



Acharya Bangalore B-School

(Affiliated to Bangalore University, Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

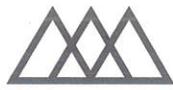
1.2.2

ADD-ON/ CERTIFICATE PROGRAMME

2016-2021

Abstract

The add-on programs that includes certificate of 30 hours are offered on various topics of skill development with employability value.



Year	Page. No
2020	3-33
2019	34-51
2018	52-66
2017	67-79
2016	80-86



Udayalakshmi
Principal
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091



Acharya Bangalore B-School

(Affiliated to Bangalore University. Approved by AICTE & Recognized by Govt. of Karnataka)
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Aspire. Accelerate. Achieve.

ADD-ON/ CERTIFICATE PROGRAMME

2020-2021



Name of Add on /Certificate programs offered	Number of students enrolled/cleared in the year
VB.NET	24
EMERGING TECHNOLOGIES	40
PROJECT WITH VB6	43
INTERNATIONAL BUSINESS	98
INDUSTRIAL PRODUCTION OF VACCINES	43
GOODS AND SERVICE TAX	41
BANKING AND FINANCE	93
BUSINESS ANALYTICS	96
AIRLINE CUSTOMER SERVICE EXECUTIVE	86
CAPITAL MARKET AND RESEARCH ANALYSIS	66
INTERNATIONAL LOGISTICS AND SHIPPING MANAGEMENT	26



Acharya Bangalore B-School

Department of Commerce - B.COM (L&SCM)

CERTIFICATION COURSE ON LOGISTICS & SUPPLY CHAIN MANAGEMENT

To 25-11-2021
The Principal
ABBS.

Dear Madam,

Subject: Proposal to conduct “CERTIFICATION COURSE ON INTERNATIONAL LOGISTICS & SHIPPING MANAGEMENT From 6-12-2021 to 13-12-2021”

The Department of Commerce (L&SCM) is planning to conduct **CERTIFICATION COURSE ON LOGISTICS & SUPPLY CHAIN MANAGEMENT from 6-12-2021 to 13-12-2021** for 3rd SEM B.Com (L&SCM). Session would be conducted for 5 Hours/day for 6 days that will be 30 hours of certification course.

Date: 6-12-2021 to 13-12-2021

Time: session 1: 10.00am-12.30pm session 2: 1.00pm-2.45pm

Speaker: Dr. Ramesh, CEO Niya Logistics

Relevance: This session gives a brief idea on Logistics & supply chain management

Objectives:

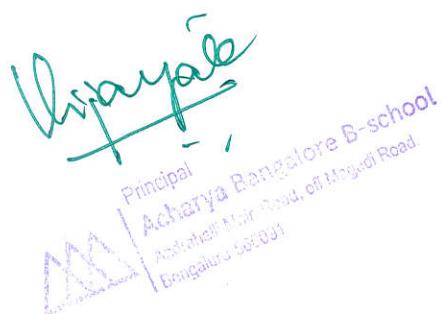
- To gain skills and knowledge in all aspects and issues of logistics in a sustainable supply chain.
- To provide students with the principles and practices, knowledge and attributes of a Logistic professional required in the increasingly complex global business environment.
- To understand the impact of logistics functions and their integration with other business functions.

We hereby request you to kindly provide approval for the same.

Thanking You

~~Program Co-coordinator~~

Mr.Ashoka G

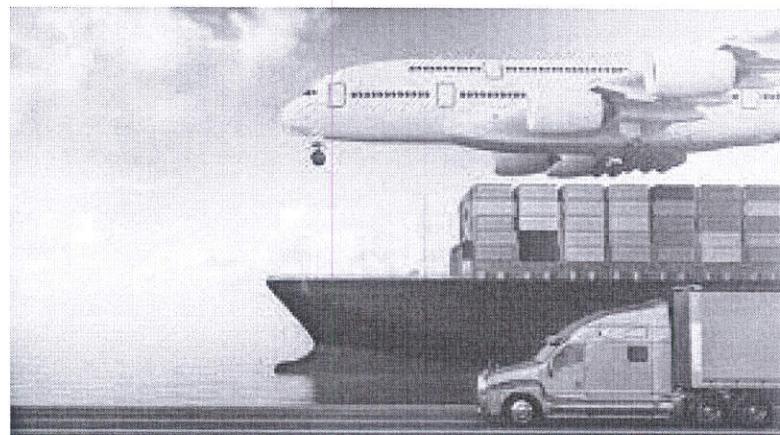




Acharya Bangalore B-School

Department of Commerce (L&SCM)

**CERTIFICATION COURSE ON INTERNATIONAL LOGISTICS & SHIPPING
MANAGEMENT**



Resource Person

Dr. Ramesh, CEO, Niya Logistics

Venue: APJ Kalam Hall

Date: 6-12-2021 to 13-12-2021

Time: session 1: 10.00am-12.30pm

Session 2: 1.00pm-2.45pm


Program Co-coordinator

Mr.Ashoka G





Acharya Bangalore B-School

Department of Commerce

B.COM (L&SCM)

CIRCULAR

All students of 3rd semester B.Com (L&SCM) are required to attend the **CERTIFICATION COURSE ON INTERNATIONAL LOGISTICS & SHIPPING MANAGEMENT** from **6-12-2021** to **13-12-2021** session 1: **10.00am-12.30pm** Session 2: **1.00pm-2.45pm** at APJ Seminar Hall organized by our college, as a part of B.Com course curriculum, To gain skills and knowledge in all aspects and issues of logistics in a sustainable supply chain.

Program Co-coordinator

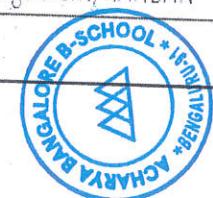
Mr.Ashoka G

Ashoka
Principal
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091



NIYA LOGISTICS AND AVIATION SKILL DEVELOPMENT TECHNOLOGY PVT LTD

DAY	DATE	DAY	REPORTED TIME	START TIME	END TIME	DURATION	TOPICS COVERED
Day 1	06-11-21	MON	8:45 AM	9:30 AM	3:00 PM	5 Hours	Introduction to Logistics Management, Origin of Logistics, Type of Logistics, Role of Government agencies in controlling Logistics in India . Role of WTO, GATT, Ministry of Commerce, Ministry of Finance, and Ministry of Railways
Day 2	07-11-21	TUE	9:00 AM	9:30 AM	3:00 PM	5 Hours	Introduction to Exim Trade, Import formalities, Import documentation, Import Check List, IEC CODE, HS CODE, INCOTERMS
Day 3	08-11-21	WED	9:00 AM	9:30 AM	3:00 PM	5 Hours	Import Cargo Clearance Formalities, Customs Duty calculation; Out of Charge, Export Documentation, Export Clearance Formalities
Day 4	09-11-21	THU	9:00 AM	9:30 AM	3:00 PM	5 Hours	Customs Duty Calculation, Warehousing and Inventory Management, Types of Inventories, Functions of Warehouse, Warehouse Types, Bonded Warehouse, Private and Public Warehouse, Warehouse Performance Metrics, Volumetric Weight calculation
Day 5	10-11-21	FRI	9:00 AM	9:30 AM	3:00 PM	5 Hours	Transportation and Distribution Management, Different Modes of Transport, Air, Sea, Road, and Ocean Transport, Transportation Performance Metrics, OTD, OTIF and OTA
Day 6	13-11-21	MON	9:00 AM	9:30 AM	3:00 PM	5 Hours	Quality Management Concepts, TQM, 5S, Six Sigma, Lean Operations Management, KANBAN
TOTAL					30 HOURS		



Acharya Bangalore B School

Department of Commerce, B.Com Logistics & SCM- III Semester

Registration for Certificate Program on Supply Chain Management

Attendance.

Sl no	Reg no	Name of the Student	06-12-21		07-12-21		08-12-21		09-12-21		10-12-21		13-12-21
			FN	AN	FN								
1	20YUC50001	ABDUL HASSEB T	H	H	H	H	H	H	H	H	H	H	H
2	20YUC50003	ABHAYNATH P	H	H	H	H	H	H	H	H	H	H	H
3	20YUC50004	ABIN RAHMANK	H	H	H	H	H	H	H	H	H	H	H
4	20YUC50005	ABIN SAJAY V	X	X	X	X	X	X	X	X	X	X	X
5	20YUC50006	ADNANBIN SHAKIR	A	D									
6	20YUC50008	ALTHAFUL AMEEN T.K	A	A	A	A	A	A	A	A	A	A	A
7	20YUC50009	ALWIN JOSE	W	W	W	W	W	W	W	W	W	W	W
8	20YUC50011	ARJUN T V	A	R	J	U	N	T	V				
9	20YUC50012	ARYAN BIJU	R	R	R	R	R	R	R	R	R	R	R
10	20YUC50014	ATHUL GEORGE	A	A	A	A	A	A	A	A	A	A	A
11	20YUC50016	HAJAS MOHAMED	H	H	H	H	H	H	H	H	H	H	H
12	20YUC50017	JOFIN JAMES	J	J	J	J	J	J	J	J	J	J	J
13	20YUC50018	JUSTIN JOSEPH	J	J	J	J	J	J	J	J	J	J	J
14	20YUC50019	LEO RUSKIN	L	R	R	R	R	R	R	R	R	R	R
15	20YUC50020	SAJID SALAM M	S	S	S	S	S	S	S	S	S	S	S
16	20YUC50023	MOHAMMED NIHAL A											
17	20YUC50024	MUHAMMAD SHUAIB MK											



Department of Commerce
Acharya Bangalore B School
Antrikalli Main Road, 101 Heggadi Road
Mysore - 570 081

*Asst
Tutor*

Acharya Bangalore B School

Department of Commerce, B.Com Logistics & SCM- III Semester

Registration for Certificate Program on Supply Chain Management

18	20YUC50025	MUHAMMED FINAN	<i>Finan</i>										
19	20YUC50026	MUHAMMED SHADIL	<i>Shadil</i>										
20	20YUC50028	MUHAMMED SHIBIL .K.V	<i>Shibil</i>										
21	20YUC50029	MUHAMMED SINAN EM											
22	20YUC50030	NADEEM PUTHIYAKATH											
23	20YUC50031	NAKUL E C	<i>Nakul</i>										
24	20YUC50032	NASHIB M	<i>Nashib</i>										
25	20YUC50033	NIDHIN RAMAKRISHNAN	<i>Nidhin</i>										
26	20YUC50034	NIYAS P V	<i>Niyas</i>										
27	20YUC50035	NOBLE JOB	<i>Noble</i>										
28	20YUC50036	NOOR SANADHIR	<i>Noor</i>										
29	20YUC50037	RABIN NHARAKATTIL	<i>Rabin</i>										
30	20YUC50038	RAHUL RAVEENDRAN											
31	20YUC50040	RONY JACOB JOHNS	<i>Rony jacob</i>										
32	20YUC50041	SHAMSAD V	<i>Shamsad</i>										
33	20YUC50042	SHETTY YASHWANT SHEKARA	<i>Shetty</i>										
34	20YUC50043	TONY E.D											



J. Sot

Day - 2

Acharya Bangalore B-School

Department of Commerce

III Semester B.Com Logistics

Feed Back form- Certificate Program

1. Name of the Student: SAJID SALAM . M

2. Roll Number: 20 YUC 500 20

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.



Day - 1

Acharya Bangalore B-School

Department of Commerce

III Semester B.Com Logistics

Feed Back form- Certificate Program

1. Name of the Student: Sajid Salam . M

2. Roll Number: 20 YUC 500 20

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.

Day 2

Acharya Bangalore B-School
 Department of Commerce
 III Semester B.Com Logistics
 Feed Back form- Certificate Program

1. Name of the Student:

NIDHIN RAMAKRISHNAN

2. Roll Number:

20YUC50033

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.

Day 3

Acharya Bangalore B-School
 Department of Commerce
 III Semester B.Com Logistics
 Feed Back form- Certificate Program

1. Name of the Student:

NIDHIN RAMAKRISHNAN

2. Roll Number:

20YUC50033

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.



24

Acharya Bangalore B-School
Department of Commerce
III Semester B.Com Logistics
Feed Back form- Certificate Program

1. Name of the Student:

NIDITIN RAMAKRISHNAN

2. Roll Number:

20YUC 50033

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.

25

Acharya Bangalore B-School
Department of Commerce
III Semester B.Com Logistics
Feed Back form- Certificate Program

1. Name of the Student:

NIDITIN RAMAKRISHNAN

2. Roll Number:

20YUC 50033

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

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7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.

Acharya Bangalore B-School

Department of Commerce

III Semester B.Com Logistics

Feed Back form- Certificate Program

1. Name of the Student: Althaful Ameen rk

2. Roll Number: 20YUC 50008

3. The program was effective in learning the objective

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.



Acharya Bangalore B-School

Department of Logistics (L&SCM)

Analysis report for Feedback forms

Certification course in International logistics &
Shipping management.

Analysis report on (Certification course on logistics & Supply chain mgmt.)

Session for III B.Com Semester, Conducted on 6-12-21 to 13-12-21
(L&SCM)

Objective:

To gain Skills & Knowledge in all aspects & issues of
logistics in Sustainable supply

Outcome Expected:

Students were able to assess, monitor & maintain Quality
System in logistics.

Feedback:

Total number of students participated in the program:	28
No. of students who gave Negative feedback towards the program:	-
No. of students who gave positive feedback towards the program:	28.

Suggestions given by the students:

To conduct Session and VAP program more
frequently.

Arredio No. 1

Dob

Quality Circle Co-ordinator:

Submitted to IQAC, to review :

Director/Co-ordinator

INTERNAL QUALITY ASSURANCE CELL
ABBS



Score	NAME	MOBILE NO	ROLL NO	Domain	Year	Marks	Percentage
115 / 150	RABIN NHARAKATTIL	9544750007	2001BCL022	B.COM	2ND YEAR	115	76.67
111 / 150	Rony Jacob Johns	7303816609	20YUC50040	B.COM	2ND YEAR	111	74.00
108 / 150	Muhammed Shibil k v	9656291914	2001BCL016	B.COM	2ND YEAR	108	72.00
107 / 150	Leo Ruskin	9741022512	2001BCL007	B.COM	2ND YEAR	107	71.33
106 / 150	Shetty yashwant shekara	9845521328	20YUC50042	B.COM	2ND YEAR	106	70.67
105 / 150	NOBLE JOB	8590569168	2001BCL041	B.COM	2ND YEAR	105	70.00
97 / 150	NAKUL E C	7025776718	2001BCL006	B.COM	2ND YEAR	97	64.67
97 / 150	Aryan Biju	7907365068	2001BCL042	B.COM	2ND YEAR	97	64.67
92 / 150	ATHUL GEORGE	7025401066	2001BCL008	B.COM	2ND YEAR	92	61.33
92 / 150	NASHIB M	7094787459	2001BCL021	B.COM	2ND YEAR	92	61.33
88 / 150	JUSTIN JOSEPH	8590345726	2001BCL003	B.COM	2ND YEAR	88	58.67
85 / 150	Althaful ameen tk	9567664430	2001BCL004	B.COM	2ND YEAR	85	56.67
82 / 150	Alwin jose	7736722599	2001BCL028	B.COM	2ND YEAR	82	54.67
81 / 150	ABDUL HASEEB T	9645312174	2001BCL023	B.COM	2ND YEAR	81	54.00
80 / 150	Abin Rahman k	9188431450	2001BCL002	B.COM	2ND YEAR	80	53.33
74 / 150	ABHAY NATH p	9995645806	12345678	B.COM	2ND YEAR	74	49.33
72 / 150	Shamsad V	9645732864	2001bcl029	B.COM	2ND YEAR	72	48.00
71 / 150	Jofin James	9072114527	2001BCLO34	B.COM	2ND YEAR	71	47.33
69 / 150	Noor Sanadhir	8078175951	20YUC50036	B.COM	2ND YEAR	69	46.00
64 / 150	Hajas mohamed	8089317974	2001BCL020	B.COM	2ND YEAR	64	42.67



Principal
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bangalore-560091



Department of Commerce
Acharya Bangalore B-School
Andrahalli Main Road, Off Magadi Roao
Bangalore-560 091





NIYA LOGISTICS & AVIATION SKILLS TECH ACADEMY

CERTIFICATE IN INTERNATIONAL LOGISTICS AND SHIPPING MANAGEMENT.

Certificate No. : NIYA / 9709

This Certificate is being awarded to

ABIN RAHMANK

*Who has successfully completed the training in
International logistics and Shipping management*

For NIYA LOGISTICS & AVIATION SKILLS TECH ACADEMY

For ACHARYA BANGALORE BUSINESS SCHOOL



Mr. Ramesh. K
Chief Executive Officer

Dr. Vijaya Bhaskar K
Principal

Mr. Ajitesh Basani
Executive Director

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Email : skilldevelopment@niyaleducation.com

www.niyaskills.com

Date :



NIYA LOGISTICS & AVIATION SKILLS TECH ACADEMY

CERTIFICATE IN INTERNATIONAL LOGISTICS AND SHIPPING MANAGEMENT.

Certificate No. : NIYA / 9708

This Certificate is being awarded to

ABHAYNATH P

*Who has successfully completed the training in
International logistics and Shipping management*

For NIYA LOGISTICS & AVIATION SKILLS TECH ACADEMY

For ACHARYA BANGALORE BUSINESS SCHOOL



Mr. Ramesh. K
Chief Executive Officer

Dr. Vijaya Bhaskar K
Principal

Mr. Ajitesh Basani
Executive Director

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Email : skilldevelopment@niyaleducation.com

www.niyaskills.com

Date :





Department of Management-UG

To
The Principal
Acharya Bangalore B School

04-12-2021

Respected Madam,

Subject- Proposal to conduct “Certification Program for BBA III Sem Students”

The Department of Management is planning to conduct certification course on the subject “Business Analytics”, the proposed dates are 11-12-2021 to 23-12-2021, the target audience is III sem BBA students(2020-2023 batch).

The Resource person for the session would be – Mr.Koppada Kiran.

Time duration – 30 hours

Objectives:

- To accomplish basic knowledge on business analytics, DBMS, SDLC.
- To get firm hold on basics of python.
- To know about python snippets, syntax, strings, commands, comments.
- To get informative about business analytics and its uses.
- To get a clear analysis of future scope and overview of analytics sector.

We here by request you to kindly provide approval for the same.

Thanking You

Raghavendra.K
(Signature)
HOD
Program Co-ordinator, BBA
Department of Management-UG
Acharya Bangalore B-School
Andrahalli Main Road, Off Magadi Road,
Bangalore-560 091.

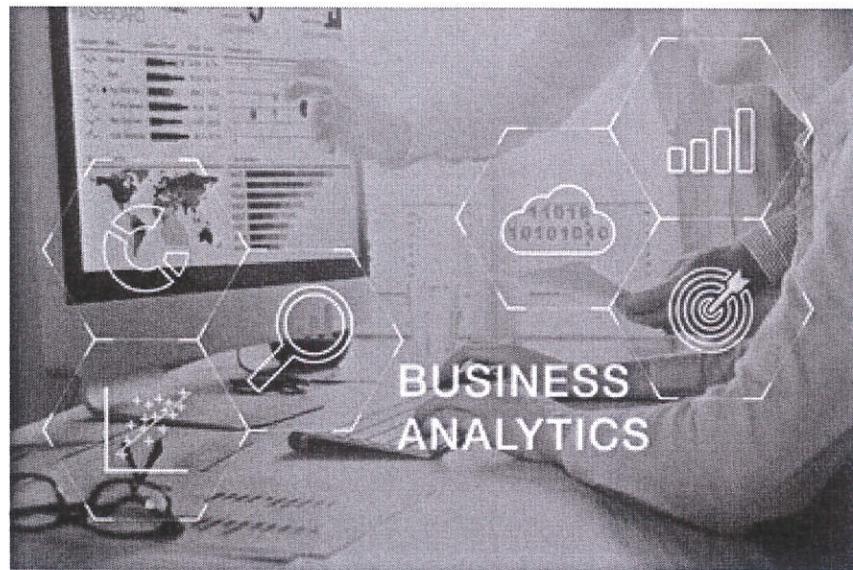
Ujjayale
Principal -
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091



Acharya Bangalore B-School

Department of Management

CERTIFICATION COURSE ON BUSINESS ANALYTICS



Resource Person

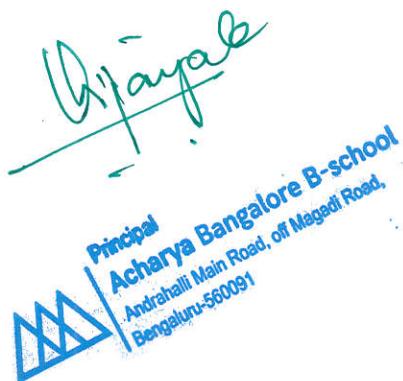
Mr.Koppada Kiran, Grehtech Solutions

Venue: APJ Kalam Hall

Date: 11-12-2021 to 23-12-2021

Time: session 1: 10.00am-12.30pm

Session 2: 1.00pm-2.45pm



Program Co-coordinator
HOD

Department Mr. Raghavendra K.
Acharya Bangalore B-School
Andrahalli Main Road, Off Magadi Road,
Bengaluru-560 091,



Acharya Bangalore B-School

Department of Management

CIRCULAR

All students of 3rd sem B.B.A are required to attend the CERTIFICATION COURSE ON BUSINESS ANALYTICS from 11-12-2021 to 23-12-2021 session 1: 10.00am-12.30pm Session 2: 1.00pm-2.45pm at APJ Seminar Hall organized by the college, as a part of B.B.A course curriculum..


Program Co-coordinator
HOD
Mr. Raghavendra.K
Department of Management-UG
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Bengaluru-560091

Acharya Bangalore B School
Department of Management

Business Analytics - Training & Assessment - BBA Program
 December, 2021

Sl no	Full Name	Email Address	Objective - 25	Descriptive - 25	Total-50 Marks
1	Abhilasha kumari	abhilashajha3008@gmail.com	12	10	22
2	Abishai Raj	abishaisraj@gmail.com	10	10	20
3	Adarsh Kumar	adarshadvict@gmail.com	13	22	35
4	Akhik A Hanamshetty	akhilh229@gmail.com	9	9	18
5	Alameen.N	naseeralameen473@gmail.com	7	9	16
6	Ankit Rathor	arhilrea23@gmail.com	10	15	25
7	Anoop S V	anoopunni0071@gmail.com	10	6	16
8	ARJUN k	blueheyedkid@gmail.com	5	20	25
9	Aryan Peter	aryanalex666@gmail.com	12	20	32
10	Ayush Aman Singh	ayushamansingh2018@gmail.com	11	20	31
11	B .Gayani sree	gayanisree29@gmail.com	12	21	33
12	Bhoomika V	acharprincess@gmail.com	10	20	30
13	Dudekula Gousiya	gousiya697@gmail.com	16	22	38
14	GARIPALLY SAI HRU	saihrudaygaripally862@gmail.com	13	22	35
15	Harsh priya	singhharsh50194@gmail.com	12	5	17
16	Hemanthkumar	hk7925083@gmail.com	14	17	31
17	Himanshu choudhary	nj87644@gmail.com	12	13	25
18	Induja M S	indu71btsarmy@gmail.com	11	21	32
19	JASHIKA KUMARI	jashikakumari18@gmail.com	9	16	25
20	Jaya surya prathap	jayasuryaprathap369@gmail.com	14	17	31
21	Jayant Kumar	kumarjayant72445@gmail.com	8	11	19
22	Kosenepalli Anil kumar	kanilkumar1775@gmail.com	14	14	28
23	kosinepalli sunilkumar	sunilgowd18@gmail.com	14	8	22
24	Lakshmi Srinivas Muvv	lakshmisrinivasmuvva.9999@gmail.co	11	19	30
25	Mamta Kumari.m	mamtathakur25112002@gmail.com	9	15	24
26	Mandara K	spoorthykushi181@gmail.com	6	21	27
27	Maruru Sai Akhil	akhilm2906@gmail.com	13	22	35
28	Mithun Kumar	mk4288366@gmail.com	11	3	14
29	Moturi.Harshapriya	m.harshapriya13@gmail.com	16	20	36
30	Muhammed nihad pp	mhmdnihad6@gmail.com	5	13	18
31	MUHAMMED SHAHA	sahadmuhamm@gmail.com	11	8	19
32	Muhammed Shibili	muhammedshibili1313@gmail.com	7	7	14
33	N kiran kumar reddy	kiranreddyworld@gmail.com	14	15	29



Acharya Bangalore B School
Department of Management

Business Analytics - Training & Assessment - BBA Program
 December, 2021

Sl no	Full Name	Email Address	Objective - 25	Descriptive - 25	Total-50 Marks
34	Neha.M.P	nehamp3683@gmail.com	13	21	34
35	NITHIN T	nithingowda1609@gmail.com	10	12	22
36	P.Ashritha	ashrithareddy9876@gmail.com	14	22	36
37	P.Likhitha	peddireddylikhitha29@gmail.com	14	22	36
38	p.susmitha	sushmithapallapothula@gmail.com	14	20	34
39	PAPPIREDDY DILEEP	dileep96033@gmail.com	14	12	26
40	Payal Deb	payaldeb56@gmail.com	9	14	23
41	Piyush Rana	piyushrana0215@gmail.com	12	23	35
42	Pooja kumari.m	poojakumari2362001@gmail.com	5	23	28
43	Prajwal S Gowda	prajwalsrinivas0975@gmail.com	11	13	24
44	Praveen Sharma	sharmapraveen8625@gmail.com	11	13	24
45	Priyanshu Arora	priyanshuarora522@gmail.com	12	16	28
46	Punith	punithsuriya19@gmail.com	5	15	20
47	Rahul K	crazyeights632@gmail.com	5	18	23
48	Raunak Bubna	raunakbubnabubna1302@gmail.com	10	12	22
49	Sai Eshwar	saieshwarg123@gmail.com	9	16	25
50	Sameer sohail	sameersohail308@gmail.com	14	12	26
51	sangeeth dudyala	sandeepsangeeth23@gmail.com	13	15	28
52	Saurav raj	sauravraj.ewg@gmail.com	12	8	20
53	Shaik Taiba Zubearia	zubeariataiba@gmail.com	9	21	30
54	Shashank Gowda N	shashugowda198@gmail.com	5	19	24
55	shivam singh	singhsibam031@gmail.com	9	16	25
56	Smitha N	smitha2152@gmail.com	13	22	35
57	Sumukh M S	sumukhmanjunathshetty@gmail.com	11	22	33
58	Sunil Kumar	sunilkrr64183@gmail.com	13	23	36
59	V. Sai Teja	saivuddi7287@gmail.com	15	15	30
60	Valam.Amalasree	amalasreevalam@gmail.com	9	23	32
61	Vatam Hanitha	vatamhanitha6@gmail.com	10	20	30
62	VIKYATH.S	s.vikyathviky@gmail.com	5	22	27
63	YOGISWAR REDDY	yogiswarreddybontha2002@gmail.com	15	18	33

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ACHARYA BANGLORE B SCHOOL
DEPARTMENT OF MANAGEMENT

FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 5/3/2022

SL	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	5	4	4	4	4	4
2	Aniketh praad	20YUC26009	3	5	3	5	4	5
3	B Ananya	20YUC26020	5	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	3	4	5
10	Udai Sai	20YUC26045	4	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	3	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik	20YUC26097	3	4	5	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	vinisha	20YUC26108	3	4	4	5	5	5
20	uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	5	4	5	4	4	4

85 88 87 92 89 89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks)

Principal
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Bangalore-560 091.

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ACHARYA BANGLAORE B SCHOOL
DEPARTMENT OF MANAGEMENT

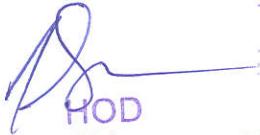
FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 13/3/2022

S No	NAME	REG NO	Q1	Q2	Q3	Q4	Q5
1	ALLURI Kajal	20YUC26001	5	4	4	4	4
2	Aniketh praad	20YUC26009	3	5	3	5	4
3	B Ananya	20YUC26020	5	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4
6	Dhanya	20YUC26028	3	4	4	5	5
7	Darshan	20YUC26029	4	3	4	4	4
8	Hazeera	20YUC26031	5	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	3	4
10	Udai Sai	20YUC26045	4	5	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4
13	Moshahid	20YUC26063	3	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5
15	Rishav	20YUC26096	4	5	5	5	4
16	Rithik	20YUC26097	3	4	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4
18	Soundarya	20YUC26107	5	4	4	4	4
19	vinisha	20YUC26108	3	4	4	5	5
20	uttam kumar	20YUC26113	5	5	4	4	4
21	Vyshak	20YUC26119	5	4	5	4	4

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FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 19/2/2022

S No	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	5	4	4	4	4	4
2	Aniketh praad	20YUC26009	4	5	5	5	4	5
3	B Ananya	20YUC26020	5	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	5	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	5	5	5
10	Udai Sai	20YUC26045	5	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	5	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik	20YUC26097	3	4	4	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	Vinisha	20YUC26108	3	4	4	5	5	5
20	Uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	5	4	4	4	4	4

89 88 88 94 90 89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks)


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DEPARTMENT OF MANAGEMENT

FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 6/3/2022

S No	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	4	4	4	5	4	4
2	Aniketh praad	20YUC26009	3	5	3	5	4	5
3	B Ananya	20YUC26020	5	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	3	4	5
10	Udai Sai	20YUC26045	4	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	3	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik	20YUC26097	3	4	5	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	vinisha	20YUC26108	3	4	4	5	5	5
20	uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	4	4	5	3	4	4

83 88 87 92 89 89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks)


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FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 12/3/2022

SL	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	3	4	4	4	4	4
2	Aniketh praad	20YUC26009	3	4	3	5	4	5
3	B Ananya	20YUC26020	4	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	3	4	5
10	Udai Sai	20YUC26045	4	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	3	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik	20YUC26097	3	4	5	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	vinisha	20YUC26108	3	4	4	5	5	5
20	uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	4	4	5	3	4	4
			81	87	87	91	89	89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks)



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DEPARTMENT OF MANAGEMENT

FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 26/2/2022

S No	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	5	4	4	4	4	4
2	Aniketh praad	20YUC26009	3	5	3	5	4	5
3	B Ananya	20YUC26020	5	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	3	4	5
10	Udai Sai	20YUC26045	4	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	3	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik Guptha	20YUC26097	3	4	5	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	Vinisha	20YUC26108	3	4	4	5	5	5
20	Uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	5	4	5	4	4	4

85 88 87 92 89 89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks)

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DEPARTMENT OF MANAGEMENT

FEED BACK ANALYSIS ON CERTIFICATE PROGRAM - BUSINESS ANALYTICS - BATCH 2020-23

DATE - 20/2/2022

S No	NAME	REG NO	Q1	Q2	Q3	Q4	Q5	Q6
1	ALLURI Kajal	20YUC26001	4	4	4	4	4	4
2	Aniketh praad	20YUC26009	4	5	5	5	4	5
3	B Ananya	20YUC26020	5	4	4	4	4	4
4	Bimbitha	20YUC26022	4	4	4	5	5	5
5	Surya Kiran	20YUC26024	4	5	4	5	4	4
6	Dhanya	20YUC26028	3	4	4	5	5	5
7	Darshan	20YUC26029	4	3	4	4	4	3
8	Hazeera	20YUC26031	5	4	4	4	4	4
9	Guru prasath	20YUC26039	3	4	4	5	4	5
10	Udai Sai	20YUC26045	4	5	4	4	4	4
11	Hrishikeshava	20YUC26050	5	4	4	4	4	4
12	Korva Vignesh	20YUC26053	4	4	5	5	4	4
13	Moshahid	20YUC26063	5	4	4	4	4	4
14	Naveen	20YUC26073	4	4	4	5	5	5
15	Rishav	20YUC26096	4	5	5	5	4	4
16	Rithik	20YUC26097	3	4	5	5	5	5
17	Bhuvaneswari	20YUC26101	4	4	4	4	4	3
18	Soundarya	20YUC26107	5	4	4	4	4	4
19	vinisha	20YUC26108	3	4	4	5	5	5
20	uttam kumar	20YUC26113	5	5	4	4	4	4
21	Vyshak	20YUC26119	5	4	5	4	4	4

87 88 89 94 89 89

105 is the Total marks for which the analysis done

* Each question is for 5 marks, marks scored is for 105marks


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Bangalore-560 091.



Acharya Bangalore B-School

Department of Management

III Semester BBA

Feed Back form-

Certificate Program- Business Analytics

Date -11-12-2021

1. Name of the Student:

B. Gayani Sree

2. University Register Number:

20YUC 26018

3. The program was effective in learning the objective.

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.

Acharya Bangalore B-School

Department of Management

III Semester BBA

Feed Back form-

Certificate Program- Business Analytics

Date -13-12-2021

1. Name of the Student:

B. Gayani Sree

2. University Register Number:

20YUC 26018

3. The program was effective in learning the objective.

5. 4. 3. 2. 1.

4. Did the presentations stimulate your interest in the subject?

5. 4. 3. 2. 1.

5. Do you think the session would help you build a professional career?

5. 4. 3. 2. 1.

6. Was there enough opportunity for an interaction?

5. 4. 3. 2. 1.

7. Could you prepare your short notes on important points during the session?

5. 4. 3. 2. 1.

8. Would you suggest an advanced level of workshop for the next session?

5. 4. 3. 2. 1.



Photo Gallery:



Bengaluru, Karnataka, India

Acharya Bangalore Business School Football Court, ACHARYA BANGALORE BUSINESS SCHOOL, D

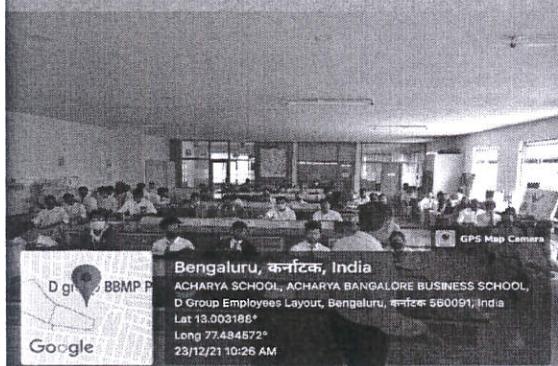
Group Employees Layout, Bengaluru, Karnataka 560091, India

Lat 13.003689°

Long 77.483712°

23/12/21 12:51 PM

GPS Map Camera



D group BBMP P
Google

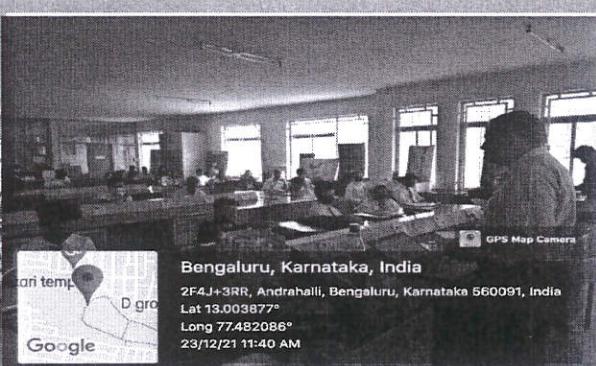
Bengaluru, कर्नाटक, India

ACHARYA SCHOOL, ACHARYA BANGALORE BUSINESS SCHOOL,
D Group Employees Layout, Bengaluru, कर्नाटक 560091, India

Lat 13.003185°

Long 77.484672°

23/12/21 10:26 AM



Bengaluru, Karnataka, India

2F4J+3RR, Andrahalli, Bengaluru, Karnataka 560091, India

Lat 13.003877°

Long 77.482086°

23/12/21 11:40 AM

GPS Map Camera



D group BBMP P
Google

Bengaluru, कर्नाटक, India

ACHARYA SCHOOL, ACHARYA BANGALORE BUSINESS SCHOOL,
D Group Employees Layout, Bengaluru, कर्नाटक 560091, India

Lat 13.003185°

Long 77.484572°

23/12/21 10:25 AM



Bengaluru, कर्नाटक, India

ACHARYA SCHOOL, ACHARYA BANGALORE BUSINESS SCHOOL,

D Group Employees Layout, Bengaluru, कर्नाटक 560091, India

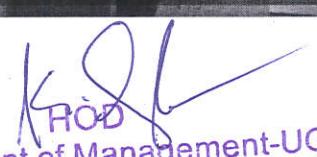
Lat 13.003185°

Long 77.484572°

23/12/21 10:26 AM

GPS Map Camera


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Bengaluru-560091


K. R. O. D.
Department of Management-UG
Acharya Bangalore B-School
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091

Acharya Bangalore B-School
Department of Management
Analysis report for Feedback forms

Analysis report on Value added Program - Business Analytics

Session for III Semester, Conducted on 11-12-2021 to 23-12-2021
19-02-2022 to 13-03-2022

Objective:

To accomplish basic knowledge on Business analytics,
To learn basics of Python.

Outcome Expected:

Enable all participants to recognize, understand & apply the language in field of Business analytics.

Feedback:

Total number of students participated in the program:	96
No. of students who gave Negative feedback towards the program:	—
No. of students who gave positive feedback towards the program:	96

Suggestions given by the students:

Students suggested to conduct one more certificate programme relating to Business Analytics.

Quality Circle Co-ordinator:
Submitted to IQAC, to review.: 





Acharya Bangalore B-School

(Affiliated to Bangalore University. Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

ADD-ON/ CERTIFICATE PROGRAMME

2019-2020



Name of Add on /Certificate programs offered	Number of students enrolled in the year
SUPPLY CHAIN MANAGEMENT CERTIFICATION PROGRAM	58
MICROSOFT EXCEL	224
DATABASE MANAGEMENT TOOL (ORACLE 10G)	43
DIGITAL MARKETING	167
FINANCIAL MANAGEMENT	127
INTERNATIONAL BUSINESS	141
NANOTECHNOLOGY	20
MOLECULAR DIAGNOSTICS	106

To,
The Principal
Acharya Bangalore B-School
Bengaluru – 91

Date:- 2/08/2019

Sub: **Proposal for conducting the Value Added Program on Oracle 10g.**

Sir,

On behalf of Computer Science Department, I am writing this letter to you to seek your permission for conducting the Value added Program. The **VAP on oracle 10g details** are attached.

Further I request you to kindly approve this Proposal. This is for your information and subsequent approval.



Thanking you.

Yours sincerely,

Program Coordinator,
Department of Computer Science
ABBS, Bangalore
HEAD OF THE DEPARTMENT
Department of Computer Sciences
Acharya's Bangalore B –School
Bangalore-560 091

Acharya
Principal
Acharya Bangalore B-school
Andrahalli Main Road off Megadi Road,
Bengaluru-560071

ACHARYA BANGALORE B-SCHOOL

Department of BCA

Date: 5/8/2019

CIRCULAR

This is to inform all the students of BCA II Year that as per the academic calendar of event ‘Value Added Program on **Oracle 10g**’ is scheduled from **7/8/2019 to 23/10/2019** at 200pm in Room No 6. Attendance of all the students is mandatory





DEPARTMENT OF COMPUTER SCIENCE-BCA

VALUE ADDED PROGRAM

Database Design and Programming with ORACLE 10g

Overview

This course engages students to analyze complex business scenarios and create a data model—a conceptual representation of an organization's information. Participants implement their database design by creating a physical database using SQL. Basic SQL syntax and the rules for constructing valid SQL statements are reviewed. This course culminates with a project that challenges students to design, implement, and demonstrate a database solution for a business or organization.

Duration

- Recommended total course time: **30 hours***

Objectives

- Students who wish to learn the techniques and tools to design, build and extract information from a database
- Students who possess basic mathematical, logical, and analytical problem-solving skills
- Novice programmers, as well as those at advanced levels, to learning the SQL Programming language to an advanced level

Prerequisites

- Ease with using a computer
- General knowledge of databases and query activity

Lesson-by-Lesson Topics

Database Design

Introduction

- Introduction to the Oracle Academy
- Data vs. Information
- History of the Database
- Major Transformations in Computing



Entities and Attributes

- Conceptual and Physical Models
- Entities, Instances, Attributes, and Identifiers
- Entity Relationship Modeling and ERDs

Relationship Basics

- Identifying Relationships
- ER Diagramming Conventions
- Speaking ERDish & Drawing Relationships
- Matrix Diagrams

Super/Sub Types and Business Rules

- Supertypes and Subtypes
- Documenting Business Rules

Relationship Fundamentals

- Relationship Transferability
- Relationship Types
- Resolving Many-to-Many Relationships
- Understanding CRUD Requirements

UIDs and Normalization

- Artificial, Composite, and Secondary UIDs
- Normalization and First Normal Form
- Second Normal Form
- Third Normal Form

Arcs, Hierarchies, and Recursive Modeling

- Arcs
- Hierarchies and Recursive Relationships

Changes and Historical Modeling

- Modeling Historical Data
- Modeling Change: Time
- Modeling Change: Price
- Drawing Conventions for Readability

Mapping

- Introduction to Relational Database Concepts
- Basic Mapping: The Transformation Process
- Relationship Mapping
- Subtype Mapping

Creating Database Projects

- System Development Life Cycle
- Project Overview and Getting Started
- Presentation Project Management
- Final Presentation Components

Presenting Database Projects

- Creating Tables for the Final Presentation
- Preparing Written Documentation
- Preparing Visual Materials
- Final Presentations

Database Programming with SQL

Introduction

- Oracle Application Express
- Relational Database Technology
- Anatomy of a SQL Statement

SELECT and WHERE

- Columns, Characters, and Rows
- Limit Rows Selected
- Comparison Operators

WHERE, ORDER BY, and Intro to Functions

- Logical Comparisons and Precedence Rules
- Sorting Rows



- Introduction to Functions

Single Row Functions Part I

- Case and Character Manipulation
- Number Functions
- Date Functions

Single Row Functions Part II

- Conversion Functions
- NULL Functions
- Conditional Expressions

JOINS

- Cross Joins and Natural Joins
- Join Clauses
- Inner versus Outer Joins
- Self-Joins and Hierarchical Queries
- Oracle Equijoin and Cartesian Product
- Oracle Nonequijoins and Outer Joins

Group Functions

- Group Functions
- Oracle Nonequijoins and Outer Joins
- Using Group By and Having Clauses
- Using Rollup and Cube Operations, and Grouping Sets
- Using Set Operators

Subqueries

- Fundamentals of Subqueries
- Single-Row Subqueries
- Multiple-Row Subqueries
- Correlated Subqueries



Course : BCA

Semester : III

Subject : VAP (Oracle 10g)

Faculty Name : Prof. Krishna

Roll No.	Name	No.	1	2	3	4	5	6	7	8	9	10	11	12
		Date	7/14/18	2/18/18	28/4/18	4/9/18	19/9/18	25/9/18	9/10/18	16/10/18	23/10/18	%		
		Sign of Class Teacher	A	D	B	C	D	C	B	A	C	B		
18YUSB7001	A. RAMEESUL ASER .		0	0	0	0	0	0	0	0	0	0		
7002	ABDUL VAHID		0	0	1	1	1	2	3	4	5	6		
7003	AKASH PRADEEP.P .		1	2	2	2	3	4	5	6	7	8		
7005	ANITHA .G .		1	2	3	3	4	5	6	7	8	9		
7006	ANUSHA PAWAR .S .		1	2	3	4	5	6	6	7	8	9		
7007	AYAN MITRA		1	2	3	4	5	6	7	8	8	9		
7008	BASSAM BASHEER.N		1	1	1	1	2	2	2	2	3	4		
7009	BHAVANA .BJ .		1	2	3	4	5	6	7	8	9	10		
7010	DHARSHAN		1	1	1	2	3	4	5	6	7	7		
7011	ERANNA S BIRADAR		1	1	2	3	3	4	5	6	7	8		
7012	FASIL ZAMAN		1	1	1	2	3	4	5	6	7	8		
7013	GOKUL V .		1	2	3	3	3	3	4	5	6	6		
7014	HARI PRASAD T		1	2	3	3	4	5	6	6	7	8		
7015	HARIHARAN K		1	2	2	2	3	4	5	6	6	7		
7016	HARISH RHINCIGERT		1	2	3	4	5	6	7	8	8	9		
7017	HARSHIT PRADEEP DHARAU		1	2	3	4	4	4	4	5	6	7		
7018	HARSHITHA N		1	2	3	4	5	6	7	8	9	10		
7019	JOEL ABRAHAM		1	1	1	1	1	2	3	3	4	5		
7020	KISHORE KUMAR KB		1	2	3	3	4	5	6	6	7	8		
7021	MADHUMITA RAMESH		0	1	1	1	1	2	2	2	3	3		
7022	MIRSHAD RAHAMAN		0	0	1	1	2	3	4	4	4	5		
7023	MISHAL ASHRAF		0	0	0	1	2	3	3	3	4	4		
7024	MOHAMMED ANAS KT		0	0	0	1	2	2	2	3	3	5		
7025	MUHAMMED SAHAL CK		0	0	0	1	2	2	2	3	3	3		
7026	P. TARUN		1	2	3	4	5	6	7	8	9	10		
7027	PINKY P		1	2	3	4	5	6	7	8	9	10		
7028	PRANAV E		1	2	2	3	4	5	6	7	8	9		
7029	PRATIK PARMAR		1	2	3	4	5	6	7	8	9	10		
7030	R. CHANDRESH RAT		1	1	1	2	3	4	5	6	7	8		
7031	RAYAN FAIZ		1	1	1	2	2	2	2	3	3	3		
7032	ROHITH C		1	2	3	3	4	5	6	7	8	9		



Course : DBMS Semester : III
Subject : VAP (Oracle-19g) Faculty Name : Prof. Krishna

Roll No.	Name	No.	1	2	3	4	5	6	7	8	9	10	11
		Date	7/8	14/8	21/8	28/8	4/9	11/9	18/9	25/9	2/10	9/10	16/10
		Sign of Class Teacher Teacher	H	S	N	A	H	H	H	H	H	H	%
18YUSBT033	SAHIL BASHER KILNADAN	1	2	2	2	3	4	5	6	6			
7034	SANGEETHA	1	2	2	3	4	5	5	6	6	6		
7035	SANJANA D VERNEKAR	1	2	3	3	4	5	6	7	8	9		
7037	SPOORTHI V BHANDARE	1	2	3	4	5	6	7	8	9	10		
7038	SRILEKHA VENKATESH	1	2	3	4	5	6	7	8	9	10		
7039	SURAJ KUMAR JHA	1	2	2	2	3	4	5	6	7	8		
7040	TRISHNA SURVI	1	2	2	3	4	5	6	7	8	9		
7041	VAISHNAVI PRABHU S	1	2	3	3	4	5	6	7	8	9		
7043	VISHAL TRIPATHI	1	1	1	2	3	4	5	6	7	8		
7044	VITTAL KUMAR C.D	1	1	1	2	2	2	3	4	5	6		
7045	YAHYA P	1	1	1	1	1	2	2	2	2	3		
7046	YUVASHREE J	1	2	3	4	4	4	5	6	7	8		

HEAD OF THE DEPARTMENT

Department of Computer Sciences
Acharya's Bangalore B - School
Bangalore-560 091





Department of BCA

Date:

25/10/2019

VALUE ADDED CERTIFICATION ORACLE 10g EXAM

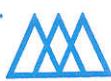
Sl. No.	Reg. No.	Student Name	MARKS(25)	GRADE
1	18YUSB7001	A RAMEESUL ASER	AB	AB
2	18YUSB7002	ABDUL VAHID	22	A
3	18YUSB7003	AKASH PRADEEP P	23	A
4	18YUSB7005	ANITHA G	22	A
5	18YUSB7006	ANUSHA PAWARS	23	A
6	18YUSB7007	AYAN MITRA	21	A
7	18YUSB7008	BASSAM BASHEER N	22	A
8	18YUSB7009	BHAVANA B J	23	A
9	18YUSB7010	DHARSHAN	23	A
10	18YUSB7011	ERANNA S BIRADAR	22	A
11	18YUSB7012	FASIL ZAMAN	23	A
12	18YUSB7013	GOKUL V	23	A
13	18YUSB7014	HARIKRISHNA T	21	A
14	18YUSB7015	HARIHARAN K	15	C
15	18YUSB7016	HARISH R HINCHIGERI	15	C
16	18YUSB7017	HARSHIT PRADEEP DH	21	A
17	18YUSB7018	HARSHITHA N	15	C
18	18YUSB7019	JOEL ABRAHAM	23	A
19	18YUSB7020	KISHORE KUMAR KB	22	A
20	18YUSB7021	MADHUMITA RAMESH	21	A
21	18YUSB7022	MIRSHAD RAHAMAN	12	C
22	18YUSB7023	MISHAL ASHRAF	23	A
23	18YUSB7024	MOHAMMED ANAS K	14	C
24	18YUSB7025	MUHAMMED SAHAL C	16	C
25	18YUSB7026	P TARUN	23	A
26	18YUSB7027	PINKY P	21	A
27	18YUSB7028	PRANAV E	22	A
28	18YUSB7029	PRATIK PARMAR	23	A
29	18YUSB7030	R CHANDRESH RAJ	23	A
30	18YUSB7031	RAYAN FAIZ	22	A
31	18YUSB7032	ROHITH S	23	A
32	18YUSB7033	SAHIL BASHER KUNNAM	23	A
33	18YUSB7034	SANGEETHA	21	A
34	18YUSB7035	SANJANA D VERNEKA	20	A
35	18YUSB7037	SPOORTHI V BHANDARI	24	A
36	18YUSB7038	SRILEKHA VENKATESH	22	A
37	18YUSB7039	SURAJ KUMAR JHA	21	A
38	18YUSB7040	TRISHNA SIRVI	21	A



39	18YUSB7041	VAISHNAVI PRABHUS	16	C
40	18YUSB7043	VISHAL TRIPATHI	18	B
41	18YUSB7044	VITTAL KUMAR C.D	14	C
42	18YUSB7045	YAHYA P	15	C
43	18YUSB7046	YUVASHREE.J	16	C


HEAD OF THE DEPARTMENT
 Department of Computer Sciences
 Acharya's Bangalore B -School
 Bangalore-560 091


HEAD OF THE DEPARTMENT
 Department of Computer Sciences
 Acharya's Bangalore B -School
 Bangalore-560 091




 Principal
Acharya Bangalore B-school
 Andrahalli Main Road, off Magadi Road,
 Bengaluru-560091



Acharya Bangalore B-School
Department of BCA
Analysis report for Feedback forms

Analysis report on Value added program (Oracle 10g)

Session for IV Semester, Conducted on _____

Objective: Students are able to design DB

and table, they are able to understand different keys in oracle 10g.

Outcome Expected:

Students can design their own
table to implement academic project

Feedback:

Total number of students participated in the program:	42
No. of students who gave Negative feedback towards the program:	—
No. of students who gave positive feedback towards the program:	41

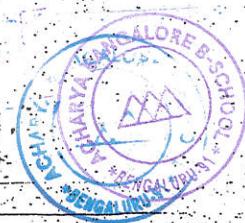
Suggestions given by the students:

- Students are asked more practical oriented sessions on oracle
they are expecting comparison technology based on future best
sessions


Quality Circle Co-ordinator:

Submitted to IQAC, to review. :


Director/Co-ordinator
INTERNAL QUALITY ASSURANCE CELL
ABBS





ACHARYA BANGLORE B SCHOOL

DEPARTMENT OF COMPUTER SCIENCE

**ORACLE10g VAP
QUESTION PAPER**

MAX MARKS: 25

NOTE: Tick the correct Answer



1) Which of the following languages is used to define the schema of the database?

- A. DCL
- B. =DDL
- C. DML
- D. None of these

2) The DML is used for:

- a) Creating tables
 - b) =Retrieving data
 - c) Deleting users
 - d) Inserting data
 - e) Deleting data
- A.** b,c,d
B. =b,d,e
C. None of these
D. All of these

3) Which language is used to permit or prohibit access to a table?

- A. =DCL
- B. DDL
- C. DML
- D. All of these

4) The relationship between data is defined in the _____.

- A. physical level
- B. =view level
- C. =logical level

5) The security features of the database are set up by the _____.

- A. Online Users
- B. =Database Administrator
- C. =Naive Users
- D. Application Programmer

6) Which of the following are the roles of the Database Administrator:

- a) Managing security issues
- b) Storage structure definition
- c) Develop application programs
- d) Take backups of the database

- A.** a
- B.** a,b,c
- C.** =a,b,d
- D.** All of these

7) A group of associated fields is called a _____.

- A. attribute
- B. =record
- C. field
- D. table

8) Which language is used to define the integrity constraints?

- A. DCL
- B. DDL
- C. =DML
- D. None of these

9) The database oriented approach _____ the redundancy of data compared to the file oriented approach.

- A. =reduces
- B. increases

10) SQL is platform independent.

- A. =True
- B. False

11) SQL is a _____ language.

- A. =non-procedural
- B. object-oriented
- C. procedural

12) SQL statements can be executed without a DBMS.

- A. True
- B. =False

13) SQL stands for _____.

- A. Structured Question Language
- B. Structural Query Language
- C. =Structured Query Language
- D. Systematic Query Language

14) SQL is used for:

- A. creating, managing and deleting tables and manage the relationships among the stored date.
- B. generating queries, organizing, managing and retrieving data stored in a database.
- C. maintaining data integrity and coordinate data sharing.
- A. A and B
- B. B and C
- C. =All of the above
- D. None of the above

15) What are the two types of tables that can be created in a RDBMS?

- A. =Permanent and Temporary
- B. Static and Dynamic
- C. Local and Global

16) The ON COMMIT clause can be applied to _____ tables.

- A. permanent
- B. =temporary
- C. both temporary and permanent

17) Which of the following are valid column constraints:

- A. A
- B. C
- C. =C, D
- D. All of the above
- A. NULL
- B. DISTINCT
- C CHECK
- D. FOREIGN KEY

18) Which of the following are valid table constraints:

- A. PRIMARY KEY
- B. UNIQUE
- C. CHECK
- D. FOREIGN KEY
- A. A and D
- B. B and C
- C. A, C and D
- D. =All of the above

- 19) Table constraints can be applied to individual columns and groups of columns.
- A. True
 - B. False
- 20) Which of these describes a major advantage in using databases for storing data?
- A. The data have a better chance of being available for the user in an accurate, integral form.
 - B. All of the data is stored in one place and therefore more vulnerable to loss or destruction.
 - C. Bureaucratic procedures may make it difficult for users to access data.
 - D. Data retrieval cannot be optimized for a single application.
- 21) A _____ consists of linked tables that form one overall data structure.
- A. =database system
 - B. data structure
 - C. file processing system
 - D. file-oriented system
- 22) Which of the following is used for archiving purposes?
- A. transaction file
 - B. work file
 - C. =history file
 - D. security file
- 23) Which of the following is used as a temporary file created by an information system for a single task?
- A. transaction file
 - B. work file
 - C. history file
 - D. security file
- 24) Typically, a database management system is managed by a person called a _____.
- A. system manager
 - B. technology manager
 - C. database manager
 - D. =database administrator

25) A _____ language allows a user to specify a task without specifying how the task will be accomplished.

- A. programming
- B. database
- C. =query
- D. user-oriented



Acharya Bangalore B-School

(Affiliated to Bangalore University, Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

ADD-ON/ CERTIFICATE PROGRAMME

2018-2019



Name of Add on /Certificate programs offered	Number of students enrolled in the year
AUGMENTATION ON MS EXCEL	222
Oracle 9i	32
Mobile Robotics	102
MOLECULAR DIAGNOSTICS-I	113
MOLECULAR DIAGNOSTICS-II	113
DIGITAL MARKETING	103
FINANCIAL MANAGEMENT	81
INTERNATIONAL BUSINESS	173

Value Added Program

Ref no: ABBS/VAP/2017-18

Date: 16/01/2018

To

The Principal
Acharya Bangalore B School
Bangalore – 560091

Subject: "Proposal for Value Added Program (VAP) - Molecular Diagnostics II".

With respect to above subject, Value Added Program on Molecular Diagnostics II has been proposed by the department for B.Sc. students, kindly find the details and approve the same.

1. To prepare a manual with syllabus and delivery with objectives and outcome and where they can apply this knowledge (Industries and practical applicability) system to the students.
2. The program duration is 30 hours.
3. Notes and PPTs are submitted before the program commencement and it undergo quality check before delivery, through coordinators of this VAP Program and HODs.
4. Every sessions to undergo with MCQS and the marks will added to the final test.
5. Assignments will be given for each units (relate to the current trends).
6. Attendance is compulsory for certification.
7. Student's daily attendance will be captured and sent to the coordinator by report committee.
8. Assignments are preplanned and it also undergo quality check and follow through the coordinators of VAP and HOD.
9. We conduct one final test subjective type in the form of MCQs and unit test marks will added for final marks.
10. At the end of the session feedback will be collected from the students and analyzed.
11. The value added program has certificate at the end of the program.


VAP Coordinator

HOD 
Head of the Department
Department of Life Sciences
Acharya Bangalore B School
Andrahalli Main Road, Off Magadi Road
Bengaluru-560 091

Signature of Approval authority

(PRINCIPAL)



Principal
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091



Acharya Bangalore B School

Department of Life Sciences

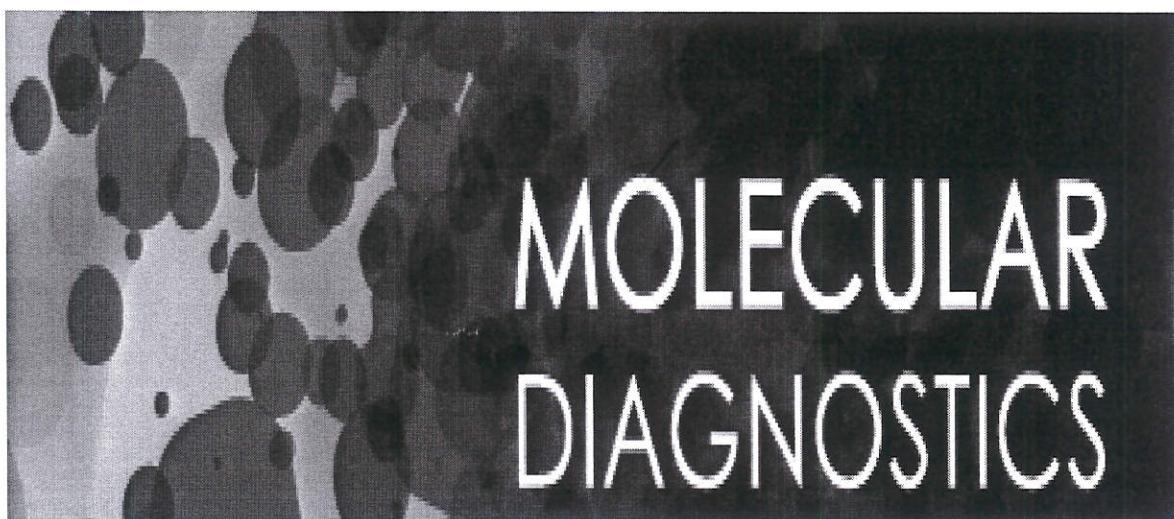
Value Added Programme on Molecular Diagnostics-II

Batch 2016-2019

Molecular techniques are becoming commonplace in the diagnostic laboratory. Their applications influence all major phases of laboratory medicine including predisposition/genetic risk, primary diagnosis, therapy stratification and prognosis. Knowledge of this is essential for all life science students who want to build their future career in research and industry. With this objective we have taken the initiative of introducing augmentation program to enhance the skill sets of students in this field.

For B.Sc. IV Semester students

01.02.2018 to 31.03.2018



Topics that would be covered during the course-

- **Molecular markers in Cancer Diagnostics**
- **DNA Microarray**
- **FISH**

For registration and details please contact

Program Coordinator

Dr. Shoma Chaki

Department of Life Sciences



**Acharya Bangalore B School
Department of Life Sciences**

**B.Sc. Batch 2016-2019
VALUE ADDED PROGRAMME**

Programme Code:

Topic: Molecular Diagnostics – II

No. of Students enrolled: 53

Duration: 60 hours

III Semester , Year: 2017 30 hrs

IV Semester, Year: 2018: 30 hrs

Evaluation: Done



Acharya Bangalore B School
Department of Life Sciences

NOTIFICATION

05.01.2018

This is to inform all the students that the department of Life Sciences is organizing a Value added programme for B.Sc. (Batch 2016-19) IV semester students on **Molecular Diagnostics - II**, 30 hours programme on the basics and advanced features of the molecular diagnostic techniques. We expect students to register themselves for the same and make the best use of the program. The sessions are included in the regular time table and the detailed session time table would be notified shortly. The classes would commence from 01.02.2018 and closes on 31.03.2018.

Head of the Dept.

HOD *Gopal*
Department of Life Sciences
Acharya Bangalore B School
Andrahalli Main Road, Off Magadi Road
Bengaluru-560 091



Acharya Bangalore B School
Department of Life Sciences
Value Added Programme on Molecular Diagnostics-II

Syllabus for IV semester

Module-I	10 hours
Molecular markers in Cancer Diagnostics- Introduction, markers used angiogenic factors, VEGF, Procedure involved and applications.	
Module-II	10 hours
DNA Microarray- History and introduction of the technique, Biological background, the working principle, Experimental design and measures, Microarray data analysis process, quality control in microarray and software for microarray data analysis.	
Module-III	10 hours
FISH-Introduction and working principle, probes used in FISH technique, applications of FISH in cancer diagnosis.	

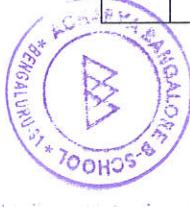
HOD *Shakie*
Department of Life Sciences
Acharya Bangalore B School
Andrahalli Main Road, Off Magadi Road
Bengaluru-560 091



[Signature]
Principal
Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091

B.Sc. Batch 2016-2019 - Attendance and Marks list

S.N o	Reg No	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 .	Grade		
		Date	2/2	3/2	9/ 2	10/2	16/ 2	17/ 2	23/2	24/2	2/3	3/3	9/3	10/3	16/3	17/3	Marks 20M			
1	16YUS85026	Gambhir Brahma	A	A	A	A	A	A	A	A	A	A	A	A	A	Ab	-			
2	16YUS85001	ShubhamAgrawal	1	2	3	4		A	5	6	7	8	A	9	10	11	12	14	B	
3	16YUS85002	AkshataRathod	1	2	3	4		5	6	7	8	9	10	11	A	12	13	16	A	
4	16YUS85003	AnushreeSingapur	1	2	3	4		5	6	7	8	9	10	11		12	13	15	A	
5	16YUS85005	Chandan Kumar	1	2	3	4		5	6	7	8	9	10	11		12	13	15	A	
6	16YUS85006	Prashantkumar Gupta	1	2	3	4		5	6	7	8	9	10	11		12	13	14	14	B
7	16YUS85007	Nikita Mahendra	1	2	3	4		5	6	7	8	9	10	11		12	13	14	17	A
8	16YUS85008	NorbuTsringGurung	1	A	2	4		5	6	7	8	9	10	11		12	13	14	16	A
9	16YUS85009	PalavalliSaiNandini	1	2	3	4		5	6	7	8	9	A	10		11	12	13	19	A+
10	16YUS85010	PothinaAmarnadh	1	2	3	4		5	6	7	8	9	10	11		12	13	14	20	A+
11	16YUS85011	Rachita	A	1	2	4		5	6	7	8	9	10	11		12	13	14	20	A+
12	16YUS85012	Raja Mallah	1	2	3	4		5	6	7	8	9	10	11		12	13	14	16	A
13	16YUS85013	Shafiya Begum	1	2	3	A		4	5	6	7	8	9	10		11	12	13	15	A
14	16YUS85014	Archana Sharma	1	2	3	4		5	6	7	8	9	10	11		12	13	14	20	A+
15	16YUS85015	Shashidhar R. Kolar	1	2	3	4		5	6	7	8	9	10	11		12	13	14	18	A+



16	16YUS85016	Shilpa S	1	2	3	A	4	5	6	7	8	9	10	11	12	12	15	A
17	16YUS85017	Sukanya Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A
18	16YUS85018	Vijaylaxmi Biswal	1	2	3	4	5	6	7	8	9	10	11	A	13	14	17	A
19	16YUS85019	Yedavilli Sneha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
20	16YUS85021	Abhishek R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	B
21	16YUS85022	Ahammed Najim	1	2	3	4	5	6	7	8	9	10	11	12	13	14	11	B
22	16YUS85023	Akansha Singhal	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
23	16YUS85025	Amarnath M Nambiar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
24	16YUS85026	Anirudha k	1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	B
25	16YUS85027	Ankur Srivatsa	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A
26	16YUS85028	Anurag Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	B
27	16YUS85029	Bhavana M	1	2	3	4	5	A	6	7	8	9	11	12	13	14	16	A
28	16YUS85030	Boby Sathyam	1	A	2	3	4	5	6	7	8	9	10	A	11	A	13	B
29	16YUS85031	Sai Varshita Reddy	1	2	3	4	5	6	7	8	9	10	11	A	12	13	17	A
30	16YUS85032	Chanchal B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
31	16YUS85034	Febin Titus	A	1	2	3	4	5	6	7	8	9	10	11	A	a	18	A+
32	16YUS85035	G. Manoj	1	2	3	4	5	6	7	8	9	10	11	12	13	14	14	B



33	16YUS85036	KajalKumari	1	2	3	4	5	6	7	8	9	10	11	12	13	14	10	B
34	16YUS85037	Kanjana V	1	2	3	4	5	6	7	8	9	10	11	12	13	14	18	A+
35	16YUS85038	KumariVineeta	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A
36	16YUS85039	M. Beulah Bestilda	1	2	3	4	5	6	7	8	9	10	11	12	13	14	11	B
37	16YUS85040	Maneesha SR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	B
38	16YUS85041	MH Geethashree	1	2	3	4	5	6	7	8	9	10	11	12	13	14	17	A
39	16YUS85042	Mayank K Joshi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	13	B
40	16YUS85043	Navaneeth NS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	10	A
41	16YUS85044	Navyashree R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	18	A+
42	16YUS85045	PoojaKumari	1	A	3	4	5	6	7	8	9	10	11	12	13	14	15	A
43	16YUS85046	S Ramya	1	2	A	3	4	5	6	7	8	9	10	A	11	12	14	B
44	16YUS85047	SaheliSaha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	17	A
45	16YUS85048	Sangita Dan	1	2	3	A	4	5	6	7	8	9	10	11	A	12	18	A+
46	16YUS85049	Sayantani Roy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
47	16YUS85050	Sharvani M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
48	16YUS85051	ShivamAgnihotri	1	2	3	4	5	6	7	8	9	10	11	12	13	14	13	B
49	16YUS85052	Shreyas A Sagar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	14	B



50	16YUS85053	Shrilakshmi U	1	2	3	4	5	6	7	8	9	10	11	A	12	13	15	A
51	16YUS85054	Sweasha Lama	1	2	3	4	5	6	7	8	9	10	11	12	13	14	18	A+
52	16YUS85055	Thangamma CD	1	2	3	4	5	6	7	8	9	10	11	12	13	A	17	A
53	16YUS85056	Gunasekara Deva Varsha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A



HOD Deptt. of Science
Department of Science
Acharya Bangalore School
Acharya Mahadev Road, Jayanagar 7th
Bengaluru-560 001



Acharya Bangalore B-School

Certificate of Excellence

This is to Certify that

Mr./Ms. Mr. Abhishek R.

of B.Sc. Degree Program has attended the Value Added Program/Extra Edge on

Molecular Diagnostics I and II

conducted

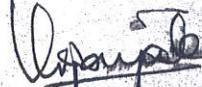
at our institution from 2018 to 2019 for a total duration of 30 & 30 hours.

The student has acquired the knowledge and skills in this specialized

area and has obtained A + grade.


Program Co-Ordinator



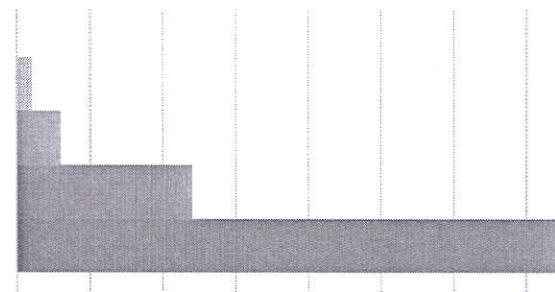

Principal

Feedback Analysis for Value Added Program

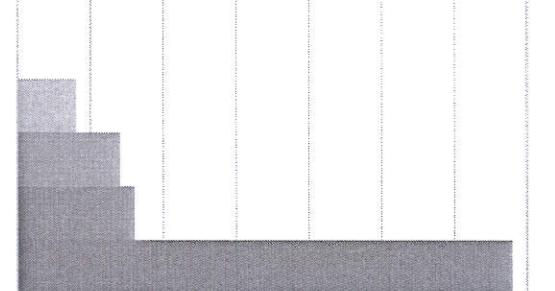
Molecular Diagnostics II

For B.Sc. IV sem (2016-19) VAP date 01.02.2018 - 31.03.2018

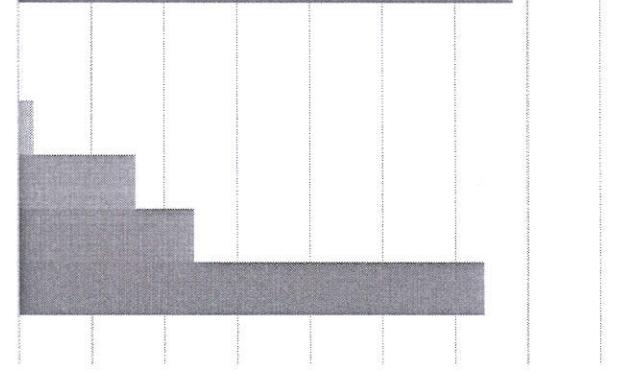
Do you think this agumentation program will
be helpful for the growth in your career



Did you understand the various topics covered
in the lecture?



Did the areas covered in th Value added
program relevent for your Subject?



■ Average ■ Good ■ Very Good ■ Excellent

HOD 
Department of Life Sciences
Acharya Bangalore B School
Andrahalli Main Road,Off Magadi Road
Bengaluru-560 091



Acharya Bangalore B-School
Department of Life Science
Analysis report for Feedback forms

Analysis report on Value added program on "Molecular Diagnostics"

Session for IV Semester, Conducted on Feb - April 2018

Objective:

To provide students an understanding of the expectations of the life science industry and improve employability skills of life science students

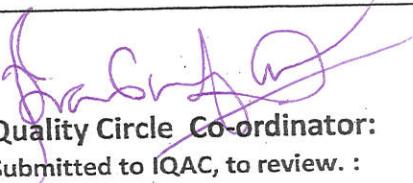
Outcome Expected:

Students will understand the basics of molecular techniques and their role in modern medicine and will gain insight into different molecular techniques

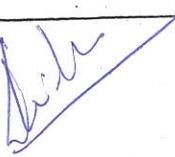
Feedback

Total number of students participated in the program:	55
No. of students who gave Negative feedback towards the program:	—
No. of students who gave positive feedback towards the program:	53

Suggestions given by the students:


Quality Circle Co-ordinator:
Submitted to IQAC, to review. :




Director/Co-ordinator
INTERNAL QUALITY ASSURANCE CELL
ABBS



Acharya Bangalore B-School

(Affiliated to Bangalore University, Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

ADD-ON/ CERTIFICATE PROGRAMME

2017-2018



Name of Add on /Certificate programs offered	Number of students enrolled in the year
MODERN BANKING SYSTEM	235
Oracle 8i	39
Android Development	76
MOLECULAR DIAGNOSTICS-I	20
MOLECULAR DIAGNOSTICS-II	20
DIGITAL MARKETING	64
FINANCIAL MANAGEMENT	13
INTERNATIONAL BUSINESS	88

Value Added Program

Ref no: ABBS/VAP/2017 - 18

Date: 18/07/2017

To

The Principal
Acharya Bangalore B School
Bangalore – 560091

Subject: "Proposal for Value Added Program (VAP) - Molecular Diagnostics I".

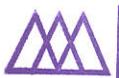
With respect to above subject, Value Added Program on Molecular Diagnostics - I has been proposed by the department for B.Sc. students, kindly find the details and approve the same.

1. To prepare a manual with syllabus and delivery with objectives and outcome and where they can apply this knowledge (Industries and practical applicability) system to the students.
2. The program duration is 30 hours.
3. Notes and PPTs are submitted before the program commencement and it undergo quality check before delivery, through coordinators of this VAP Program and HODs.
4. Every sessions to undergo with MCQS and the marks will added to the final test.
5. Assignments will be given for each units (relate to the current trends).
6. Attendance is compulsory for certification.
7. Student's daily attendance will be captured and sent to the coordinator by report committee.
8. Assignments are preplanned and it also undergo quality check and follow through the coordinators of VAP and HOD.
9. We conduct one final test subjective type in the form of MCQs and unit test marks will added for final marks.
10. At the end of the session feedback will be collected from the students and analyzed.
11. The value added program has certificate at the end of the program.


VAP Coordinator

Signature of Approval authority

(PRINCIPAL)


HOD 
Department of Life Sciences
Head of the Department
Acharya Bangalore B School
Andrahalli Main Road, off Magadi Road
Bengaluru-560 091

Principal

Acharya Bangalore B-school
Andrahalli Main Road, off Magadi Road,
Bengaluru-560091

17BSC VAP001

Acharya Bangalore B School

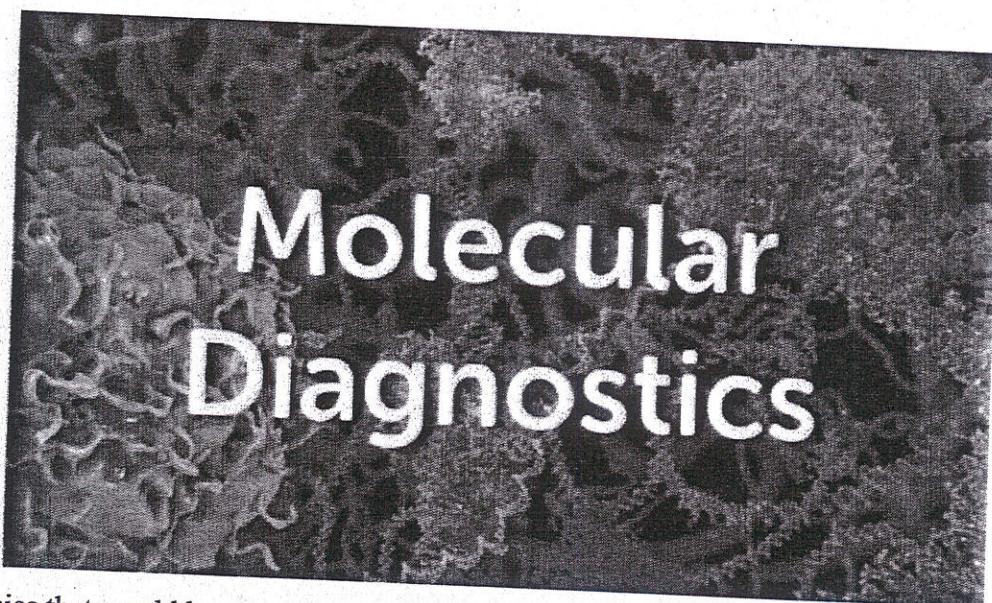
Department of Life Sciences

Value Added Programme on Molecular Diagnostics-I

Molecular techniques are becoming commonplace in the diagnostic laboratory. Their applications influence all major phases of laboratory medicine including predisposition/genetic risk, primary diagnosis, therapy stratification and prognosis. Knowledge of this is essential for all life science students who want to build their future career in research and industry. With this objective we have taken the initiative of introducing augmentation program to enhance the skill sets of students in this field.

For B.Sc. III semester students (Batch: 2017-18)

1.8.2017 to 30.09.2017



Topics that would be covered during the course-

- PCR
- Genetic testing
- Immunohistochemistry

For registration and details please contact
Programme Coordinator
Dr. Soma Chaki.
Dept. of Life Sciences



Acharya Bangalore B School

Department of Life Sciences

B.Sc. Batch 2016-19

VALUE ADDED PROGRAMME

Programme Code:

Topic: Molecular Diagnostics – I

No. of Students enrolled: 53

Duration: 60 hours

III Semester 2017-18: 30 hrs

Evaluation: Done



Acharya Bangalore B School

Department of Life Sciences

NOTIFICATION

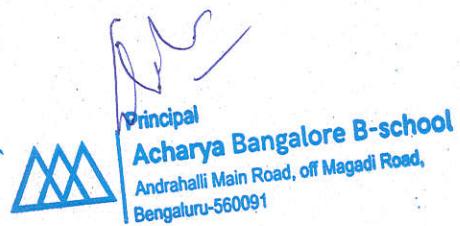
02.07.2017

This is to inform all the students that the department of Life Sciences is organizing a Value added programme for B.Sc. (Batch 2016-19) III semester students on **Molecular Diagnostics-I**, 30 hours programme on the basics and advanced features of the molecular diagnostic techniques. We expect students to register themselves for the same and make the best use of the program. The sessions are included in the regular time table and the detailed session time table would be notified shortly. The classes would commence from 01.08.2017 and closes on 30.09.2017.


Head of the Dept.

HOD

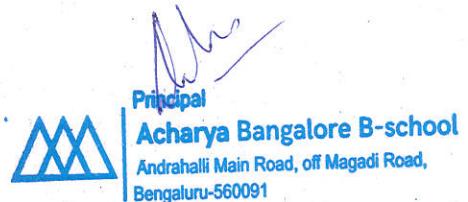
Department of Life Sciences
Acharya Bangalore B School
Andrahalli Main Road, Off Magadi Road,
Bengaluru-560 091



Acharya Bangalore B School
Department of Life Sciences
Value Added Programme on Molecular Diagnostics-I

Syllabus for III semester

Module-I	10 hours
PCR- History and technique of PCR, working principle, Application of PCR technology in Blood screening, genetic testing, Animal and veterinary molecular testing and prenatal diagnosis.	
Module - II	10 hours
Genetic testing- types of genetic tests, objectives of genetic testing; procedure for Genetic testing, Chromosomal tests, special karyotype imaging, DNA microarrays.	
Module - III	10 hours
Immunohistochemistry - Introduction, reporter molecules, Principle and working of ELISA, ELISPOT AND FLUROSPOT.	





S.N o	Reg No	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Grade
		Date	20/ 7	21/ 7	27/ 7	28/ 7	3/8	4/8	10/8	11/8	17/8	18/ 8	24/8	25/8	31/8	1/9	Marks	
1	15YUS85026	Gambhir Brahma	A	A	A	A	A	A	A	A	A	A	A	A	A	Ab	-	
2	16YUS85001	ShubhamAgrawal	1	2	3	4	A	5	6	7	8	A	9	10	11	12	15	A
3	16YUS85002	AkshataRathod	1	2	3	4	5	6	7	8	9	10	11	A	12	13	17	A
4	16YUS85003	AnushreeSingapur	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A
5	16YUS85005	Chandan Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A
6	16YUS85006	Prashantkumar Gupta	1	2	3	4	5	6	7	8	9	10	11	12	13	14	14	B
7	16YUS85007	Nikita Mahendra	1	2	3	4	5	6	7	8	9	10	11	12	13	14	17	A
8	16YUS85008	NorbuTsringGurung	1	A	2	4	5	6	7	8	9	10	11	12	13	14	16	A
9	16YUS85009	PalavalliSaiNandini	1	2	3	4	5	6	7	8	9	A	10	11	12	13	19	A+
10	16YUS85010	PothinaAmarnadh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
11	16YUS85011	Rachita	A	1	2	4	5	6	7	8	9	10	11	12	13	14	20	A+
12	16YUS85012	Raja Mallah	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A
13	16YUS85013	Shafiya Begum	1	2	3	A	4	5	6	7	8	9	10	11	12	13	15	A
14	16YUS85014	Archana Sharma	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+

15	16YUS85015	Shashidhar R. Kolar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	18	A+
16	16YUS85016	Shilpa S	1	2	3	A	4	5	6	7	8	9	10	11	12	12	15	A
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18	16YUS85018	Vijaylaxmi Biswal	1	2	3	4	5	6	7	8	9	10	11	A	13	14	17	A
19	16YUS85019	Yedavilli Sneha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
20	16YUS85021	Abhishek R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	B
21	16YUS85022	AhammedNajim	1	2	3	4	5	6	7	8	9	10	11	12	13	14	11	B
22	16YUS85023	AkanshaSinghal	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
23	16YUS85025	Amarnath M Nambiar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
24	16YUS85026	Anirudha k	1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	B
25	16YUS85027	AnkurSrivatsa	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A
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27	16YUS85029	Bhavana M	1	2	3	4	5	A	6	7	8	9	11	12	13	14	16	A
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30	16YUS85032	Chanchal B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
31	16YUS85034	Febin Titus	A	1	2	3	4	5	6	7	8	9	10	11	A	a	18	A+

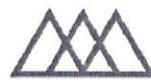


32	16YUS85035	G. Manoj	1	2	3	4	5	6	7	8	9	10	11	12	13	14	14	B
33	16YUS85036	KajalKumari	1	2	3	4	5	6	7	8	9	10	11	12	13	14	10	B
34	16YUS85037	Kanjana V	1	2	3	4	5	6	7	8	9	10	11	12	13	14	18	A+
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46	16YUS85049	Sayantani Roy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	A+
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48	16YUS85051	ShivamAgnihotri	1	2	3	4	5	6	7	8	9	10	11	12	13	14	13	B



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51	16YUS85054	Sweasha Lama	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	A+
52	16YUS85055	Thangamma CD	1	2	3	4	5	6	7	8	9	10	11	12	13	A	17	A
53	16YUS85056	Gunasekara Deva Varsha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	A





Acharya Bangalore B-School

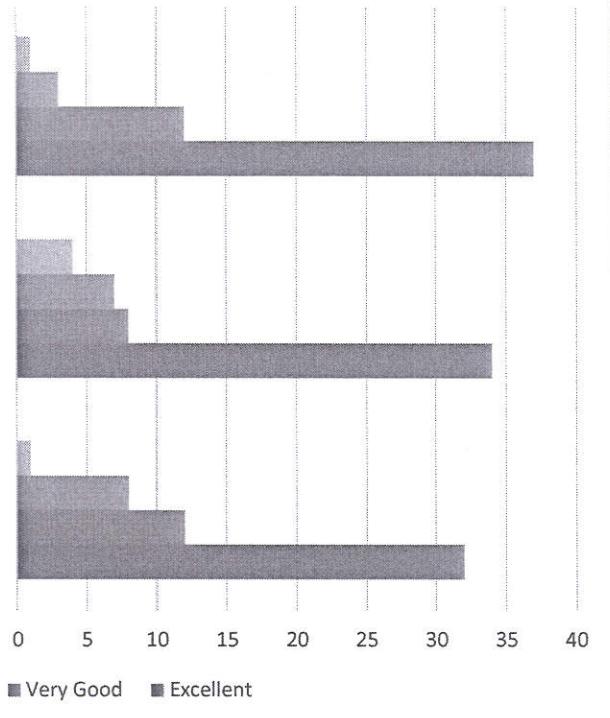
Department of Life Sciences

Feedback Analysis for Value Added Program

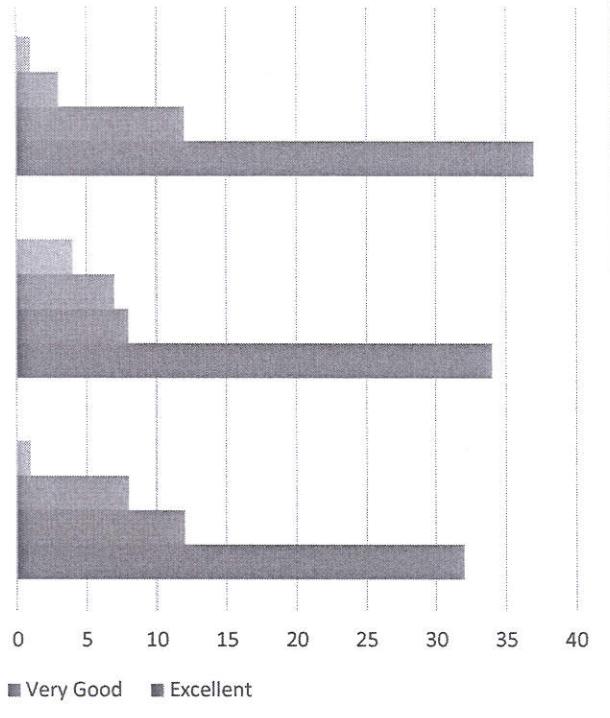
Molecular Diagnostics I

B.Sc. III Sem (2017-20) Date of VAP 01.08.2017-30.09.2017

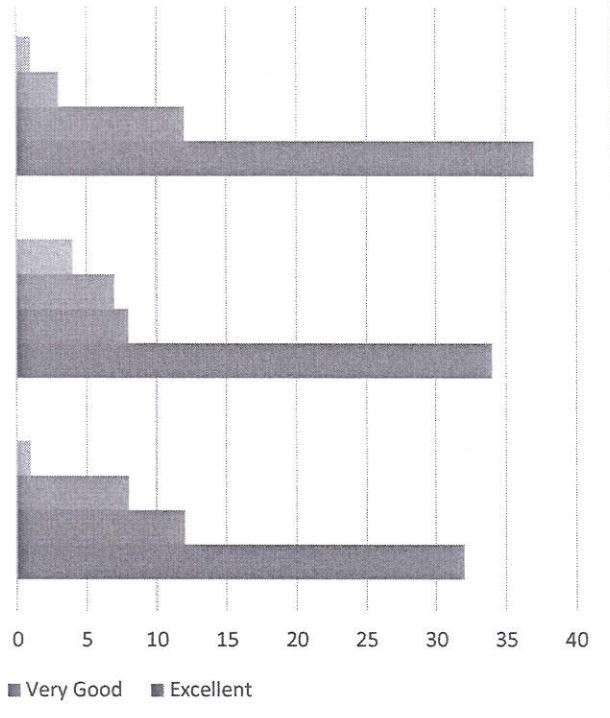
Do you think this agumentation program will be helpful for the growth in your career



Did you understand the various topics covered in the lecture?



Did the areas covered in th Value added program relevent for your Subjct?



■ Average ■ Good ■ Very Good ■ Excellent



Acharya Bangalore B-School
Department of Life Science
Analysis report for Feedback forms

Analysis report on Augmentation (Value added Program on "Molecular Diagnostics")
Session for III Semester, Conducted on Aug - Sep 2017

Objective:

To provide students an understanding of the expectations of the life science industry and improve employability skills of life science students

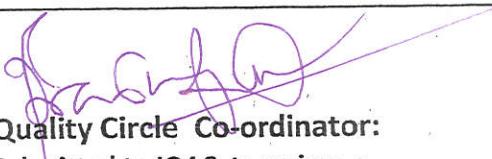
Outcome Expected:

Students will understand the basis of molecular techniques and their role in modern medicine and different molecular techniques

Feedback

Total number of students participated in the program:	53
No. of students who gave Negative feedback towards the program:	—
No. of students who gave positive feedback towards the program:	53

Suggestions given by the students:

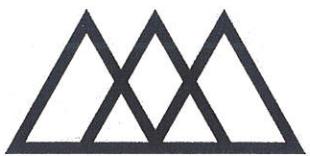

Quality Circle Co-ordinator:

Submitted to IQAC, to review. :



Director/Co-ordinator
INTERNAL QUALITY ASSURANCE CELL
ABBS





Acharya Bangalore B-School

Certificate of Excellence

This is to Certify that

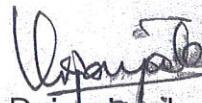
Mr./Ms. KARISHMA

of B.Sc. Degree Program has attended the Value Added Program/Extra Edge on
MOLECULAR DIAGNOSTICS I and II conducted

at our institution from 2016 to 2017 for a total duration of 60 hours.

The student has acquired the knowledge and skills in this specialized
area and has obtained A + grade.


Program Co-Ordinator


Principal



Acharya Bangalore B-School

(Affiliated to Bangalore University. Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

ADD-ON/ CERTIFICATE PROGRAMME

2016-2017



Acharya Bangalore B-School

(Affiliated to Bangalore University, Approved by AICTE & Recognized by Govt. of Karnataka)
(Re-accredited with NAAC 'A' grade)

Aspire. Accelerate. Achieve.

Name of Add on /Certificate programs offered	Number of students enrolled in the year
AUGMENTATION ON MS EXCEL	238

AY: 2016-2017

1. AUGMENTATION ON MS EXCEL

1. TOPIC NAME: AUGMENTATION ON MS EXCEL
2. NO. OF HOURS: 20 HOURS
3. SEMESTER OFFERED: IV SEMESTER
4. YEAR: 2017
5. Stu.enrolled: 238

Sl.No	REG. NO	NAME	IV SEMESTER MBA 2015-2017						BATCH 02	
			21/3/2017		22/3/2017		23/3/2017		Morning Session	Afternoon session
			Morning Session	Afternoon session	Morning Session	Afternoon session	Morning Session	Afternoon session		
1	15YUCMD001	ABDULKARIM	P	P	P	P	P	P		
2	15YUCMD002	ABHILASH M VASTRAD	P	P	P	P	P	P		
3	15YUCMD003	ABHINESH B	P	P	P	P	P	P		
4	15YUCMD004	ABID HUSSAIN MIR	P	P	P	P	P	P		
5	15YUCMD005	ABOOBACKER SIDHIK	P	P	P	P	P	P		
6	15YUCMD006	ABU JOSEPH JOHN	P	P	P	P	P	P		
7	15YUCMD007	ADARSH T	A	A	P	P	P	P		
8	15YUCMD008	AFEEQ ZABIULLA	P	P	P	P	P	P		
9	15YUCMD009	AJEESH P P	P	P	P	P	P	P		
10	15YUCMD010	AJITH K R	P	P	P	P	A	A		
11	15YUCMD011	AKARSH P K	P	P	P	P	P	P		
12	15YUCMD012	AKHIL P S	P	P	P	P	P	P		
13	15YUCMD013	AKSHATHA	P	P	P	P	P	P		
14	15YUCMD014	AKSHAY K P	P	P	A	A	P	P		
15	15YUCMD015	ALBIN ROY	P	P	P	P	P	P		
16	15YUCMD016	ALIGOTI ANUSHA	P	P	P	P	P	P		
17	15YUCMD017	ALLWYN T ANIL	P	P	A	A	P	P		
18	15YUCMD018	ALURI POOJA	P	P	P	P	P	P		
19	15YUCMD019	AMAL K BHARATHAN	P	P	P	P	P	P		
20	15YUCMD020	AMAL VIJAY A K	A	A	P	P	P	P		
21	15YUCMD021	AMEER ALI A	P	P	P	P	P	P		
22	15YUCMD022	AMRITH K	P	P	P	P	P	A		
23	15YUCMD023	ANAND ANIL	P	P	P	P	P	P		
24	15YUCMD024	ANISH K ACHANKUNJU	P	P	P	P	P	P		
25	15YUCMD025	ANLYN K SEBASTIAN	A	P	P	P	P	P		
26	15YUCMD026	ANSIL A	P	P	A	P	P	P		
27	15YUCMD027	ANSOYAL THOMAS	P	P	P	P	P	P		
28	15YUCMD028	ANVESH G R	P	P	P	P	P	P		
29	15YUCMD029	ARATHI RAGHUTHAMAN	P	P	P	P	A	P		
30	15YUCMD030	ARAVIND KRISHNAN	P	P	P	P	P	P		



ACHARYA BANGALORE B SCHOOL
AUGMENTATION PROGRAM ON MICROSOFT EXCEL TRAINING

IV SEMESTER MBA 2015-2017-

BATCH 02

SI.NO	REG. NO	NAME	21/3/2017		22/3/2017		23/3/2017	
			Morning Session	Afternoon session	Morning Session	Afternoon session	Morning Session	Afternoon session
1	15YUCMD031	ARAVIND S	P	P	P	P	P	P
2	15YUCMD032	ARAVIND V K	P	P	P	P	P	P
3	15YUCMD033	ARAVINDA SADAPPA HULYALA	P	P	P	P	P	P
4	15YUCMD034	ARJUN K	A	A	P	P	P	P
5	15YUCMD036	ARKAPRAVA OJHA	P	P	P	P	P	P
6	15YUCMD037	ASHA G	P	P	A	A	P	P
7	15YUCMD038	ASHWIN H NAIR	P	P	P	P	P	P
8	15YUCMD039	ATANU ROY	A	A	P	P	P	P
9	15YUCMD040	ATCHALA AVINASH	P	P	P	P	P	P
10	15YUCMD041	ATHUL RAJ C V	P	P	P	P	P	P
11	15YUCMD042	ATHUL V K	P	P	P	P	A	C
12	15YUCMD043	AZMAT FAROOQ	P	P	P	P	P	P
13	15YUCMD044	BASAVARAJ MAGADUM	P	P	P	P	P	P
14	15YUCMD045	BASAVARAJA M	P	P	P	P	P	P
15	15YUCMD046	BHARATH M P	P	P	P	P	P	P
16	15YUCMD047	BHARATH T U	P	P	P	P	P	P
17	15YUCMD048	BHEEShma S NAIR	P	P	A	P	P	P
18	15YUCMD049	BIBIN ABRAHAM	P	P	P	P	P	P
19	15YUCMD050	BODAVULA YASHWANT	P	P	P	P	P	P
20	15YUCMD051	BOGGARAPU ARUN KUMAR	P	P	P	P	P	A
21	15YUCMD052	BURADAKAVI VV SATYA PRAKASH	P	P	P	P	P	P
22	15YUCMD053	BURRI MAHESH	P	P	A	A	P	P
23	15YUCMD054	CHANDRA SHILPA M	P	P	P	P	P	P
24	15YUCMD055	CHANDRAKANT MURADI	P	P	P	P	P	P
25	15YUCMD056	CHETAN	P	P	P	P	A	A
26	15YUCMD057	CYNTHIYA ANTHONY	P	P	P	P	P	P
27	15YUCMD058	DANISH KHURSHEED	A	A	P	P	P	P
28	15YUCMD059	DARSHAN E	P	P	P	P	P	P
29	15YUCMD060	DARSHINI K A	P	P	P	P	P	P





Acharya Bangalore B-School

Certificate of Completion

This certificate is awarded to Mr./Mrs. _____

for successfully completing the Microsoft Excel Augmentation with

Grade _____ from Acharya Bangalore B School.

Dr. H R Venkatesha
Director
Acharya Bangalore B School