basic Syntax 1 hr

- Introduction to php
- PHP Tags
- Echo statement
- Comments

2) Variables 1hr

- Variables
- Constants
- Data Types
- Variable scope

3) Operators 2hr

- Arithmetic Operators
- Assignment Operators
- Comparison Operators
- Logical Operators

4) Arrays 1hr

- Numeric Arrays
- Associative arrays
- Multidimensional arrays

5) Control structures 4hr

- The If else statement
- The else if statement
- The while loop
- The Do while loop
- The For loop
- The Foreach Loop
- The switch statement
- The break statement
- The continue statement
- Include & require

6) Functions 3hr

- User Defined Functions
- Function parameters
- The return statement

7) Working with forms 3hr

- Get method
- Post method
- Action

8) Working with files 3hr

- Writing To a file
- Appending to a file
- Reading file

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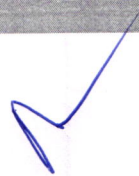
9) Working with Database (My Sql) 6hr

- Creating Database
- Creating Tables
- Inserting data with php
- Updating data with php
- Retrieving data With PHP
- Deleting data With PHP

10) Mini Project 6hr

- Contains HTML pages (minimum 4 pages)
- Registration Form
- Login form Validation

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Course Outcomes:

CO1 : Familiarity with basics of PHP and MySQL.

CO2 : Working with functions and array concepts.

CO3 : Application related Forms design and data file operations.

CO4 : Usage of backend operations with MySQL to develop any application.



Bharatiya Vidya
Bhavan

(Founded in 1938 by Kulapati Dr. K.M. Munshi)

BHAVAN'S VIVEKANANDA COLLEGE
of Science, Humanities & Commerce

SAINIKPURI, SECUNDERABAD - 500 094. Ph : 27111611, 27115878
(AFFILIATED TO OSMANIA UNIVERSITY- Estd : 1993)

ACCREDITED WITH "A" GRADE BY NAAC - AUTONOMOUS COLLEGE

To, Date : 18.04.2018

The Director,
Institute of Genetics &
Hospital for Genetic Diseases OU
Begumpet, Hyderabad-16,
Telangana State.

Sub: Request for Practical Training at IOG -Reg

Respected Madam,

As per the Letter of Understanding between Institute of Genetics & Hospital for Genetic and Bhavan's Vivekananda College dated 03.02.2017, we would like to send our B.Sc Life Sciences students for practical training to your institute for a period of one month during April-May 2018. As agreed upon, the amount to be paid for the training program is Rs 3000/- per student.

We would be thankful if you would oblige us for the same.

Thanking You,

Your's Sincerely

Prof. Y. Ashok
PRINCIPAL

(Dr. Y. ASHOK)
PRINCIPAL

Bhavan's Vivekananda College of Science
Humanities & Commerce
Sainikpuri, R.R. (Dist.)

Summer Internship – Genetic Counseling

April/May 2018

A summer training program was conducted by the Department of Genetics & Biotechnology at the Institute of Genetics & Hospital for Genetic Diseases, Begumpet, Osmania University from 21st April to 19th May, 2018. A total of 12 students enrolled for the course (Second year students from BtGC and MiGC). The students had an exposure to the Molecular Biology techniques like PCR, Gel Documentation, FISH, Ultrasonography etc. The Faculty and Research Scholars delivered lectures on various aspects of Genetic counseling, Genetic diseases, Prenatal diagnostic methods, molecular markers etc.

Apart from this students had an interaction with the patients suffering from various genetic disorders at the Hospital. This helped them to analyze the symptoms of the disease and the subsequent treatment in terms of management of the disease. Students had an interaction with the research scholars regarding the future prospects of the internship programme as well as career opportunities in the field of life sciences.

They participated in one day seminar on PLASTIC POLLUTION AND ITS EFFECT ON HUMAN HEALTH held on 5th June, 2018 on the occasion of World Environment Day. They bagged the third prize for the event : Model –making entitled Waste and Train Management.

The students found the training programme very informative, helpful and a good exposure to the hands on Karyotyping, Biochemical assays, application of molecular markers in Genetic diseases and interpretation of the Ultrasonograph etc.





List of students Enrolled for Training Program at IOG- 2018

1	45916001	A Sai Pravalika	MiGC II year
2	45916016	M S Pujitha	MiGC II year
3	45916022	Rahul Andharia	MiGC II year
4	45916035	P V N S Mounika	MiGC II year
5	45916037	P Sailaja	MiGC II year
6	45916040	Sharon Mariam Abraham	MiGC II year
7	45916045	J Sujitha	MiGC II year
8	45916050	Y S S Yashaswee	MiGC II year
9	57316007	C Uday Kiran	BtGC II Year
10	57316036	Naina Kumari	BtGC II Year
11	57316041	R prashanth Sai	BtGC II Year
12	47116030	Nikhitha	MiGC II year

**BHAVAN'S VIVEKANANDA COLLEGE OF SCIENCE, HUMANITIES AND COMMERCE,
SAINIKPURI, SECUNDERABAD.**

Autonomous College

Affiliated to Osmania University, Hyderabad.

(Accredited with 'A' grade by NAAC)

Department of Genetics, Biotechnology and Botany

Skill Enhancement Course- Credits 2

Effective from 2017-'18 onwards

Title: Genetic Counselling

Objectives:

1. To give an overview on Human Genetic Disorders.
2. To discuss the importance of Genetics counseling in day today life.
3. To understand the indications and the various prenatal Diagnostic techniques.
4. To emphasize the role of molecular genetic techniques in the detection of diseases.
5. To discuss the various options available in the treatment of genetic disorders.

UNIT I:

15 Hours

1. Basic aspects of Genetic Counselling: Types of Genetic disorders and need for Genetic Counselling (3)
2. Steps in Genetic Counselling: (2)
3. Carrier detection (for recessive disorders) and risk prediction of Genetic disorders. (3)
(Simple Probability and Bayesian calculation methods).
4. Prenatal diagnosis and Screening for Congenital birth defects (2)
5. Applications of Molecular Genetic techniques in detection of Genetic disorders (3)
6. Strategies for treatment of Genetic disorders. (2)

UNIT II

Practical training program (Internship) at the Institute of Genetics and Hospital for Genetic Diseases, Begumpet, Hyderabad for a period of 4 weeks.

Outcomes:

- The students learn the concepts of Human genetic disorders.
- Students learn the different steps involved in genetic counseling.
- They also learn various methods involved in carrier detection.
- They learn to appreciate the prenatal diagnostic techniques.
- Hands on practical training program at the Institute of Genetics , Begumpet helps them to develop their skills in Molecular Biology, Biochemistry and Cytogenetics.

References:

1. Emery's Elements of Medical Genetics, 2012, Elsevier, 14th edition.
2. Nussbaum, Genetics in Medicine, 2004, Elsevier, 2nd edition.
3. Harper, Practical Genetic Counseling, 2004, Arnold Publishers, 6th edition.

4. Emery and Rimoin, Principles and Practice of Medical Genetics (3 volumes), 2006, Churchill Livingstone, 5th edition.
5. Mange and Mange, Basic Human Genetics, Sinauer Associates, Inc., 1999, 2nd edition.

Date: 23-6-2018

To

The Principal,
Bhavan's Vivekananda College,
Sainikpuri, Secunderabad.

Sir,

Sub:- Permission to start Value Added course in "Computer Networking and Protocols" for P.G. -M.Sc.(CS) III Semester students in the college.

-**-

With the intention to provide additional knowledge and placement opportunity to M.Sc.(CS) final year students, the department of computer science planned to introduce a special "Networking" training program. In this connection, the department identified an industrialist Mr. PUDUCHERY VENU DHANRAJ to give professional training in computer networking (Wired/Wireless networking) to our M.Sc.(CS) students in the following schedule.

Value added Course Name : "Computer Networking and Protocols" (Wired/Wireless networking)
Instructor Name : Mr. PUDUCHERY VENU DHANRAJ
Working in the organization: Hewlett Packard Enterprise Company
Field of experience : Networking
Experience period: 15 Years

Course duration : 2 Months (60 Hrs. Including practicals)

Course commencement date : 2nd July, 2018.

Course Fee : Rs. 1,500/-

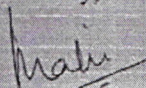
Fee Details : 49 students @ Rs. 1,500/- = Rs.73,500/-

Computer lab programmer remuneration : 2 Months @ Rs. 2,000/- = Rs. 4,000/-

I request you to disburse the value added course fee of Rs. 77,500/- from M.Sc.(CS) students contingent amount paid. The computer lab programmer Mr. Phani Krishna Sharma will be assisting the instructor in lab establishment and practicals. In this regard I request you to give us permission to start the value added course for M.Sc.(CS) students.

Thanking you sir.

Yours faithfully,


(KVB SARASWATHI)

HOD, Dept. Of Computer Science

Permitted


2/11

2021/2/26 11:44

Report on “Computer Networking and Protocols”

Value Added Course to M.Sc(CS) III Semester Students

With the intention to provide additional knowledge and placement opportunity to M.Sc.(CS) final year students, the department of computer science planned to introduce a special course in “Networking” training program. In this connection, the department identified an industrialist **Mr. PUDUCHERY VENU DHANRAJ** gave professional training in computer networking (Wired/Wireless networking) to our M.Sc.(CS) students in the following schedule.

Value added Course Name : “Computer Networking and Protocols” (Wired/Wireless networking)

Instructor Name : Mr. PUDUCHERY VENU DHANRAJ

Working in the organization: Hawlett Packard Enterprise Company

Field of experience : Networking

Experience period: 15 Years

Course duration : 2 Months (60 Hrs. Including practicals)

Course commencement date : 2nd July, 2018.

Duration of Training : 2 Months

The Students were trained in both Wired/Wireless networking issues and had confidence to handle any type of network issues. We wish the student all the very best for their future endeavours.



(Mr. N. Bhaskar)

Coordinator, M.Sc.(CS) Program, BVC



(Mrs. KVB Saraswathi)

HOD, Dept. of Computer Science

Sno	DCRId	STUDENT_ID	STUDENT_NAME
1	1107575	534579	PRASHANTH MANNA A
2	1107573	534563	KATKURI VAMSHIKRISHNA
3	1107574	534556	CHEBIYYAM APARNA
4	1107935	534567	A CHANDANA
5	1107936	534589	AAYUSHI BATHRI
6	1107937	534564	BURRA SUPRAJA
7	1108110	534559	S DEEPIKA
8	1108177	534546	GHANDIKOTA SAI ARAVINDA
9	1108178	534569	R H SWETHA
10	1108434	534570	VEERAMANENI NIKHITHA
11	1108439	534575	MADIPALLI TARUN
12	1108441	534574	SAMBHA BHAVANA
13	1108444	531117	U.JYOTHI MOUNIKA
14	1108202	531116	PAMULA SRESHTA
15	1108236	534562	HARIJAN JITHENDAR
16	1108242	534582	VANGETI SWATHI
17	1108258	534552	B SHIRISHA
18	1108286	534550	BANDI SHIRISHA
19	1108288	534577	KUMMARI INDUJA
20	1108429	534585	KONDI SRIKANTH
21	1108273	534576	UPPUNUTI ARAVIND
22	1108127	534587	THUMMA SHASHIDHAR REDDY
23	1108644	534580	V DHANUSREE
24	1108646	534558	RUDRANGI PADMASREE
25	1108649	534572	RAJOLI CHANDRAMOULI
26	1108652	534549	PIDAKALA SUNIL KUMAR
27	1108653	534578	KOMMARAJULA PAVAN KALYAN
28	1108274	534548	HEMANTH KUMAR D
29	1108684	531115	AINALA HARITHA REDDY
30	1108688	534551	GUNDAMAINA KALYANI
31	1108690	534573	KOLANU RENUKA
32	1108692	534555	PATTA PAGALA ESRA ELLESH
33	1108717	538165	M A YASEEN
34	1108720	538150	MOHAMMED IBRAHIM
35	1108433	534583	P ABHISHEKH
36	1108435	534571	KONDIYAMPURATH ARUNA
37	1108437	534545	HARATHI PASALA
38	1108527	534584	BINGI THIRUPATHI
39	1108629	534554	U VASANTHA
40	1108636	534557	KANDI MANASA
41	1108638	534553	POLISHITTY BALA SNEHA
42	1109106	538174	AKARAPU SIRISHA
43	1109216	534568	B BALRAM SAI JAISWAL
44	1109645	534566	UPPALA RACHANA
45	1108524	534588	NOMULA NAVATHA REDDY
46	1110124	534560	JUNJU JOSEPH JADEEDIAH
47	1110248	534581	CHILAKA MATTHEW JOSEPH
48	1110299	534561	CHUNDU MAHESH KUMAR
49	1110795	534586	PASALA VIJAY BALA KUMAR
			TOTAL

Classes started from 3/7/2018

2021/2/26 11:44

Fundamentals of Wired and Wireless networking

Total hrs:64

Wired networking (41 hrs)

- Networking basics (10 Hrs)
 - Overview of OSI layers
 - Emphasising L1, L2 and L3
 - Overview on IP, TCP and UDP protocols (Covered header level with examples, live demo on how header values/flags are changed)
 - IP packet and Frame format (Covered header level with examples, live demo on how header values/flags are changed)
 - IP address format and subnetting (Classes of IP address and how to create IP subnetting with real time examples)
- Network devices and functionality (2 Hrs)
 - Hub, Bridge, Repeater and Switch (Detailed functionality with real-time examples will be covered)
 - Router (Detailed functionality with live demo with real-time examples)
 - Access point (Detailed functionality with live demo with real-time examples)
- Layer-2 concepts (4 Hrs)
 - Switch functionality
 - MAC table (Why and how a MAC table is created with live demo)
 - VLAN (Why do we need virtual LANs with real-time examples and with live demo)
 - Trunking (Why do we need inter VLAN communication with real-time examples and live demo)
 - Spanning tree Protocol (Why L2 loops will be formed and how to eliminate with real-time examples and live demo.)
- Layer -3 concepts (2 hrs)
 - IP routing fundamentals
 - IP routing table (Types of routing tables with live-demo)
- Network utilities (2 Hrs) (Why do we need utilities and how to diagnose issues using utilities)

- PING
- Tracert
- Ipconfig
- DHCP (Detailed explanation of complete DORA process and relay agents with live demo)
- DNS
- Gateways

- Configuring Cisco switch (8 Hrs including Labs)
 - Initial config
 - Configuring switch ports
 - Configuring VLANs
 - Configuring Trunk links
 - Configuring STP protocol

- Configuring Cisco Router (8 Hrs including Labs)
 - Initial config
 - Configuring routing ports
 - Configuring static routing
 - Configuring RIP protocol

Lab work assignments(5 hrs)

Server basics (8 hrs)

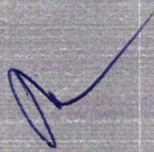
- Server basics
- Virtualisation
- VPN services
- Cloud services
- MS windows server basics
 - Active Directory services (ADS)
 - RADIUS server (IAS/NPS)

Wireless networking (15 hrs)

- Wireless media basics (2 Hrs)
 - Wave propagation
 - Antennas
 - RF maths
- Wireless topologies (2 Hrs)
 - BSS
 - ESS
- Wireless beacons and service sets (2 Hrs with Live demo)
 - SSID

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- BSSID
 - Types of APs (2 Hrs with Live demo)
 - Thin AP
 - Fat AP
 - Smart AP
 - Wireless LAN controller (2 Hrs with Live demo)
 - Controller functionalities
 - AP-Controller communication
 - WiFi standards (2 Hr)
 - IEEE 802.11b/a/g/n/ac
- Lab work assignments (5hrs)**



Course Outcomes:

CO1 : Familiarity with network basics and network device configuration.

CO2 : Three Layer configuration and maintenance in computer networking.

CO3 : Network server basics and configuration of servers.

CO4 : Knowledge on configuration of Wired and Wireless network connectivity.

CRT CLASSES CIRCULAR 2018-19

Facebook (20+) | facebook.com/permalink.php?story_fbid=1804820186281001&id=676815729081458

Bvcplacementcell July 13, 2018 ·

Schedule for CRT classes 2018-19
 Venue- NEW BLOCK(N21)
 Reporting Time:- Batch-I(8:45 am)
 Batch-II(2:15 pm)

Note:- 90% attendance in CRT classes is mandatory for attending campus placement.

Please click below to know batch & timings.
<https://drive.google.com/.../1o7b1Dh5Skq9FYMGNp7.../view...>

AR KUMARI	BBA SEM 5	Batch-I	Start to 12pm
ANAGANTHE SOWMYA	BBA SEM 5	Batch-I	Start to 12pm
A SAGARBA	BBA SEM 5	Batch-I	Start to 12pm
TYA CHOPRA	BBA SEM 5	Batch-I	Start to 12pm
ANITHA VINOD	BBA SEM 5	Batch-I	Start to 12pm
GUNJ SINGH CHUGH	BBA SEM 5	Batch-I	Start to 12pm
TRIP SRETU	BBA SEM 5	Batch-I	Start to 12pm
TAMI PRIYANKA	BBA SEM 5	Batch-I	Start to 12pm
DEEPAALLY ARHILA	BBA SEM 5	Batch-I	Start to 12pm
SHAGANK	BBA SEM 5	Batch-I	Start to 12pm
ANARAFU NIKHIL	BBA SEM 5	Batch-I	Start to 12pm
RIJ PATEL	BBA SEM 5	Batch-I	Start to 12pm
JUSULA SHIVANI REDDY	BBA SEM 5	Batch-I	Start to 12pm
TA KALWARI	BBA SEM 5	Batch-I	Start to 12pm
MINA	BBA SEM 5	Batch-I	Start to 12pm
NOVINA ABB VISHNU	BBA SEM 5	Batch-I	Start to 12pm
POONDA SRAVANI	BBA SEM 5	Batch-I	Start to 12pm
JUGUL SAI PRANAVH REDDY	BBA SEM 5	Batch-I	Start to 12pm
MALLA NARESH	BBA SEM 5	Batch-I	Start to 12pm
IGALLA SREEDHAR	BBA SEM 5	Batch-I	Start to 12pm
YANI TRIVANI	BBA SEM 5	Batch-I	Start to 12pm
JUNI	BBA SEM 5	Batch-I	Start to 12pm
SAI KUMAR	BBA SEM 5	Batch-I	Start to 12pm
NTOSH	BBA SEM 5	Batch-I	Start to 12pm
LI	BBA SEM 5	Batch-I	Start to 12pm
RAMYA V	BBA SEM 5	Batch-I	Start to 12pm
KANAKASH BABAI	BBA SEM 5	Batch-I	Start to 12pm

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Bvcplacementcell August 2, 2018 ·

CRT CLASSES
 CRT classes taken from 16 to 28 July 2018 at NEW BLOCK N 21.
 Timings(9 to 12 pm, 2:30 pm to 5:30 pm) by Mr. Krishna Chaitanya Reddy and Mr. Vamshi Krishna Reddy of CREATE U.



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URL: bvcplacementcell

Navigation icons: Home, Profile, Video, Shop, Live, Bhavans, +, Messages (1), Notifications (1), Menu

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Get personalized ads that adjust over time to help you get better results.

Free Facebook Business Tools

- Add Appointment Bookings**
Display your services and availability so that people can book online.
- Host Paid Online Events**
Create online events that people can...

Album CRE CLASSES

bvcplacementcell added 5 new photos — at Bhavans Mivekananda college. July 16, 2018 · 63

CRE classes taken from 16 to 28 July 2018 at NEW BLOCK N 22. Timings: 9 to 12 pm, 2:30 pm to 5:30 pm by Mr. Krishna Chaitanya Kaddy and Mr. Vamsi Krishna Kaddy of CREAIE U.



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Taskbar: 28 PMS 1:01 27/07/2018

CRT Students list - 2018-19

Sno	ROLL_NUMBER	STUDENT_NAME	COURSE_NAME
1	39116026	KIRAN KUMARI	BA SEM 5
2	68416003	AKKUMAHANATHI SOWMYA	BBA SEM 5
3	68416052	GILLA SAGARIKA	BBA SEM 5
4	68416024	ADITYA CHOPRA	BBA SEM 5
5	68416022	TEJAVATH VIVEK	BBA SEM 5
6	68416030	HARGUN SINGH CHUGH	BBA SEM 5
7	68416015	MISTRY NEETU	BBA SEM 5
8	68416018	PENTAM PRIYANKA	BBA SEM 5
9	68416011	GUNDLAPALLY AKHILA	BBA SEM 5
10	68416046	A V SASHANK	BBA SEM 5
11	68416050	GANNARAPU NIKHIL	BBA SEM 5
12	68416031	HETAL PATEL	BBA SEM 5
13	68416017	PALUGULA SHIVANI REDDY	BBA SEM 5
14	68416036	NIKITA KALWANI	BBA SEM 5
15	68416001	A HARINI	BBA SEM 5
16	68416004	B SAI TEJA GOUD	BBA SEM 5
17	68416010	GULLAPALLI VAMSEE KRISHNA	BBA SEM 5
18	68416006	EDULAKANTI SANJAY	BBA SEM 5
19	86116002	AVANCHA ADI VISHNU	BCA SEM 5
20	86116024	MALIGONDA SRAVANI	BCA SEM 5
21	86116028	MODUGU SAI PRAKASH REDDY	BCA SEM 5
22	86116012	ERUMALLA NARESH	BCA SEM 5
23	86116015	GONGALLA SREEDHAR	BCA SEM 5
24	86116027	MAYANK TIWARI	BCA SEM 5
25	86116033	P ARJUN	BCA SEM 5
26	86116031	N RAVI KUMAR	BCA SEM 5
27	86116038	S SANTOSH	BCA SEM 5
28	86116016	JEETU	BCA SEM 5
29	86116042	SOWJANYA V	BCA SEM 5
30	86116046	VEERANAGARI RAMU	BCA SEM 5
31	86116001	ASHWANI SINGH RATHORE	BCA SEM 5
32	86116045	TALADA SUMANTH	BCA SEM 5
33	86116036	RAJU DEB NATH	BCA SEM 5
34	86116040	SARFARAZ HASSAN	BCA SEM 5
35	40216092	THODIMALA SRIKANTH REDDY	BCOM COMP I SEM 5
36	40216090	SOMA SRILATHA	BCOM COMP I SEM 5
37	40216082	PEDDI SUMA	BCOM COMP I SEM 5
38	40216093	TOOTA PAVANI	BCOM COMP I SEM 5
39	40216108	N SRIVANI	BCOM COMP I SEM 5
40	40216024	PADAMATINTI VINAY	BCOM COMP I SEM 5
41	40216101	ESTHER V	BCOM COMP I SEM 5
42	40216022	MAMINLA AKHILA	BCOM COMP I SEM 5
43	40216077	MATTAM HANISH KUMAR	BCOM COMP I SEM 5
44	40216068	DHULIPALA SHIVA DUTTHA	BCOM COMP I SEM 5

45	40216011	GANDHAMALA HEMANTH	BCOM COMP I SEM 5
46	40216104	M S SREE RAM	BCOM COMP I SEM 5
47	40216051	SAMEERA	BCOM COMP I SEM 5
48	40216106	MONI KUMARI	BCOM COMP I SEM 5
49	40216097	ANSUL AKASH SAIGAL	BCOM COMP I SEM 5
50	40216096	ANKUR SINGHAL	BCOM COMP I SEM 5
51	40216084	PITLA VENKATA SHIVA PRASAD	BCOM COMP I SEM 5
52	40216064	BANALA SHIVARAM	BCOM COMP I SEM 5
53	40216014	JAKITY SAGAR	BCOM COMP I SEM 5
54	40216054	BUCHAKA SAI DURGA	BCOM COMP I SEM 5
55	40216073	KANDADI MALLIKA REDDY	BCOM COMP I SEM 5
56	40216004	BHOOMIREDDY SURENDER REDDY	BCOM COMP I SEM 5
57	40216053	TUKKOJI GANESH	BCOM COMP I SEM 5
58	40216021	MEKACHEVULA KRISHNA	BCOM COMP I SEM 5
59	40216042	MADDURI AKASH REDDY	BCOM COMP I SEM 5
60	40216012	GOLI BHARATH CHANDRA REDDY	BCOM COMP I SEM 5
61	40216091	T P VINEETH KUMAR	BCOM COMP I SEM 5
62	40216079	NARANGARI PRASHANTH YADAV	BCOM COMP I SEM 5
63	40216094	UPPALA VAMSHI	BCOM COMP I SEM 5
64	40216062	ARETI HRUSHIKESH	BCOM COMP I SEM 5
65	40216067	C SANDEEP	BCOM COMP I SEM 5
66	40216112	SALUGU YESHWANTH	BCOM COMP I SEM 5
67	40216087	RAMIDI MANASA	BCOM COMP I SEM 5
68	40216071	G SAHITHI	BCOM COMP I SEM 5
69	40216007	CHINNAM SAI TARUN	BCOM COMP I SEM 5
70	40216085	RAMA VEERA JACOB	BCOM COMP I SEM 5
71	40216083	PILLI SUKANYA	BCOM COMP I SEM 5
72	40216069	ENNU ASHVITHA	BCOM COMP I SEM 5
73	40216089	SIDDANTHAPU ANUPAMA	BCOM COMP I SEM 5
74	40216118	KAMUNI SHRAVYA	BCOM COMP I SEM 5
75	40216059	YASKY MANIDEEP	BCOM COMP I SEM 5
76	40216018	KATTI MANJUNATH	BCOM COMP I SEM 5
77	40216019	KOTTA ARCHANA JYOTHI	BCOM COMP I SEM 5
78	40216080	NAYEENI VIVEK	BCOM COMP I SEM 5
79	40216017	KALAL AKSHAY DEEP	BCOM COMP I SEM 5
80	40216013	GONE SOWMYA REDDY	BCOM COMP I SEM 5
81	40216033	THOTA GOPI KRISHNA	BCOM COMP I SEM 5
82	40216034	VAILA VINAY KUMAR	BCOM COMP I SEM 5
83	40216029	SALIMEDA MANISHA	BCOM COMP I SEM 5
84	40716115	P ALEKHYA	BCOM HONS I SEM 5
85	40716110	CH V S S SRAVAN TEJA	BCOM HONS I SEM 5
86	40716100	P NAGENDRA BABU	BCOM HONS I SEM 5
87	40716047	ANSHUMAN GUPTA	BCOM HONS I SEM 5
88	40716048	ARADHANA RAJKUMAR MUDALIAR	BCOM HONS I SEM 5
89	40716070	DIVYA RAVINUTALA	BCOM HONS I SEM 5
90	40716074	MOHAMMAD ABDUL ZAMEER PASHA	BCOM HONS I SEM 5

91	40716088	VELLORE PRIYANKA NAIDU	BCOM HONS I SEM 5
92	40716105	VARSHINI M	BCOM HONS I SEM 5
93	40716092	ANJALI	BCOM HONS I SEM 5
94	40716091	AKSHATA SANJAY MEHTA	BCOM HONS I SEM 5
95	40716061	A MAHESH KUMAR	BCOM HONS I SEM 5
96	40716071	GODI YESHASWI	BCOM HONS I SEM 5
97	40716010	K NIKITHA	BCOM HONS I SEM 5
98	40716023	YEDLA SRUJANA	BCOM HONS I SEM 5
99	40716076	P REVANTH	BCOM HONS I SEM 5
100	40716113	M TRIVIKRAMA RAYUDU	BCOM HONS I SEM 5
101	40716037	RAHUL NATHANY	BCOM HONS I SEM 5
102	40716083	THANNEERU DATTU KUMARI	BCOM HONS I SEM 5
103	40716067	C PRANATHI	BCOM HONS I SEM 5
104	40716065	BOBBILI MEGHANA	BCOM HONS I SEM 5
105	40716055	S RAJSHRI	BCOM HONS I SEM 5
106	40716057	SWATI CHAUBEY	BCOM HONS I SEM 5
107	40716090	AKASH SINGH NEGI	BCOM HONS I SEM 5
108	40716111	CHOKWALA ADNAN MURTAZA	BCOM HONS I SEM 5
109	40716102	RISHAB JAIN	BCOM HONS I SEM 5
110	40716093	ARDHI SIDDHARTH VARMA	BCOM HONS I SEM 5
111	40716094	DIVITI NAVEEN KUMAR	BCOM HONS I SEM 5
112	40716101	POOTHURAJU PAUL PRANITH	BCOM HONS I SEM 5
113	40716079	RAPOLU NAVATEJA	BCOM HONS I SEM 5
114	40716119	VAISHNAVI ANIL	BCOM HONS I SEM 5
115	40716043	VITLA RAMYASREE	BCOM HONS I SEM 5
116	40716077	PAGIDIPALLI MANISHA	BCOM HONS I SEM 5
117	40716114	MAJETI ARBUDA SIVANI	BCOM HONS I SEM 5
118	40716080	SHAIK SALMA BEGUM	BCOM HONS I SEM 5
119	40716045	NUTHANAKANTI RAJESH	BCOM HONS I SEM 5
120	40716015	NITIN KUMAR VISHWAKARMA	BCOM HONS I SEM 5
121	40716020	RAPARTHI SAI KRISHNA YADAV	BCOM HONS I SEM 5
122	40716008	G AJAY KUMAR	BCOM HONS I SEM 5
123	40716012	K SAATHVIK	BCOM HONS I SEM 5
124	40716030	MOKSHIT JAIN	BCOM HONS I SEM 5
125	40716028	K M UTTEJ RAO	BCOM HONS I SEM 5
126	40716002	ATHINARAPU SAI TEJA	BCOM HONS I SEM 5
127	40116147	V SRUJANA	BCOM REG SEM 5
128	40116175	SNEHA BISWAS	BCOM REG SEM 5
129	40116053	SURAJ MALHOTRA	BCOM REG SEM 5
130	40116047	R VARSHA	BCOM REG SEM 5
131	40116096	NILESH SHARMA	BCOM REG SEM 5
132	40116012	G JHANAVI YADAV	BCOM REG SEM 5
133	40116013	GANNOJI SWETHA	BCOM REG SEM 5
134	40116090	KUMARI RITU	BCOM REG SEM 5
135	40116065	PALAPARTHI SHIVA KUMAR	BCOM REG SEM 5
136	40116081	CHAGANTI SRAVANTHI	BCOM REG SEM 5

137	40116044	PONNADA VENKATA RAGHAVA PHANI ADITYA	BCOM REG SEM 5
138	40116036	P KALYAN RAJ	BCOM REG SEM 5
139	40116059	D MANEESH YADAV	BCOM REG SEM 5
140	40116021	K SRIKRISHNA	BCOM REG SEM 5
141	40116031	N PRASHANTH REDDY	BCOM REG SEM 5
142	40116048	R VENKATESAN	BCOM REG SEM 5
143	40116079	BHANDARI INDER KUMAR	BCOM REG SEM 5
144	40116104	RAKHI PATHAK	BCOM REG SEM 5
145	40116071	ABHISHEK PANDYA	BCOM REG SEM 5
146	40116089	KASHHYAP NEWAR	BCOM REG SEM 5
147	40116030	MUNDLA DINESH	BCOM REG SEM 5
148	40116042	PARNANDI SUMANTH	BCOM REG SEM 5
149	40116051	BONGONI SAI PRASAD	BCOM REG SEM 5
150	40116007	DAMIREDDY SAI SUPREETH	BCOM REG SEM 5
151	40116113	T GAGAN	BCOM REG SEM 5
152	40116167	NIKITHA RAMAN	BCOM REG SEM 5
153	40116110	SHAIK SAIFALLA	BCOM REG SEM 5
154	40116078	BANGARU SAI RESHMA	BCOM REG SEM 5
155	40116109	SHAIK NAFEESA BEGUM	BCOM REG SEM 5
156	40116025	MANDALI MADHAN YADAV	BCOM REG SEM 5
157	40116161	CHUNCHU AMAN	BCOM REG SEM 5
158	40116010	DORA KISHORE	BCOM REG SEM 5
159	40116027	MANEPALLI GIRIDHAR	BCOM REG SEM 5
160	40116083	DEESHAN J LALCHANDANI	BCOM REG SEM 5
161	40116087	K VARSHINI	BCOM REG SEM 5
162	40116061	JEFFIN JOY	BCOM REG SEM 5
163	40116005	AYYALASOMAYAJULA MANASVINI	BCOM REG SEM 5
164	40116019	K SREE HARSHA	BCOM REG SEM 5
165	40116038	P VIJAY GOUD	BCOM REG SEM 5
166	40116008	DANABOINA PRUDHVI RAJ YADAV	BCOM REG SEM 5
167	40116114	UJJWAL GOYAL	BCOM REG SEM 5
168	40116017	J SWETHA	BCOM REG SEM 5
169	40116032	NAGARAPU PRAVALLIKA	BCOM REG SEM 5
170	40116052	SARANYA MANI	BCOM REG SEM 5
171	40116003	AMRITA SINGH	BCOM REG SEM 5
172	40116043	PINJARLA SHRAVANI YADAV	BCOM REG SEM 5
173	40116037	P SRAVANI	BCOM REG SEM 5
174	40116144	T SIRISHA	BCOM REG SEM 5
175	40116177	T FATHIMA BEGUM	BCOM REG SEM 5
176	40116179	TARUN SINGH	BCOM REG SEM 5
177	40116034	NETHANPALLI SUPRIYA	BCOM REG SEM 5
178	40116125	E NIKHILA	BCOM REG SEM 5
179	40116155	S AKHILA REDDY	BCOM REG SEM 5
180	40116149	CHENDRI NARSIMLU ANUSHA	BCOM REG SEM 5
181	57316036	NAINA KUMARI	BSC BTGC SEM 5
182	57316041	RAPARLA PRASHANTH SAI	BSC BTGC SEM 5

183	47116034	MANISHA PANDAY	BSC MBIC SEM 5
184	47116049	PRABHUTA TIWARI	BSC MBIC SEM 5
185	47116029	ARTI SHARMA	BSC MBIC SEM 5
186	47116020	PRIYANKA SHAW	BSC MBIC SEM 5
187	47116004	ANKITA DEY	BSC MBIC SEM 5
188	47416061	PERUNDARAI SIMHADRI GURU PRASANTH	BSC MECS SEM 5
189	47416045	MACHERLA SAI VAMSHI	BSC MECS SEM 5
190	47416053	NARAM NAGA VENKATA PAVANA NIKHILA	BSC MECS SEM 5
191	47416016	D TEJASVI	BSC MECS SEM 5
192	47416034	KAAVITHOLA KALYAN	BSC MECS SEM 5
193	47416013	CHINTADA SRAVYA	BSC MECS SEM 5
194	47416036	KANDURI ABHILASH	BSC MECS SEM 5
195	47416008	ARAVELLI RASAGNA	BSC MECS SEM 5
196	47416042	M NAVEEN	BSC MECS SEM 5
197	47416024	EEMANA SAI RAM	BSC MECS SEM 5
198	47416018	DEVARA UDAY KUMAR	BSC MECS SEM 5
199	47416032	JUPALLY SAI KIRAN	BSC MECS SEM 5
200	47416044	M RINKEY CHOUDHARY	BSC MECS SEM 5
201	47416006	ANNAM RAJESHWARI	BSC MECS SEM 5
202	47416062	PIDISHETTI KAVYA	BSC MECS SEM 5
203	47416055	NEELASARAM VANI	BSC MECS SEM 5
204	47416023	DUPPALA LAVANYA	BSC MECS SEM 5
205	47416035	KAMLE ABHILASH	BSC MECS SEM 5
206	47416058	PONNAPALLI SAI PRANATHI	BSC MECS SEM 5
207	47416060	PANDIRI LAKSHMI RIDHAMA	BSC MECS SEM 5
208	47416047	MALLIPEDDI SOWMYA	BSC MECS SEM 5
209	47416048	MALLIPEDDI SRAVYA	BSC MECS SEM 5
210	47416054	NAREDUKOMMA SAHITHI	BSC MECS SEM 5
211	47416057	O LAXMI MEGHANA	BSC MECS SEM 5
212	47416063	POTULANNAGARI SAINATH REDDY	BSC MECS SEM 5
213	47416012	CHINTA SRIDHAR	BSC MECS SEM 5
214	47416017	DEMI ARAVIND REDDY	BSC MECS SEM 5
215	47416028	GIDDALURU RAJESH	BSC MECS SEM 5
216	47416019	DEVARAKADRA THIRUPATHI REDDY	BSC MECS SEM 5
217	47416025	ELIKATTE SRIKAR SIDDHARTH	BSC MECS SEM 5
218	47416007	ANNARAM MADHUSUDHAN	BSC MECS SEM 5
219	47416026	G BHARAT REDDY	BSC MECS SEM 5
220	47416043	M RAMA KRISHNA	BSC MECS SEM 5
221	47416075	V VINAY	BSC MECSB SEM 5
222	47416078	YEDLA MANISHA REDDY	BSC MECSB SEM 5
223	47416091	SINDHE VISHNU KUMAR	BSC MECSB SEM 5
224	47416088	PONNAMAINA UMA PRASAD	BSC MECSB SEM 5
225	47416089	R D AKSHAY	BSC MECSB SEM 5
226	47416080	C AISHWARYA	BSC MECSB SEM 5

227	47416066	S J GIRISH	BSC MECSB SEM 5
228	47416102	MARIKINDHI SOUMYA	BSC MECSB SEM 5
229	47416069	SILVERU KARNAKAR	BSC MECSB SEM 5
230	47416072	THOOMOJU BHANU PRAKASH	BSC MECSB SEM 5
231	45916046	KULDEEP SINGH	BSC MGC SEM 5
232	45916036	PRAGATI MAHANTA	BSC MGC SEM 5
233	45916048	YENGANAVARI SHIVANI	BSC MGC SEM 5
234	45916005	CHITTE NANDINI	BSC MGC SEM 5
235	45916009	JANNAIKODE SHARANYA	BSC MGC SEM 5
236	46816024	G RADHAKRISHNA GOUD	BSC MPCS SEM 5
237	46816017	D PRUTHVI KUMAR	BSC MPCS SEM 5
238	46816062	Y RAMAKRISHNA GOUD	BSC MPCS SEM 5
239	46816036	NAGANABOINA MAHESH	BSC MPCS SEM 5
240	46816004	ALLAMPALLY KEERTHANA	BSC MPCS SEM 5
241	46816019	DAMERA PREETHI	BSC MPCS SEM 5
242	46816053	UPPALA SADHANA	BSC MPCS SEM 5
243	46816058	VEMULA SHRAVANTHI	BSC MPCS SEM 5
244	46816055	VALLABOJU MANASA	BSC MPCS SEM 5
245	46816009	B MANASA	BSC MPCS SEM 5
246	46816002	A SANDHYA	BSC MPCS SEM 5
247	46816043	PALLE BINDU BHAVANI	BSC MPCS SEM 5
248	46816020	DAMERAKONDA AKSHAY KUMAR	BSC MPCS SEM 5
249	46816041	ODUGU SHIRISHA	BSC MPCS SEM 5
250	46816023	EGA NAGARAJU	BSC MPCS SEM 5
251	46816026	GUNUKULA SAI KIRAN	BSC MPCS SEM 5
252	46816037	NELLURI SAI PRAKASH REDDY	BSC MPCS SEM 5
253	46816050	TERALA SAI CHANDER	BSC MPCS SEM 5
254	46816051	THUNKI RAGHU VAMSHA PRASAD	BSC MPCS SEM 5
255	46816057	VASA VISHAL GOUD	BSC MPCS SEM 5
256	46816045	PULAKASHI PRAVALIKA	BSC MPCS SEM 5
257	46816073	MANIKANTA JENA	BSC MPCSB SEM 5
258	46816083	SIDHARTHA TARAI	BSC MPCSB SEM 5
259	46816093	SWARNA SARADA CHANDANA	BSC MPCSB SEM 5
260	46816096	CHITOGU VEENA	BSC MPCSB SEM 5
261	46716048	PEDDGAUDEY PRAVEEN KUMAR	BSC MSCS SEM 5
262	46716023	KANDUKURI VINAY KUMAR	BSC MSCS SEM 5
263	46716011	DANDI PRADEEP KUMAR	BSC MSCS SEM 5
264	46716037	MOHAMMED SAMEER	BSC MSCS SEM 5
265	46716015	G ANIRUDH	BSC MSCS SEM 5
266	46716103	PERURI KEERTHANA	BSC MSCS SEM 5
267	46716031	MATAM TRIVENI	BSC MSCS SEM 5
268	46716046	PATEL SRAVANI	BSC MSCS SEM 5
269	46716028	KOTA HARIKA	BSC MSCS SEM 5
270	46716010	D NIHARIKA	BSC MSCS SEM 5
271	46716034	MEKALA CHANDU	BSC MSCS SEM 5
272	46716001	ALIMINATI VAISHNAVI SAAGAR	BSC MSCS SEM 5
273	46716036	MIDHA SUPRIYA	BSC MSCS SEM 5

274	46716026	KOLLA MANISHA	BSC MSCS SEM 5
275	46716033	MEDDALLA SRAVANI	BSC MSCS SEM 5
276	46716007	BOREDA SRUJANA	BSC MSCS SEM 5
277	46716043	PANJALA MOUNIKA	BSC MSCS SEM 5
278	46716045	PATEL SAI KUMAR	BSC MSCS SEM 5
279	46716017	GADAMEEDI KIRAN KUMAR	BSC MSCS SEM 5
280	46716041	PABBA TRUPTHI	BSC MSCS SEM 5
281	46716022	GUMMADIDHALA SUKANYA	BSC MSCS SEM 5
282	46716025	KESARKAR SHEETHAL	BSC MSCS SEM 5
283	46716009	CHRISTE MARTINA NANCY	BSC MSCS SEM 5
284	46716016	G SANDEEP KUMAR	BSC MSCS SEM 5
285	46716003	B NIHITHA	BSC MSCS SEM 5
286	46716032	MEDA SRAVANI	BSC MSCS SEM 5
287	46716005	B VANDANA	BSC MSCS SEM 5
288	46716013	DIMPLE CHOUDHARY	BSC MSCS SEM 5
289	46716014	ERRAM RAMYA	BSC MSCS SEM 5
290	46716004	B SAKEETH KUMAR	BSC MSCS SEM 5
291	46716047	PATTIBOINA SRI LAKSHMI NAGAMANI	BSC MSCS SEM 5
292	46716029	MADIPADIGA SHIVA PRASAD	BSC MSCS SEM 5
293	46716061	SHREESH V DESHPANDE	BSC MSCSB SEM 5
294	46716063	SHYAMALA RAJESH	BSC MSCSB SEM 5
295	46716054	RANGU SHARATH KUMAR	BSC MSCSB SEM 5
296	46716069	VADDADI SRITEJA	BSC MSCSB SEM 5
297	46716060	SEEMA CHOUDHARY	BSC MSCSB SEM 5
298	46716072	YELAGANDALA KISHORE KUMAR	BSC MSCSB SEM 5
299	46716052	RAGI ARJUN	BSC MSCSB SEM 5
300	46716071	YALLAMRAJU ANIRUDH	BSC MSCSB SEM 5
301	46716059	SANAGARI SRIKANTH	BSC MSCSB SEM 5
302	46716075	AKSHAY KULKARNI	BSC MSCSB SEM 5
303	46716081	KOLLIPARA SUMANTH	BSC MSCSB SEM 5
304	46716066	THOTA DHEERAJ KUMAR	BSC MSCSB SEM 5
305	46716064	SINGALA RAKESH	BSC MSCSB SEM 5
306	140617672015	PREETI DAYAMA	MBA SEM 3
307	140617672031	GAURAV PAUL	MBA SEM 3
308	140617672082	GUDDETI PAVANI	MBA SEM 3
309	140617672109	SHEIK SHAHANAJ	MBA SEM 3
310	140617672086	SHAIK NASEEMA	MBA SEM 3
311	140617672099	KOLIPAKA PRIYANKA	MBA SEM 3
312	140617672091	CH VASUNDHARA DEVI	MBA SEM 3
313	140617672034	G V ADHARSH	MBA SEM 3
314	140617672039	M GOPI SAI KRISHNA	MBA SEM 3
315	140617672078	GUJJARU APOORVA	MBA SEM 3
316	140617672062	GANNU SUPRIYA	MBA SEM 3
317	140617672092	CHILUKURI VIKHITHA	MBA SEM 3
318	140617672054	KOMMU NORA JENNIFER	MBA SEM 3
319	140617672010	M V SAI SRI VIJITHA	MBA SEM 3

320	140617672079	DUDAM SAHITHI	MBA SEM 3
321	140617672069	S P NEEHALIKA BAVYA	MBA SEM 3
322	140617672102	CHIPPA ANUDEEP	MBA SEM 3
323	140617672074	MANDALAPU SIVA SINDHURA	MBA SEM 3
324	140617672050	M ALCY JAYA KUMARI	MBA SEM 3
325	140617672026	ANBALAGAN PREMICA	MBA SEM 3
326	140617672101	THEJAVATH MAHESH	MBA SEM 3
327	140617672009	DEVARA SOUMYA SREE	MBA SEM 3
328	140617672055	K MOUNIKA	MBA SEM 3
329	140617672073	N MAN MOHAN YADAV	MBA SEM 3
330	140617672060	VYDHULA VISHAL	MBA SEM 3
331	140617672036	VELDI RAGHU	MBA SEM 3
332	140617672040	D SAI KIRAN	MBA SEM 3
333	140617672022	G NIKITHA YADAV	MBA SEM 3
334	140617672020	K LAVANYA REDDY	MBA SEM 3
335	140617672094	B POOJA	MBA SEM 3
336	140617672016	PRANEETHA M	MBA SEM 3
337	140617672072	AMALA ROSE C L	MBA SEM 3
338	140617672025	K V ROHINI	MBA SEM 3
339	140617672005	KOCH PRATHYUSHA	MBA SEM 3
340	140617672011	SHRUTI KANDUKURI	MBA SEM 3
341	140617672051	SAMMETA SANDEEP	MBA SEM 3
342	140617672098	T V SHIVANI MANIKANTA	MBA SEM 3
343	140617672066	B DIVYAJA	MBA SEM 3
344	140617672105	NAGULA SAI KUMAR	MBA SEM 3
345	140617672012	THATAVARTHI SHANKAR SHANA	MBA SEM 3
346	140617672068	VASUNDHARA KAMALLA	MBA SEM 3
347	140617672103	M S VARUN	MBA SEM 3
348	140617672049	Y MUNAWAR BASHA	MBA SEM 3
349	140617672043	GAIKWADA BHARATH KUMAR	MBA SEM 3
350	140617672032	E ASHOK NAYAK	MBA SEM 3
351	140617672048	M VISHAL	MBA SEM 3
352	107217408021	MADHURI KUMARI	MCOM SEM 3
353	107217408026	Eralla srikanth	MCOM SEM 3
354	107217408019	DESABOINA AISHWARYA	MCOM SEM 3
355	107217408008	KUDIKALA RAVALI	MCOM SEM 3
356	107217408005	CHALLA SWATHI	MCOM SEM 3
357	107217408020	KANAKA DURGA K	MCOM SEM 3
358	107217408016	SAMPATHI SRIKAR REDDY	MCOM SEM 3
359	107217408023	NEELAM NANDINI	MCOM SEM 3
360	107217408003	BANDRI SUPRIYA KASYAPA	MCOM SEM 3

Seema Ghosh
16/5/18

9A

CIRCULAR

The certificate course committee is starting the following certificate courses for both UG & PG in the following area:

Course Name	Duration	Fees	Faculty In charge
Baking Classes	3 months	Rs.4000/-	Ms.Nygi Kurian- Chemistry Dept
Business Analytics with R Language	30 Hours- 5 days Workshop	Rs 4000	Ms.L.V.Kamala Devi Commerce Dept
Fabric Ornamentation	<u>30</u> Hours One Month 24	Rs.4000	Ms. S.Jayalaxmi Computer Science Dept
Yoga Classes for students	Weekly 2 classes	Rs 500 p.m.	Ms. Usha Biochemistry Dept
Kala Krutiz(Kuchipudi Dance Classes)	30 Hours One Month	Rs 3,000	Ms. S.Jayalaxmi Computer Science Dept
Contributory Personality Training	One Semester 8 days *2.5 hours per day	Rs.2000	Dr. Sudha Singh Commerce Dept
GST Certification Program	3 Days workshop/2 hours per Day	Rs 600	Dr. Sudha Singh Commerce Dept

For Registrations contact the Faculty In charge. Registration Desk is put up opposite to Commerce Dept with regards to details on Courses , the trainers and schedule.


Mrs.L.V.Kamala Devi

Certificate course coordinator


Prof.Y.Ashok

Principal

CIRCULAR

The certificate course committee is conducting a certificate course for both UG & PG in the following area:

Course Name : Baking Classes

Duration : Duration 3 months- 3 Hours *10 classes on Saturdays

Fees : Rs.4000

The Mentor for the course is: **Mrs. Rina Sen**

Objective:-

It will consist of practical classes only on Saturdays for 10 days with time duration of 3 hours.

A hands on class will be conducted which will include baking varieties of cakes, muffins, brownies breads,swiss-rolls,pizzas,pav, 10 varieties of biscuits and frosting. All the ingredients, cookware required for the baking will be provided. A printed material will be provided to each student. The students will be able to carry home whatever they baked.

The two-month course will enable the students to learn the fundamental skills of baking. This class uses easy-to-follow steps that will put any delicious baked food within your reach. We learn much more by actually doing instead of just watching something being done. A hands-on class will really show you what you know and don't know so you can ask questions than imagining theoretical situation.

The students are requested to register themselves in the College Office.
For Registrations contact

1. L.V.Kamala Devi, Assistant Professor, Department of Commerce.
2. **Ms.Nygi Kurian,Lecturer in Chemistry**

Registration starting date: **23/07/2018.**

Registration ending date: **02/Aug/ 2018**

The classes are going to commence from 4 th Aug -2018 and the timings of the classes will be, Time:-2.30 p.m onwards on Saturdays.

Mrs.L.V.Kamala Devi

Certificate course coordinator

Prof.Y.Ashok

Principal

CERTIFICATE COURSE IN *Baking*
baking both Art and Science

?

DID YOU KNOW STRESSED
SPELT BACKWARDS IS DESSERTS

MUFINS, FUDGES, & CAKES WITH THAT CHOCOLATE GLAZE.,
THE LIST GOES ON IN THE SUGAR CHASE.

Come join us as we Bake the world at Better place...

For Details :

Ms. L.V. Kamala Devi, (Dept of Commerce)
Ms. Nygi Kurian, (Dept of Chemistry)

REGISTRATION FEE : 4000/-

Md. Abdul Sattar
BTGC, 2nd Year...





CERTIFICATE COURSE-BAKING CLASS

The baking class consisted of practical classes only on Saturdays for 10 days with time duration of 3 hours.

A hands on class was conducted which included baking varieties of cakes, breads, swiss-rolls, 10 varieties of biscuits and frosting. All the ingredients, cookware required for the baking was provided. A printed material too was provided to each student. It consisted of practical classes only on Saturdays for 10 days with time duration of 3 hours.

The two-month course enabled the students to learn the fundamental skills of baking. This class uses easy-to-follow steps that will put any delicious baked good within your reach.

CERTIFICATE COURSE -BAKING

LIST OF STUDENTS

S.No	NAME OF THE STUDENT	Programme	SEMESTER
1.	Sukhdev Ghosh	B.Sc ,BtGC	V
2.	Anjani	B.Sc ,BtGC	III
3.	Bhavana Gat	B.Sc ,BtGC	III
4.	Amulya	B.Sc ,BtGC	III
5.	Kusuma P	B.Sc ,MBiC	V
6.	Santhosh Bhavani	B.Sc ,MSCs	I
7.	V.Divya	B.Sc ,MSCs	I
8.	Sonali	B.Sc ,MSCs	I
9.	Akhil.A	B.Sc ,MSCs	V
10.	K.S.Kavya Sree	B.Com	V
11.	Shirisha	B.Com	III
12.	Varshita	B.Sc,BtGC	I



Bharatiya Vidya
Bhavan

BHAVAN'S VIVEKANANDA COLLEGE OF SCIENCE, HUMANITIES AND COMMERCE

Sainikpuri, Secunderabad-500 094

Autonomous College

Affiliated to OSMANIA UNIVERSITY Hyderabad.

Accredited with 'A' Grade by NAAC

CERTIFICATE

This is to certify that Mr/Ms _____ of

Bhavan's Vivekananda College has successfully completed a certificate course in

BAKING.

Dr. Kamala Devi LV

Certificate Course Co-ordinator

Prof. Y. Ashok

Principal

To,

Date: 10-08-2018

The principal,

Bhavan's Vivekananda College,

Sainikpuri, Sec-Bad.

Respected Sir,

Subject: Request regarding approval for students visit to NSIC for one week workshop on tally.

The department of Commerce is planning to organize one week tally workshop for all the students of B. Com 1st year, which is scheduled from 27-08-2018 to 03-09-2018. We request you to approve the proposal.

Thanking you,

Yours sincerely,



Dr. K. Sreelatha Reddy

Head department of Commerce.



(Dr. Y. ASHOK)
PRINCIPAL
Bhavan's Vivekananda College of Soc
Humanities & Commerce
Sainikpuri, R.R. (Dist.)

Report on Tally Workshop-2018-19

The Department of Commerce has organized a workshop on Tally Accounting package in Collaboration with NSIC for B. Com I year Students. The objective of the workshop was to make the students more employable and to enhance computer accounting skills. Students in first year learn the fundamentals of accounting as a part of their curriculum and along with that they will be will equipped with computerized accounting. Tally software is a complete Accounting, Inventory, Taxation and Payroll software. The workshop was Scheduled from 27th August 2018 to 6th September 2018.

Rachana

Coordinator

Rachana Sharma

K. Sreelata Reddy

Head Department of Commerce

Dr. K. Sreelata Reddy

7/3/19



Bhavan's Vivekananda College Of Science, Humanities & Commerce
Sainikpuri, Secunderabad – 500094
Autonomous College - Affiliated to Osmania University

Department of Commerce

LIST OF BCOM who attended NSIC Tally Workshop 2018-2019

SNO	STUD.ID	LAST NAME	CASTE	GENDER
1	178397	S SAI KARTHIK	OC	MALE
2	178395	SIMRAN SHARMA	OC	FEMALE
3	178408	T V SAI PADMENABAN	OC	MALE
4	178396	KATKURI SWATHI	OC	FEMALE
5	178394	REMELLA SATYA ARPITHA	OC	FEMALE
6	179229	MYNENI DHANUSH	OC	MALE
7	178454	ANISHA LALWANI	OC	FEMALE
8	178401	B V VAISHNAVI	SC	FEMALE
9	178418	HEMA CHOHAN	OC	FEMALE
10	178415	KAMBAM RAMYA SREE	OC	FEMALE
11	178430	MASHABOINA POOJITHA	BC-D	FEMALE
12	178399	RITHIKA	OC	FEMALE
13	178419	CHEMBATH ASHWINI	OC	FEMALE
14	178422	M SHEWTLANA	OC	FEMALE
15	178411	SRIGADHI ANUSHA	BC-B	FEMALE
16	178398	YASH GUPTA	OC	MALE
17	179301	MEKALA KEZIAH PRABHU	BC-C	FEMALE
18	178407	R JAIPAL SINGH	OC	MALE
19	178413	BEETKOORI NIHARIKA	OC	FEMALE
20	178404	DEVIDI LAKSHMI	OC	FEMALE
21	178410	MEKALA DIVYA	BC-B	FEMALE
22	178402	V SRIVIDHYA	OC	FEMALE
23	178420	B PAVAN	BC-B	MALE
24	178475	DUDIKIKAR MANGESH	SC	MALE
25	178414	MOHAMMAD ABDUL RAWOOF	OC	MALE
26	179238	REDDY HAARIKA	OC	FEMALE
27	178400	TANISHA GUPTA	OC	FEMALE
28	178405	BOGARAJU NAGA SURYA	OC	MALE
29	178421	PREETI KUMARI	OC	FEMALE
30	178403	T SHASHANK REDDY	OC	MALE
31	178423	Y V SAI LAXMI PUJITHA	OC	FEMALE
32	178552	AKAVARAM RUCHITHA	OC	FEMALE
33	178455	K SAI KUMAR	BC-D	MALE
34	178409	NIKHAT FATIMA	BC-E	FEMALE
35	178416	PRODDUTURI LAKSHMI PRIYA	OC	FEMALE
36	178427	MANDA NIKHITA	BC-D	FEMALE
37	178460	PRATHAM JAISWAL	OC	MALE
38	178444	SURAGANI VAMSI CHAKRADHAR	OC	MALE
39	178464	AINDLA SHRUTHI	OC	FEMALE
40	178417	DAIVAM SAI KARTHI NIHARIKA	BC-B	FEMALE

41	178424	GINNA KEERTHANA	BC-D	FEMALE
42	178434	KOMAL KHATRI	OC	FEMALE
43	178429	MUDAGALE EKTA MADHAV	OC	FEMALE
44	178463	PODDATURI AKHILA	OC	FEMALE
45	178426	BHAVIRISETTY ROHAN	OC	MALE
46	178425	P NIKHITHA	BC-D	FEMALE
47	178458	S ARUN KUMAR YADAV	BC-D	MALE
48	178449	SR GEETHIKA	BC-D	FEMALE
49	178495	GADDAMEEDI NIHARIKA	BC-B	FEMALE
50	178431	K VAISHNAVI	OC	FEMALE
51	178438	M VIJAYA SREE	BC-B	FEMALE
52	178450	DIVESH H SHIVLANI	OC	MALE
53	178432	KEERTHI REDDY GADEELA	OC	FEMALE
54	178472	CH KARTHIKEYAN	OC	MALE
55	178442	GOLLAKIRKI DEVI PRIYA	BC-D	FEMALE
56	178435	TEKMAL NAVEEN	BC-D	MALE
57	179276	WARRIER KRISHNA PRIYA	OC	FEMALE
58	178492	K PRATYUSHA	OC	FEMALE
59	179236	NEELAM PRIYANKA	OC	FEMALE
60	178437	SHILPA GIRI	BC-D	FEMALE
61	178468	AKUNAPURAM DEEKSHA REDDY	OC	FEMALE
62	178436	ROOPALI BARUA	BC-E	FEMALE
63	178478	T SAI PRASANNA	OC	FEMALE
64	178443	HARSHINI R	SC	FEMALE
65	179074	P MANASA	OC	FEMALE
66	178441	SADAM SAI NIMISHA	BC-D	FEMALE
67	178480	V.NAGA TEJASWINI	OC	FEMALE
68	178452	GODUGU JASHWANTH	BC-D	MALE
69	178456	GOKINA SHRUTI	BC-A	FEMALE
70	178485	KANDLI NAVYA SRI	BC-D	FEMALE
71	178479	SURBHI VARMA	OC	FEMALE
72	178494	BODDU RAJA SAI	OC	MALE
73	178538	KANCHRI SHRAVYA	BC-B.	FEMALE
74	178471	KOCHERLA GOUTHAM KUMAR	OC	MALE
75	178470	NAMRATHA KANDUNURI	OC	FEMALE
76	179230	KAJAL	OC	FEMALE
77	178476	KALIPATNAPU BHASKAR	OC	MALE
78	178466	KHOMAL PARANKUSAM	OC	MALE
79	178483	KADALI ROHITA	OC	FEMALE
80	178477	P SONIKA	OC	FEMALE
81	178457	ARDHI PRASHANTI VARMA	BC-A	FEMALE
82	178481	MUSKAAN ANAND	OC	FEMALE
83	178715	PALANI HARINI	OC	FEMALE
84	178474	TIPOJU CHANDANA	BC-B	FEMALE
85	178482	ALIYA SAJID	OC	FEMALE
86	178469	BATTINA SAHITHI	OC	FEMALE
87	178493	KADARU RAHUL	BC-D	MALE
88	178473	SANCHOYITA KAR	OC	FEMALE
89	178491	B SHESHA AKSHARA	SC	FEMALE

90	178490	BHARAT SIRWANI	OC	MALE
91	178467	KODURI PRASANNA LAKSHMI	OC	FEMALE
92	178487	SRINIKET AGARWAL	OC	MALE
93	178433	T ANUSHA	BC-B	FEMALE
94	178488	AAKANKSHA LAKSHMI SHRAVANI	OC	FEMALE
95	178448	RITHEESH VEMULA	BC-B	MALE
96	178440	S HARIKA	ST	FEMALE
97	178489	SHRINIVASAN GOKULKRISHNAN	OC	MALE
98	179139	CH SWETHA	OC	FEMALE
99	178486	NAVNEETH KUMAR JHAWAR	OC	MALE
100	179263	V NIDHISH VARMA	OC	MALE
101	179157	DHRUV AGGARWAL	OC	MALE
102	178447	GUJJARI PREM KUMAR	SC	MALE
103	179234	SHASHANK DHARBA	OC	MALE
104	178451	TANNERU BHARGAVI	BC-A	FEMALE
105	179461	DEVIDEEN SHIKHA YADAV	BC-D	FEMALE
106	178445	P RISHITHA	SC	FEMALE
107	179291	SHUBH JAIN	OC	MALE
108	179351	TANUJ RAJAN RAWLANI (from A2)	OC	MALE
109	179372	BHAVANA SAMTANEY (BBA TO IH1)	OC	FEMALE
110	179237	SIMHADRI SHREYA	OC	FEMALE
111	178484	K RAJIT	BC-A	MALE
112	178446	K SRI SOWMYA	SC	FEMALE
113	179232	DATLA VENKATA KRISHNA TANVITHA	OC	FEMALE
114	179457	MARAPATLA BEULAH SHEBA	BC-C	FEMALE
115	179485	DURGA BHAVANI.P	BC-B	FEMALE
116	179235	P PRERANA NAIDU	OC	FEMALE
117	178461	DEEPIKA MAGANTI	BC-A	FEMALE
118	178462	MALLELA RAJ THARUN	SC	MALE
119	178459	B GAYATHRI	SC	FEMALE
120	178453	BHARGAV A T	SC	MALE
121	179069	CEELAM MEGHAVANI	BC-D	FEMALE
122	179019	SIRVI INDIRA CHOUDHARY	OC	FEMALE
123	179040	KARUS MAMATHA	OC	FEMALE
124	179023	ANISHA KUMARI	OC	FEMALE
125	179021	SUMAN CHOUDHARY	OC	FEMALE
126	179062	ZEHRA FATIMA	OC	FEMALE
127	179018	ADITYA NARAYAN JOSHI	OC	MALE
128	179052	PREETHI VISWAKARMA	BC-C	FEMALE
129	179063	R ANUSHA	OC	FEMALE
130	179058	KEERTHI RIJAL	OC	FEMALE
131	179227	BANDI NAGAMANI	OC	FEMALE
132	179033	G PRIYANKA	BC-B	FEMALE
133	179097	NITHYA NICHOLAS	OC	FEMALE
134	179057	KAMINI KUMARI	OC	FEMALE
135	179016	GONDLA SUPRIYA	BC-D	FEMALE
136	179024	RAPAKA RAMYA	BC-B	FEMALE
137	179054	MOUNIKA K	SC	FEMALE
138	179022	KUNAPUREDDY BHAVITHA	OC	FEMALE
139	179027	KUSHAL S BOHRA	OC	MALE
140	179076	S NEHA	OC	FEMALE

141	179112	UNDEKODU DHARMENDRA	BC-A	MALE
142	179055	E VINAY KUMAR GOUD	BC-B	MALE
143	179028	VISHNU NARAYANAN	OC	MALE
144	179025	JYOTHI DEVI	OC	FEMALE
145	179090	MALLAPUVVU ASHWINI	SC	FEMALE
146	179059	M SURYA PRAKASH	OC	MALE
147	179034	BODDU ARUN	SC	MALE
148	179031	GABRIEL LEONARDO MARTIN	OC	MALE
149	179091	KOKKIRALA RITHIK	OC	MALE
150	179047	MANDAPALLY SAMPATH	BC-D	MALE
151	179039	BHAGI AKHILA	OC	FEMALE
152	179044	ALWIN C KOCHERIL	OC	MALE
153	179037	ADDALA SAI MANOJ KUMAR	OC	MALE
154	179079	ADI ANUSHA	BC-D	FEMALE
155	179038	BOLLOJU SAMSKRUTHI	BC-B	FEMALE
156	179048	KODUKULA VAISHNAVI	OC	FEMALE
157	179113	NAGARAM GAYATHRI	BC-B	FEMALE
158	179056	VATTIPALLY SANNITH KUMAR	OC	MALE
159	179041	MOHAMMED IBRAHIM	BC-E	MALE
160	179049	VADAPALLI BHAVANA LAKSHMI	OC	FEMALE
161	179050	ABHINAV VENKATA SHANKAR	OC	MALE
162	179152	CHINTALA KARUNAKAR	BC-D	MALE
163	179042	HARISHA KASARLA	SC	FEMALE
164	179061	HARSHAVARDHAN REDDY NAGIREDDY	OC	MALE
165	179078	K L SHIVA KUMAR	BC-D	MALE
166	179046	KOTHURI SRI LAXMI	OC	FEMALE
167	179051	NASIR MOLLA	OC	MALE
168	179110	SUKHVENDAR KAUR POTHIWAL	OC	MALE
169	179045	K ALEKYA	BC-D	FEMALE
170	179067	SUMIRAN VYAS	OC	FEMALE
171	179080	CHALLA SRAVANI	OC	FEMALE
172	179123	D GOUTHAM	BC-B	MALE
173	179093	DUBAGUNTA LASYA SUMA	OC	FEMALE
174	179105	KOLIPAKA KARUNAKAR	BC-A	MALE
175	179066	A CHITRA	OC	FEMALE
176	179071	R AKILA	SC	FEMALE
177	179068	A AISHWARYA	BC-D	FEMALE
178	179098	G KEERTHANA	BC-B	FEMALE
179	179102	NETHIKAR PRUDVI RAJ	BC-D	MALE
180	179070	KIRTHI PAL	BC-D	FEMALE
181	179077	MONICA	OC	FEMALE
182	178439	SEELAM VISHNU TEJ	BC-B	MALE
183	179086	AFREEN	OC	FEMALE
184	179064	PRAJAPATHI ARJUNKUMAR	OC	MALE
185	179081	D SHIVABALAN	SC	MALE
186	179161	GOLLA CHANDANA	BC-B	FEMALE
187	179223	KURELLA ANIL KUMAR GOUD	OC	MALE
188	179151	Y RITHIK	SC	MALE
189	179082	DUDI KUSHAL	BC-D	MALE
190	179089	GANDHE SHIVANI	OC	FEMALE
191	179083	JYOTHI SUBRAHMANYAM REDROUTHU	OC	MALE
192	179075	JOSHUA VINCENT PAUL	OC	MALE
193	179140	AKKENABOINA SAI KIRAN	BC-D	MALE
194	179132	LINGALA SIVA NEERADH	OC	MALE

195	179167	MADISETTY SAIMANEESHA	BC-D	FEMALE
196	179363	SYED ANWAR	OC	MALE
197	179121	B MALAVIKA	ST	FEMALE
198	179087	KODANDAM RAMAKANTH	BC-D	MALE
199	179154	RASHMI KARKHELI	OC	FEMALE
200	179107	A NEETESH KUMAR YADAV	BC-D	MALE
201	179153	BUROLLU RAMYA	BC-D	FEMALE
202	179212	KOWKUTLA DIVYA	OC	FEMALE
203	179138	NACHIKET BARDEWA	OC	MALE
204	179117	GOPALAPURAM RAHUL CHARY	BC-B	MALE
205	179135	GREESHMA CHANDRIKA ANNAMRAJU	OC	FEMALE
206	179134	NANGI REDDY POOJA	OC	FEMALE
207	179124	M VAISHNAVI	OC	FEMALE
208	179325	NIMRA MUSKAN	OC	FEMALE
209	179224	BEEDAM AKANKSHA	BC-B	FEMALE
210	179163	M R RASHMITHA	SC	FEMALE
211	179172	GOPU THARUN TEJA	BC-A	MALE
212	179181	S LAKSHMI BHAVANI	BC-A	FEMALE
213	179290	AITHA BALA HANISH	OC	MALE
214	179176	THAKUR NAMAN SINGH	BC-B	MALE
215	179162	THANGAVELU ARUNA BHAVANI	SC	FEMALE
216	179183	MOHD NEHA TABASSUM	BC-B	FEMALE
217	179262	KAMEPALLI KARTHIK	OC	MALE
218	179257	KONGARA PRANUTHAN REDDY	OC	MALE
219	179143	MUKKERA RAKESH YADAV	BC-D	MALE
220	179171	K NIHARIKA	BC-B	FEMALE
221	179175	NOSAM VENKATESH	BC-A	MALE
222	179165	SHANTHILAL PRABHAVATHI	SC	FEMALE
223	179190	SAI ESHWAR KOTHAPALLY	BC-B	MALE
224	179288	VIVEK SINGH PATEL	OC	MALE
225	179280	NITISH MALVIYA	OC	MALE
226	179177	PAMULAPATI AISHWARYA	BC-A	FEMALE
227	179253	MOHD NASEER KHAN	OC	MALE
228	179273	MUKTA TARANI	OC	FEMALE
229	179398	CHOPPADANDI SAI VAIBHAV	SC	MALE
230	179320	CH ABHIVARDHAN REDDY	OC	MALE
231	179169	GUNI MANOHAR	SC	MALE
232	179205	BANDARI HEMANTH MAHENDER	SC	MALE
233	179166	GUTTAMEEEDA BALA KRISHNA NAIK	ST	MALE
234	179343	SHAGUN SHARMA	OC	FEMALE
235	179217	NOORJAHAN	BC-E	FEMALE
236	179178	PODUGU KANAKA DURGA	SC	FEMALE
237	179180	S SYED ALTAF	BC-E	MALE
238	179365	RAVI KUMAR ANMOL	OC	MALE
239	179403	GOTTAM ANJALI	OC	FEMALE
240	179228	BHAVANI SHIVA RATHNAM MANDE	SC	MALE
241	179032	RAMASAGARAM SUSHMITHA	OC	FEMALE
242	179109	CHANDRA NEHA	OC	FEMALE
243	179020	DEEPA BOHRA	OC	FEMALE
244	179035	KARAN CHOUDHARY	OC	MALE
245	179030	ANICODE GANESHAN SRINATH	OC	MALE
246	179125	MUTHUMULA JOSHNAVI	OC	FEMALE
247	179106	SATYALA SWARNA	OC	FEMALE
248	179084	MOHAMMED OMER	OC	MALE

249	179029	YOGESH CHOUDHARY	OC	MALE
250	179122	SWATI KUKRETY	OC	FEMALE
251	179118	POTHULA REVANTH	SC	MALE
252	179103	MULEVA RAKESH CHOWDHARY	OC	MALE
253	179073	B G AAKASH REDDY	OC	MALE
254	179060	N.SHARMISTA	OC	FEMALE
255	179065	S AISHWARYA	OC	FEMALE
256	179072	SAI PADMAJA K V	OC	FEMALE
257	179115	VISHNU VARDHAN REDDY RANAMALLA	OC	MALE
258	179233	ABHAY KUMAR	OC	MALE
259	179520	NIKHIL BHATRA	OC	MALE
260	179101	RAJU DEEPAK GUPTA	OC	MALE
261	179092	GANJI BALAKRISHNA	BC-B	MALE
262	179527	K. KARANAKAR REDDY	OC	MALE
263	179131	PUJARI SAI TARUN	OC	MALE
264	179088	PYARASANI SRINIVAS	BC-A	MALE
265	179130	RUSHIKESH MALI	OC	MALE
266	179085	SAI PAVANI BATHULA TIRUMALA	BC-B	FEMALE
267	179126	YADA MANASA	BC-D	FEMALE
268	179129	ANUSHA MONDAL	OC	FEMALE
269	179128	NIKHIL BAID	OC	MALE
270	179156	PRAVEEN CHOUDHARY	OC	MALE
271	179137	SEPTA SUNIL	OC	MALE
272	179145	SHREYA RAWAT	OC	FEMALE
273	179116	MUNIKONDA SWATHI	BC-A	FEMALE
274	179094	TALLA BHAVANI	BC-D	FEMALE
275	179100	J THUKARAM	BC-A	MALE
276	179133	ROHIT KUMAR BHATI	OC	MALE
277	179149	RUPA SHISHIR JHA	OC	FEMALE
278	179095	GADDA SRINIVAS SUPRIYA	BC-D	FEMALE
279	179144	GADDAM PREETHIKA	OC	FEMALE
280	179108	JONNAVALASA AISHWARYA	BC-A	FEMALE
281	178710	LEKKALA SAI JYOTHSNA RANI	OC	FEMALE
282	179226	BENALA NAVITHA	BC-B	FEMALE
283	179197	D SAKETH	OC	MALE
284	179142	N SAI PRASANNA	OC	FEMALE
285	179146	POKURI SRI HARI PRIYA	OC	FEMALE
286	179148	SHOLAPUR PRANEETH	BC-D	MALE
287	179155	ARAVIND CHOUDHARY	OC	MALE
288	179096	RADDABOINA SANDEEP	BC-D	MALE
289	179120	RAMASAGARAM NIKHITHAREDDY	OC	FEMALE
290	179141	RAYAN RAYMOND ANTONY	OC	MALE
291	179173	ROSA PADMA SRI	BC-D	FEMALE
292	179136	SHIVA REVATHI	OC	FEMALE
293	179119	SRAVANI A N	BC-A	FEMALE
294	179104	MARRI SAIKRISHNA	BC-B	MALE
295	179158	PHANI KEERTI SASANK AYYAGARI	OC	MALE
296	179159	DEVKAR VAISHNAVI	OC	FEMALE
297	179452	ALLURI VINOD REDDY	OC	MALE
298	179127	D JAYANTH KUMAR	BC-B	MALE
299	179211	UMMETHALA SANTHOSH REDDY	OC	MALE
300	179174	D RAHUL NAIK	ST	MALE
301	179184	R NANDINI YADAV	BC-D	FEMALE
302	179111	NITHYANANDAN PRANITHA	SC	FEMALE

303	179275	SAI SATHYA HARITHA KHANDAVILLI	OC	FEMALE
304	179241	POTHARAJU SREE CHANDANA	OC	FEMALE
305	179186	AAFREEN	BC-B	FEMALE
306	179204	MOHIT GOLECHA	OC	MALE
307	179160	SOUNDER RAJAN VIKASH	SC	MALE
308	179170	FLORA MARY R	BC-C	FEMALE
309	179384	PALANATI VINOD KUMAR	OC	MALE
310	179446	GOGIKAR RAJESH PRABHULING	BC-D	MALE
311	179195	KORIVI UMA MAHESWARI	BC-B	FEMALE
312	179285	AAKANKSHA MUNUKUTLA	OC	FEMALE
313	179259	ARBAAZ ALI KHAN	OC	MALE
314	179216	KATRAPATI KRISHNA PRIYA	OC	FEMALE
315	179303	SONIYA J	OC	FEMALE
316	179283	YASH D SURANA	OC	MALE
317	179254	SINGIREDDY MANIKANTH REDDY	OC	MALE
318	179284	PERI VAISHNAVI	OC	FEMALE
319	179375	ANIL KUMAR YADAV URATHA	BC-D	MALE
320	179420	VISHNU C	OC	MALE
321	179282	DINESH CHOUDHARY	OC	MALE
322	179203	KALLAKURI K S S L SAILAJA	OC	FEMALE
323	179427	G. SIDDARTH	BC-D	MALE
324	179322	DINESH BAJAJ	OC	MALE
325	179208	NAYAKAM SAITEJA	BC-D	MALE
326	179293	R R RAJARAJESHWARI RAO	OC	FEMALE
327	179278	SAKSHAM MISHRA	OC	MALE
328	179188	SUTTOJU HARISH	BC-B	MALE
329	179317	G GOPI YADAV	OC	MALE
330	179362	R RAKESH VERMA	BC-D	MALE
331	179390	ANEMONI SIRIVENNALA	BC-D	FEMALE
332	179377	PRAGADEESH SAKTHIVEL	OC	MALE
333	179386	BOTTA VINAY KUMAR	BC-D	MALE
334	179182	G PAVAN KALYAN	SC	MALE
335	179206	SHEELA MEHER PRANAVI	OC	FEMALE
336	179357	THOTA SAI DINESH	BC-D	MALE
337	179185	V BHARATH GOUD	BC-B	MALE
338	179189	KUNCHAPU MOHAN KRISHNA	BC-A	MALE
339	179359	SAURAV MAHESHWARI	OC	MALE
340	179207	VISHAL JAIN	OC	MALE
341	179478	JADALA SARVESH	BC-D	MALE
342	179187	PITTALA SAI CHAITANYA	BC-B	MALE
343	179358	YEERAVALLI SURAGA	OC	FEMALE
344	179360	M AMAY PAI	OC	MALE
345	179368	R SAI RAHUL	OC	MALE
346	179412	CHERUKU AKHIL GOUD	BC-B	MALE
347	179393	PUTTA ROHITH KUMAR YADAV	OC	MALE
348	179378	ANUSHKA V BHAGWAT	OC	FEMALE
349	179406	ASHWATH NARAYAN SHANKAR	OC	MALE
350	179370	MOHD FAISAL KHAN	OC	MALE
351	179376	DASA ARCHANA	BC-B	FEMALE
352	179199	PITLA ANIL	BC-D	MALE
353	179202	SUTTOJU RAKESH	BC-B	MALE
354	179366	DAMITA JAISWAL	OC	FEMALE
355	179374	HARI THAPA	OC	MALE
356	179364	SANKLA SURAJ	OC	MALE

357	179474	ABINAY CHETTRI	OC	MALE
358	179382	AIOSHI SINGH	OC	FEMALE
359	179407	MARRI MOUNIKA	OC	FEMALE
360	179193	BHOOMPALLY S MADHAVI	BC-A	FEMALE
361	179225	P S NIKITHA	BC-B	FEMALE
362	179367	SHIWANI SINGH	OC	FEMALE
363	179196	POOJITHA B	SC	FEMALE
364	179389	NIRBHAY MISHRA	OC	MALE
365	179450	MURTHY SHRUTHI	BC-B	FEMALE
366	179458	GAURAV P DEVNANI	OC	MALE
367	179218	BOINI PRAVEEN	OC	MALE
368	179455	GOURLA MAHESH	BC-D	MALE
369	179191	GUNDABOINA ANIRUDH	BC-A	MALE
370	179466	SHARMA VANI	OC	FEMALE
371	179462	SHUBHANGI	OC	FEMALE
372	179463	MANOHAR CHOUDHARY	OC	MALE
373	179451	PRERNA BADONI	OC	FEMALE
374	179214	MANGALI HARISH KUMAR	BC-A	MALE
375	179200	VEMULA NAGALAXMI	BC-A	FEMALE
376	179198	B.DEEKSHA	SC	FEMALE
377	179429	SHRAVANI REDDY MASSI REDDY	OC	FEMALE
378	179405	CH. DIVYA	BC-A	FEMALE
379	179464	K GOWRI KRISHNA	OC	FEMALE
380	179449	NAAGULEPALLY SAI PRIYA	OC	FEMALE
381	179498	ANJALI KUMARI	OC	FEMALE
382	179213	DHANAKONDI JAI SUSHMITA	SC	FEMALE
383	179164	JATOTH SRIKANTH	ST	MALE
384	179501	Y.SAKSHI	SC	FEMALE
385	179453	SHIVASHANKAR SHRAVYA	OC	FEMALE
386	179467	KOSIKA PRAVALIKA	BC-A	FEMALE
387	179192	S UMESH KUMAR	SC	MALE
388	179251	CH KALYAN	SC	MALE
389	179168	PRIYANKA BANOTHU	ST	FEMALE
390	179456	BHOUTIK NALIN PATEL	OC	MALE
391	179219	BODDU PAVAN	SC	MALE
392	179486	MOHD FAYAZ	BC-E	MALE
393	179210	PARVATHALA AVINASH	SC	MALE
394	179437	PANGA SHANKAR SAHIL	SC	MALE
395	179396	NARRA SHRAVANI	OC	FEMALE
396	179482	S.SOMESH KUMAR	SC	MALE
397	179220	SRI RAM DHIRAJ KUMAR BATHULA	SC	MALE
398	179222	SWETHA A	SC	FEMALE
399	179411	RAM KUMAR	OC	MALE
400	179215	SHAIK RIYAZ BASHA	BC-E	MALE
401	179394	VENKAT ANIKAIT AGOORU KASETTY	BC-B	MALE
402	179221	VEMALLA EMMANUEL JAYA KUMAR	BC-C	MALE
403	179433	SREE BRINDA K	OC	FEMALE
404	179483	RATAN LAL SIRVI	OC	MALE
405	179560	GANTA SAI KARTEEK REDDY	OC	MALE
406	179410	AISHWARYA MADHAVAN	OC	FEMALE
407	179459	V BHANUPRASAD	SC	MALE
408	179409	M NANDITHA	SC	FEMALE
409	179401	SHAUNAK	OC	MALE
410	179469	SRI MEGHANA M	BC-B	FEMALE

411	179465	J BHANU TEJA	BC-A	MALE
412	179438	NEMMI HARISH	BC-D	MALE
413	179388	SAI VARUN S	SC	MALE
414	179430	M SACHIN PILLAI	OC	MALE
415	179502	HARSHITH RAJU C	BC-D	MALE
416	179392	D SANJAY	BC-A	MALE
417	179431	SYED MOHMMAD HUSSAIN	OC	MALE
418	179399	KONDAVEETI ANUSHA	OC	FEMALE
419	179434	SUNITHA S	OC	FEMALE
420	179432	TALARI SANJAY	BC-D	MALE

K. Srinivas

राष्ट्रीय लघु उद्योग निगम—तकनीकी सेवा केन्द्र
THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.
TECHNICAL SERVICES CENTRE



(भारत सरकार का उद्यम / A Government of India Enterprises)
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E.C.I.L X Road, Kushaiguda, Hyderabad - 500062, Telangana, India.



क्रमांक / S.No. 152302

In Association with

दिनांक / Date: 24/09/2018

BHAVAN'S VIVEKANANDA COLLEGE OF SCIENCE HUMANITIES & COMMERCE

प्रमाणित किया जाता है कि श्री / सुश्री / This is to certify that Mr. / Ms. Kambam Ramya Sree

सुपुत्र / सुपुत्री श्री / Son/Daughter of Mr. K. Brahmaiah

ने सफलतापूर्वक पाठ्यक्रम प्रशिक्षण पूरा किया है / has successfully completed training in the course of
Tally Accounting Concepts with GST

दिनांक से / from 10/09/2018 तक / to 24/09/2018 and secured A1

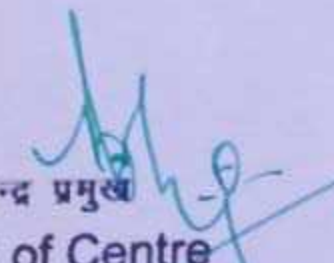
और निष्पादन मूल्यांकन के दौरान श्रेणी प्राप्त किया / grade during performance evaluation.

उपरोक्त समयावधि के दौरान प्रशिक्षार्थी का व्यवहार अच्छा पाया गया।

During the above period, the trainee's conduct was found Good.

Mr.  र. व.
प्रशिक्षण प्रमुख
Head of Training




केन्द्र प्रमुख
Head of Centre