Students Feed back

Collecting for the year 2019-20

Name *

Tarannum

Email Address: *

tarannumtaru333@gmail.com

Name of the Program *

-) B.A
- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- 🔵 BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- 🔵 BBA
- MBA

6/19/2021



	1	2	3	4	5	
		0	0	0	0	
/hat are you	ır future pla	ans? *				
Higher Stu						
Job	uules					
	s/Self employ	vement				
 Any other						
-						

Submitted 7/27/20, 8:54 PM

Students Feed back

Collecting for the year 2019-20

Name *

K Rama Krishna

Email Address: *

Kondaramakrishna29@gmail.com

Name of the Program *

-) B.A
- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- 🔵 M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- 🔵 BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- BBA
- MBA

Students Feed back



Did you find it difficult to adapt yourself from the annual pattern to the semester system? *										
1 being 20%, 2 b	eing 40%, 3 be	ing 60%, 4 being	3 80% and 5 beir	ng 100%						
	1	2	3	4	5					
	0	0	0	0	۲					
What are you	ur future pla	ns? *								
Higher St	udies									
Job										
Bussines	s/Self employ	ement								
Any other										
Any suggest	ions? *									
Add scientific v	writing and ar	ticle writing in	daily curriculu	m						

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Google Forms

Students Feed back

Collecting for the year 2019-20

Name *

Keerthi Rijal

Email Address: *

Keerthirijal18@gmail.com

Name of the Program *

) B.A

B.Com (Regular)

- B.Com (Computer)
 - B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)

BSc (Mathematics, Electronics, Computer Science)

- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- 🔵 BBA
-) MBA



https://docs.g.oogle.com/forms/d/1Np1hal.lkaER6af3YObPphb6fwEkonW9N2H857YoINEAY/edit#response=ACYDRNhhhMo9Nv9RwYconGqiMwiOimHvAvs 3/4

system? *			rself from the		ern to the se	mester
1 being 20%, 2 l	being 40%, 3 bei	ng 60%, 4 being	g 80% and 5 bein	g 100%		
	1	2	3	4	5	
	0	۲	\bigcirc	0	\bigcirc	
What are yo	ur future pla	ns? *				
Higher St	tudies					
Job						
Bussines	s/Self employe	ement				
Any othe	r					
Any suggest	tions? *			•		
Everything is 0	Good.Nothing	to suggest.				

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Students Feed back

Collecting for the year 2019-20

Name *

Jyoti kumari

Email Address: *

Jyotikumarijk9989@gmail.com

Name of the Program	*
---------------------	---

- B.A
 - B.Com (Regular)
 - B.Com (Computer)
 - B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- BBA
- MBA

1 2 3 4 5							
	0		0	۲	0		
uestion pa	apers, etc? *	ough of stuc			books, journals,		
	1	2	3	4	5		
	0	\bigcirc	\sim	۲	0		
id you find	the ourrieu	kuna ia ka suis	10 +				
ia you inta	r ne cumcu	lum job orier					
	being 40%, 3 be	ing 60%, 4 being	80% and 5 bein	g 100%			
	being 40%, 3 be	ing 60%, 4 being 2	80% and 5 bein	g 100% 4	5		
					5		
being 20%, 2 l ere the pra tills? *	1 O acticals (if a	2	3 The sylla	4 O abus adequat	5 O		
Vere the pra	1 O acticals (if a	2 O ny) prescribe	3 The sylla	4 O abus adequat	0		

			Students Fe	Students Feed back					
system? *				he annual pat	tern to the s	emester			
1 being 20%, 2	being 40%, 3 be	eing 60%, 4 being	1 80% and 5 be	eing 100%					
	1	2	3	4	5				
	0	\bigcirc	۲	0					
What are yo	our future pla	ins? *							
Higher S	Studies								
Job									
Bussine	ss/Self employ	ement							
Any oth	er								
•	•• •								
Any sugges	tions? *								

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Students Feed back

Collecting for the year 2019-20

Name *

T V Sri Saranya

Email Address: *

saranyarao2000@gmail.com

Name of the Program *

-) B.A
- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- 🔵 BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- 🔵 BBA
-) MBA



	Did you find it diff system? *				l pattern to	the semest	er
	1 being 20%, 2 being 40	%, 3 being 60%, 4	4 being 80% and	5 being 100%			
	, 1	2	3	4		5	
	С		۲	С			
**************************************	What are your futu	re plans? *					
	Higher Studies						
	Job						
	Bussiness/Self e	employement					
	Any other						
	Any suggestions?	*					
	Curriculum must focu	is a bit more on	being job orier	ited.			

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Alumni Feed back

Name *

S Sowjanya

Email Address *

sowjanyasanabala19@gmail.com

Currently working or pursuing higher studies? *

Working

Pursuing Higher Studies

Current organisation employed in / University & course studying *

Job Post and profile *

Mobile *

- B.A
- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
 - BSc (Mathematics, Electronics, Computer Science)
 - BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- 🔵 BBA
- MBA

Was the curriculum career oriented? *

1

1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%

2

3

()

4



Any suggestions for the improvement of the curriculum. *

Yes, CSIR related topics must be included.

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10-20

Alumni Feed back

Name *

Bharadwaj Guggilla

Email Address *

gamer.bharat100@gmail.com

Currently working or pursuing higher studies? *

Working

Pursuing Higher Studies

Current organisation employed in / University & course studying *

Amazon india

Job Post and profile *

Machine learning data specialist

Mobile *

+919110743932

B.A

- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
 - BSc (Mathematics, Physics, Computer Science)

M.Sc Computer Science

BCA

- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- BBA
- MBA

Was the curriculum career oriented? *

1

1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%

2

()

3

4

 Did you find th 	ne new curri	culum under au	tonomy adapt	able? *		
1 being 20%, 2 beir	ng 40%, 3 being	60%, 4 being 80%, 5	being 100%			
	1	2	3	4	5	
		^		۲		
		ou, useful for fu		Job? *		
1 being 20%, 2 bein	ng 40%, 3 being	60%, 4 being 80%, 5	being 100%			
	1	2	3	4	5	
	\bigcirc	\bigcirc	\bigcirc		\bigcirc	
Did you contin	ue your furt	her studies or jo	ob related to y	our curriculum	?	
Yes			·			
No No						
Other:						

Any suggestions for the improvement of the curriculum. *

Making the curriculum more practical would help in building a better career for example when studying cs instead of saying this program does this more practical examples would help us face real time problems in our career or higher studies. Mathematics god knows why we are doing those sums. Instead before teaching problems if what they are used for would be very nice and intresting.

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Alumni Feed back

101

Name *

S.Reshma

Email Address *

reshmayadav1682@gmail.com

Currently working or pursuing higher studies? *



Pursuing Higher Studies

Current organisation employed in / University & course studying *

Legato

Job Post and profile *

Claims associate

Mobile *

B.A

6

- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
 - BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- BBA
- MBA

Was the curriculum career oriented? *

1

1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%

2

3

 \bigcirc

4



Other:

Any suggestions for the improvement of the curriculum. *

Need to provide career related guidance

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Gooole Form

Alumni Feed back

Name *

Karuna Subbiah

Email Address *

karunasubbiah2@gmail.com

Currently working or pursuing higher studies? *

Working

Pursuing Higher Studies

Current organisation employed in / University & course studying *

Jain University

Job Post and profile *

Student

Mobile *

- B.A
- B.Com (Regular)
- B.Com (Computer)
- B.Com (Honors)
- M.Com
- BSc (Mathematics, Statistics, Computer Science)
- BSc (Mathematics, Electronics, Computer Science)
- BSc (Mathematics, Physics, Computer Science)
- M.Sc Computer Science
- 🔵 BCA
- BSc (Microbiology, Genetics, Chemistry)
- BSc (Microbiology, Biochemistry, Chemistry)
- BSc (Biotechnology, Genetics, Chemistry)
- M.Sc Microbiology
- M.Sc Biochemistry
- 🔵 BBA
- MBA

Was the curriculum career oriented? *

1

1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%

2

3

4

()

Did you find the new curriculum under autonomy adaptable? *								
1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%								
	1 2 3 4 5							
				۲				
Was the project done by you, useful for further studies/Job? * 1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%								
	1	2	3	4	5			
		. 0			۲			
Did you continue your further studies or job related to your curriculum?								
Ves								
No								
Other:								

Any suggestions for the improvement of the curriculum. *

Mass communication being a practical subject can involve more activities than theoretical.

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Alumni Feed back

Name *

Moumita Bandyopadhyay

Email Address *

moumita_live@yahoo.co.in

Currently working or pursuing higher studies? *

Working

Pursuing Higher Studies

Current organisation employed in / University & course studying *

NIS

Job Post and profile *

Head of the Department, Science

Mobile *

+919885196613

B.A

B.Com (Regular)

B.Com (Computer)

B.Com (Honors)

M.Com

BSc (Mathematics, Statistics, Computer Science)

BSc (Mathematics, Electronics, Computer Science)

BSc (Mathematics, Physics, Computer Science)

M.Sc Computer Science

BCA

BSc (Microbiology, Genetics, Chemistry)

BSc (Microbiology, Biochemistry, Chemistry)

BSc (Biotechnology, Genetics, Chemistry)

M.Sc Microbiology

M.Sc Biochemistry

BBA

MBA

Was the curriculum career oriented? *

1

1 being 20%, 2 being 40%, 3 being 60%, 4 being 80%, 5 being 100%

2

3

4



Computational Chemistry should be a part of the grading system

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Employers Feed back

Collecting for the year 2019-20

Name of the person *

Madhurarekha Chinnaboina

Designation *

Consultant LCMSMS DIVISION

Name of the Company *

Tenet diagnostics

Contact number *

09949595340

Email ID *

Madhurarekha@gmail.com
o 19/2021	Employers Feed back			
How do you rate the technical knowledge of the students? *				
Excellent				
Very good				
O Good				
Satisfactory				
O Poor				
How do you rate the skill ability of	the students? *			
O Excellent				
• Very good				
Good				
Satisfactory				
O Poor				
How do you rate the Leadership sk	ills of the students? *			
O Excellent				
O Very good				
Good				
O Satisfactory				
O Poor				

	•	Employers Feed back
	Но	w do you rate the communication skills of the students? *
	0	Excellent
	۲	Very good
	0	Good .
	0	Satisfactory
	0	Poor
	-	
•	Нол	w do you rate the creativity of the students? *
	0	Excellent
	0	Very good
	۲	Good
	0	Satisfactory
	0	Poor
	Wha	at is your overall impression about their performance? *
	0	Excellent
	۲	Very good
	0	Good
	0	Satisfactory
	0	Poor

		Employe	S Feed Dack		
How a	pt is the curriculum to s	suit the job req	uirement in your	r industry *	
E>	cellent				
O Ve	ery good				
O Go	ood				
🔿 Sa	tisfactory				
() Po	or				
How d	o you rate the college o	on the basis of t	he performance	of the student	:s? *
• Ex	cellent				
O Ve	ry good				
⊖ Go	od				
🔿 Sa	tisfactory				
O Po	or				
Any su	ggestions?				

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Employers Feed back

Collecting for the year 2019-20

Name of the person *

Sreenivasachari

Designation *

Manager

Name of the Company *

Indian Immunological Ltd

Contact number *

9603503300

Email ID *

vaasuk@gmail.c9m

0/15/2021	Employers reed back
Ho	ow do you rate the technical knowledge of the students? *
) Excellent
C	Very good
Ċ	Good
С	Satisfactory
С	Poor
Ho	ow do you rate the skill ability of the students? *
C	Excellent
) Very good
C	Good
С	Satisfactory
С	Poor
Ho	ow do you rate the Leadership skills of the students? *
С	Excellent
۲	Very good
C	Good
0	Satisfactory
0	Poor

 Employers Feed back
How do you rate the communication skills of the students? *
Excellent
• Very good
Good
O Satisfactory
O Poor
How do you rate the creativity of the students? *
• Excellent
O Very good
Good
O Satisfactory
O Poor
What is your overall impression about their performance? *
Excellent
O Very good
Good
O Satisfactory

Poor

How apt is the c	urriculum to suit the job requirement in your industry *
• Excellent	
Very good	
O Good	
O Satisfactory	
O Poor	
How do you rate	the college on the basis of the performance of the students? *
How do you rate	the college on the basis of the performance of the students? *
	the college on the basis of the performance of the students? *
O Excellent	the college on the basis of the performance of the students? *
ExcellentVery good	the college on the basis of the performance of the students? *
ExcellentVery goodGood	the college on the basis of the performance of the students? *

Any suggestions?

Need to improve practical knowledge along with theoretical knowledge also which is more requirements in industry oriented responsibilities.

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Employers Feed back

Collecting for the year 2019-20

Name of the person *

Satyendra Kumar

Designation *

Lead

Name of the Company *

FactSet Systems

Contact number *

9573060259

Email ID *

stiruvuru@factset.com

How do you rate the technical knowledge of the students? *
O Excellent
O Very good
Good
O Satisfactory
O Poor
How do you rate the skill ability of the students? *
O Excellent
O Very good
Good
O Satisfactory
O Poor
How do you rate the Leadership skills of the students? *
O Excellent
O Very good
Good
Satisfactory
O Poor

How do you rate the communication skills of the students? *
Excellent
O Very good
Good
Satisfactory
O Poor
How do you rate the creativity of the students? *
O Excellent
O Very good
Good
Satisfactory
O Poor
What is your overall impression about their performance? *
O Excellent
O Very good
Good
Satisfactory
O Poor

How apt is the curriculum to suit the job requirement in your industry *
O Excellent
O Very good
O Good
Satisfactory
O Poor
How do you rate the college on the basis of the performance of the students? *
O Excellent
O Very good
Good
O Satisfactory
O Poor
Any suggestions?
No suggestions as of now
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Employers Feed back

Collecting for the year 2019-20

Name of the person *

Kumar Pradeep

Designation *

Toxicologist

Name of the Company *

Corteva agriscience

Contact number *

9704681039

Email ID *

pradeep736@gmail.com

How do you rate the technical knowledge of the students? *
Excellent
Very good
Good
O Satisfactory
O Poor
How do you rate the skill ability of the students? *
Excellent
Very good
Good
O Satisfactory
O Poor
How do you rate the Leadership skills of the students? *
O Excellent
Very good
Good
 Satisfactory
 Poor

Poor

How do you rate the skill ability of the students? *	
O Excellent	
• Very good	
O Good	
O Satisfactory	
O Poor	
How do you rate the Leadership skills of the students? *	
Excellent	
Very good	
Good	
O Satisfactory	
Poor	
How do you rate the communication skills of the students? *	
O Excellent	
Very good	
Good	
O Satisfactory	

How do you rate the creativity of the students? *	
O Excellent	
Very good	
Good	
Satisfactory	
O Poor	
What is your overall impression about their performance? *	
Excellent	
Very good	
Good	
O Satisfactory	
O Poor	
How apt is the curriculum to suit the job requirement in your industry *	
Excellent	
O Very good	
O Good	
Satisfactory	
O Poor	

Collecting for the year 2019-20

Name of the lecturer *

Padmapriya mam

Subject & Paper *

Artificial intelligence

Academic Year *

2019-20

Did you find the syllabus adequate for *

Higher studies

Employability

Skill Development

) Others

If others , please specify *

NA

What suggestions can you give for the improvement of the syllabus? *

Increase number of units to 4 And make it as main subject not as optional

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Collecting for the year 2019-20

Name of the lecturer *

Sathya Prakash

Subject & Paper *

mass communication

Academic Year *

2019-20

Did you find the syllabus adequate for *

Higher studies

Employability

Skill Development

) Others

If others , please specify *

By emphasising on practical inputs the syllabus emphasises on skill development for employability. The theoratical components are good enough for nurturing interested students for higher education.

What suggestions can you give for the improvement of the syllabus? *

Syllabus looks good. Focus can be on delivering the same.

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Collecting for the year 2019-20

Name of the lecturer *

Prof ch v Ramana devi.

Subject & Paper *

Biochemistry MSc n bsc

Academic Year *

2020 / 2021

Did you find the syllabus adequate for *

Higher studies

• Employability

Skill Development

) Others

If others , please specify *

Three of the above

What suggestions can you give for the improvement of the syllabus? *

Practical skills.diagnosis ,hospital visits . Visiting laboratories Social interactions in villages .

This form was created inside of BHARATIYA VIDYA BHAVAN.

Collecting for the year 2019-20

Name of the lecturer *

Y. Suryavardhani

Subject & Paper *

Mathematics, SEC and GE

Academic Year *

2019-20

Did you find the syllabus adequate for *

Higher studies

Employability

Skill Development

Others

If others , please specify *

Competitive exams, Bank exams etc

What suggestions can you give for the improvement of the syllabus? *

If possible can include calculus related topics to their understanding level

This form was created inside of BHARATIYA VIDYA BHAVAN.

Collecting for the year 2019-20

Name of the lecturer *

ankita nagra

Subject & Paper *

entrepreneurial development and project financing

Academic Year *

2019-20

Did you find the syllabus adequate for *

Higher studies

Employability (\mathbf{O})

Skill Development

Others

1/2

If others , please specify *

for entrepreneurial skills and starts ups

What suggestions can you give for the improvement of the syllabus? *

latest changes in industry as per make in India policy ... and include incubators

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