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Kalippatti – 637 501, Namakkal (Dt), Tamil Nadu.

1.4.1 Structured feedback for design and review of syllabus – semester-wise / year-wise

Students Sample Feedback Forms

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STUDENTS FEEDBACK ON CURRICULUM

: J. padma Pouya

Name of the Student

progression

employment.

10 Curriculum helping towards securing

ACADEMIC YEAR 2020 - 20 2

Register No : 18 BCH 1060 Tear Course : IM-B. Sc. Chemistry Chemistry					
Year Course : Tw-	3.5c.C	hemisto	y		
Repartment : che	nistry				
				Satisfactory	Poor
Curriculum Design and Development	Excellent	very Good		Satisfactory	
Adequacy of the curriculum to meet the objectives of the courses.					
inclusion of all relevant subjects in the			1		
Equal and meaningful distribution of the units in the syllabi.					
Allocation of credits to the courses.		•			
Updation and inclusion of the latest developments in the curriculum.					,
Relevance of the curriculum in developing skills.					
 Evaluation scheme designed for each course. 					
8 Competencies expected out of the course.					
O Usefulness of the curriculum in career			1		

Suggestions for improvement in curriculum-design and development:

Add extra cupicullar activites Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2019 - 2020

 06	the	Cti	10	ont
 01	1111	011	10	2111

: V. TAMILVANI

gister No

: 17BCH1087

· Course

: III . B. Sc. CHEMISTRY

partment

: CHEMISTRY

urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
Adequacy of the curriculum to meet the objectives of the courses.					
nclusion of all relevant subjects in the programme		~			
Equal and meaningful distribution of the units in the syllabil.			V.		
-location of credits to the courses.					
Updation and inclusion of the latest developments in the curriculum.		_			
Relevance of the curriculum in developing skills.					
Evaluation scheme designed for each purse.		/			
Competencies expected out of the course.			\		
Usefulness of the curriculum in career progression.	_		***		
Curriculum helping towards securing employment.		~			

aestions	for improvement	in curriculum design	and development:
			Contract the contract to the contract of the c

Focus on industrial job oppourtunity subjects



Kaliopatii (PO) - 637 501. Namakkal (DTSignature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2018-2019

Name of the Student

: D. VENKADESAN

Register No.

: 16BCH 1047

Year / Course

: III'd B.SC CHEMISTRY

Name of the Department

CHEMISTRY

	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		_ <			
2.	Inclusion of all relevant subjects in the programme			/		
3.	Equal and meaningful distribution of the units in the syllabi.	/				
4.	Allocation of credits to the courses.				/	
5.	Updation and inclusion of the latest developments in the curriculum.			/)
6.	Relevance of the curriculum in developing skills.	•	/		-	
7.	Evaluation scheme designed for each course.					-
8.	Competencies expected out of the course.	1				
9.	Usefulness of the curriculum in career progression.	-		/		
10	. Curriculum helping towards securing employment.		/			

Suggestions for improvement in curriculum design and development:

To Propriore lot of extra curicular activities

related

own

course

Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2017 - 2018

Name of the Student

: M. ARUN KUMAR

Register No.

15 BCH1005

Year / Course

ITI YEAR - B.Sc.,

Name of the Department

: CHEMISTRY

C	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
	Adequacy of the curriculum to meet the objectives of the courses.		/			
2	Inclusion of all relevant subjects in the programme	/				
١.	Equal and meaningful distribution of the units in the syllabi.			/		
4.	Allocation of credits to the courses.		/			
5.	developments in the curriculum.	~				
(h.	Relevance of the curriculum in developing skills.	•	~			
7.	Evaluation scheme designed for each course.		/			
8.	Competencies expected out of the course.					
9.	Usefulness of the curriculum in career progression.		~			
10	. Curriculum helping towards securing employment.	/				

Suggestions for improvement in curriculum design and development:

Add Advanced Technological Doviented Practicals

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC	YEAR	2016	-2017
ACADEMIC			

Name of the Stude	ent
-------------------	-----

Register No.

Year / Course

D. Kalaiarasi 14 UCH 1596 III-year / B. Sc. chemistry

Name of the Department

B. Sc. Chemistory

e of the Department : B. Sc. (0 1	Good	Satisfactory	Poor
urriculum Design and Development					
Adequacy of the curriculum to meet the objectives of the courses.	V				
Inclusion of all relevant subjects in	\				
programme Equal and meaningful distribution of			~		
the units in the syllabi. Allocation of credits to the courses.					
and inclusion of the latest			. /		
developments in the curriculum. Relevance of the curriculum in					
developing skills. 7. Evaluation scheme designed for eac	h		×		
course. Competencies expected out of the					
 Usefulness of the curriculum in car 	eer				
progression. 10. Curriculum helping towards securi employment.		~			

Suggestions for improvement in curriculum design and development:

is to add more value enam. D. Kalaiwasi. Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2020 - 2021

			•	
Name	nt.	tha	Ctil	tont
1 1 1 1		1115	1)1111	157111

: G. U. ROJA

Register No.

: 19 MCH10 20

Year Course

[- M. SG - CHEMISTRY

Department

· CHEMISTRY

С	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
	Adequacy of the curriculum to meet the objectives of the courses.			/		
2	inclusion of all relevant subjects in the programme	V	n			
ð	Equal and meaningful distribution of the units in the syllabi.	~				
<u>.</u>	Allocation of credits to the courses.		· ~			
5	Updation and inclusion of the latest developments in the curriculum.			V		
	Relevance of the curriculum in developing skills.	~				
7.	Evaluation scheme designed for each course.					
8	Competencies expected out of the course.	V				
9.	Usefulness of the curriculum in career progression.					
10	Curriculum helping towards securing employment.			~		

Suggestions for improvement in curriculum-design and development:

Improve the placem	ent Courses for
PRINCIPAL every MAHENDRA ARTS & SCIENCE COLLEGE	department. lf. V Rof. 5
(Autonomous)	Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20/9 - 2020

	3/24	of	the	Stud	lent
		61.	(4	

: S. Moosthi

Pegister No.

18 MCH1009

Year / Course

: II - M. SC. CHEMISTRY

Department

: CHEMISTRY

Cu	rriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
	Adequacy of the curriculum to meet he objectives of the courses.		~	4		
2 1	nclusion of all relevant subjects in the programme				~	
3	Equal and meaningful distribution of the units in the syllabi.					
4	Allocation of credits to the courses.					
	developments in the curriculum.					
Ö	Relevance of the curriculum in developing skills.				N	
7	Evaluation scheme designed for each course					
٤,	Competencies expected out of the course.					
9	Usefulness of the curriculum in career progression.			~		
10.	Curriculum helping towards securing employment.	_				

emp	loyment.				
Sugges	tions for in	nprovement in curricu	ılum-desi	gn and dev	elopment:
	Give	importance	to	ad van	reed

instumentation topics

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2018 - 20 19

Name	of	the	Stuc	ent

: PRABU. K

Register No.

: 17 MCH 100 6

Year / Course

in m.sc. chemistry

Name of the Department : Chemisty

Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
Adequacy of the curriculum to meet the objectives of the courses.					and the second s
. Inclusion of all relevant subjects in the					
programme Liqual and meaningful distribution of the units in the syllabi.					
4. Allocation of credits to the courses.		V		and the second s	
5. Updation and inclusion of the latest developments in the curriculum.					
6. Relevance of the curriculum in developing skills.		V			
7. Evaluation scheme designed for each			V) .	
8. Competencies expected out of the course.					
9. Usefulness of the curriculum in caree progression.		N			
10. Curriculum helping towards securing employment.	2	M			-

Suggestions for improvement in curriculum design and development:

to Job Oriented Insearch eschosure Topacs.

Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2017-20 18

Name of the Student

: C. BALAMURGIAN

Register No.

: 16MCH 1002

Year / Course

: I year MSC

Name of the Department

chemistry

(urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	/				
2.	Inclusion of all relevant subjects in the programme				,	
3.	Equal and meaningful distribution of the units in the syllabi.	~		4		
4.	Allocation of credits to the courses.	~				
5.	Updation and inclusion of the latest developments in the curriculum.		V			
6.	Relevance of the curriculum in developing skills.	·				
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.	~				
9.	Usefulness of the curriculum in career progression.		~			
10.	Curriculum helping towards securing employment.	V				14

Suggestions for improvement in curriculum design and development:

Including scientific skills related tittles.

Because it is very helpful to approach

CHATE exam.

C.Balamunger

Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 16 - 20 17

Name of the Student

: P Muthoray

Register No.

: 15H CH 1004

Year / Course

: Und . H. Se (chemistry) : chemistry.

Name of the Department

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		/			
2.	Inclusion of all relevant subjects in the programme			~		
3.	Equal and meaningful distribution of the units in the syllabi.	V				*
4.	Allocation of credits to the courses.		· /			
5.	Updation and inclusion of the latest developments in the curriculum.					
6.	Relevance of the curriculum in developing skills.	•		/		
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.					
9.	Usefulness of the curriculum in career progression.					20
10.	Curriculum helping towards securing employment.			V	,	

Suggestions for improvement in curriculum design and development:

nesearch related offlabus. Therease D. Thuthray. MAHENDRA ARTS & SCIENCE COLLEGE Signature of the Student (Autonomous) Kalippatti (PO) - 637 501, Namakkal (DT)

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2016 - 2017

Name of the Student

: Kalaiyarasan.k : 14UBT 1012

Register No.

Year / Course

Department

: 2014-17/B.Sc., : Biotechnology

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	/	-	and the second		
2.	Inclusion of all relevant subjects in the programme	/				migray Aden it Annies augliebaus Au
3.	Equal and meaningful distribution of the units in the syllabi.		✓	The state of the s	nacione in contra distributado por desperante per estado en estado en estado en estado en estado en estado en e	and and the state of the state
4.	Allocation of credits to the courses.					other of confusions
5.	Updation and inclusion of the latest developments in the curriculum.	/	and influence of the second se			
6.	Relevance of the curriculum in developing skills.					Mythic that its annual section.
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.		/			
9.	Usefulness of the curriculum in career progression.					
10.	Curriculum helping towards securing employment.	/				

Suggestions for improvement in curriculum design and development:

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 \ - 20 \ \ 8

Name of the Student

: Ravi. M

Register No.

:15 BBT 1039

Year / Course

:2018 BSC

Department

: Bio rechnology

C	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet					
	the objectives of the courses.	V			1 0	
2.	Inclusion of all relevant subjects in the programme	/				
3.	Equal and meaningful distribution of the units in the syllabi.		✓			
4.	Allocation of credits to the courses.		\sim			
5.	Updation and inclusion of the latest developments in the curriculum.	V			-	
6.	Relevance of the curriculum in developing skills.	V				
7.	Evaluation scheme designed for each course.		✓			
8.	Competencies expected out of the course.		$\sqrt{}$			
9.	Usefulness of the curriculum in career progression.	S				
10.	Curriculum helping towards securing employment.	5				

Suggestions for improvement in curriculum design and development:

Syllabus related Field Most heeded.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 8 - 20 19

Name of the Student

: T. ABIRAMI

Register No.

: 16BBT1035

Year / Course

: 2019 / B.Sc

Department

: BIOTECHNOLOGY

C	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet					
	the objectives of the courses.		*			
2.	Inclusion of all relevant subjects in the programme					
3.	Equal and meaningful distribution of the units in the syllabi.					
4.	Allocation of credits to the courses.					
5.	Updation and inclusion of the latest developments in the curriculum.	, , , ;				ř
6.	Relevance of the curriculum in developing skills.					<i>(</i> = -
7.	Evaluation scheme designed for each course.	1				
8.	Competencies expected out of the course.					
9.	Usefulness of the curriculum in career progression.			1		
10.	Curriculum helping towards securing employment.	1				

Suggestions for improvement in curriculum design and development:

Skilled development Course to ore

needed

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Signature of the Student

T. Abirani

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2019 - 2020

Name of the Student

: R. Boopathi

Register No.

:17BBT1006

Year / Course

: B.sc Bro Tech / 2020

Department

: Bro technology

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	~				
2.	Inclusion of all relevant subjects in the programme		V			
3.	Equal and meaningful distribution of the units in the syllabi.	✓				
4.	Allocation of credits to the courses.	✓				
5.	Updation and inclusion of the latest developments in the curriculum.	4 9				
6.	Relevance of the curriculum in developing skills.		1			
7.	Evaluation scheme designed for each course.	~				
8.	Competencies expected out of the course.	~				
9.	Usefulness of the curriculum in career progression.		1			
10	Curriculum helping towards securing employment.	~				

Suggestions for improvement in curriculum design and development:

- Need Industrial Visits (IV insepection)
- Improve the coultwal programmes.

R.

Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2020 - 2021

Name of the Student

: A- ANISHA BANU

Register No.

: 18BBT1058

Year / Course

: 111- B.Sc

Department

: BIOTECHNOLOGY.

C	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.					
2.	Inclusion of all relevant subjects in the programme			V		
3.	Equal and meaningful distribution of the units in the syllabi.	1				
4.	Allocation of credits to the courses.					
5.	Updation and inclusion of the latest developments in the curriculum.					
6.	Relevance of the curriculum in developing skills.	/				
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.				/	
9.	Usefulness of the curriculum in career progression.			/		
10.	Curriculum helping towards securing employment.		716			3

Suggestions for improvement in curriculum design and development:

Human physiology include.

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A. Anisha. Signature of the Student



(Autonomous)

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2016 - 2017

Name of the Student

: R. Vinoth

Register No.

: 15MBT1006

Year / Course

: 2017/M.SC

Name of the Department

: Blotechnology

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	-				
2.	Inclusion of all relevant subjects in the programme		1			
3.	Equal and meaningful distribution of the units in the syllabi.		1			
4.	Allocation of credits to the courses.		1			
5.	Updation and inclusion of the latest developments in the curriculum.	1				
6.	Relevance of the curriculum in developing skills.		1			
7.	Evaluation scheme designed for each course.	1				
8.	Competencies expected out of the course.	1				
9.	Usefulness of the curriculum in career progression.	1	1			
10.	Curriculum helping towards securing employment.	1	7			

Suggestions for improvement in curriculum design and development:

Crop Processing Course included in the Syllabus

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2017 - 2018

Name of the Student

Register No.

Year / Course

Department

Sakshivel P.
16MBT1007
2017-18 /M.Je
Biolethrologg

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.					
2.	Inclusion of all relevant subjects in the programme		/			
3.	Equal and meaningful distribution of the units in the syllabi.			\		
4.	Allocation of credits to the courses.	~				
5.	Updation and inclusion of the latest developments in the curriculum.	~	/	34 144 A 134 A	-	
6.	Relevance of the curriculum in developing skills.			~		
7.	Evaluation scheme designed for each course.		~			
8.	Competencies expected out of the course.		/			
9.	Usefulness of the curriculum in career progression.	/				
10.	Curriculum helping towards securing employment.		/			

Suggestions for improvement in curriculum design and development:

Intemplies taining need

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2018 - 2019-

Name of the Student

: B. CTOKUL

Register No.

: ITMBT1009

Year / Course

: 2019/MSC

Name of the Department

: BIOTECHNOLOGTY

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		\sim			
2.	Inclusion of all relevant subjects in the programme					
3.	Equal and meaningful distribution of the units in the syllabi.		_			
4.	Allocation of credits to the courses.					
5.	Updation and inclusion of the latest developments in the curriculum.	/				
6.	Relevance of the curriculum in developing skills.	7				
7.	Evaluation scheme designed for each course.	/				
8.	Competencies expected out of the course.		/			
9.	Usefulness of the curriculum in career progression.		/			
10.	Curriculum helping towards securing employment.					

Suggestions for improvement in curriculum design and development:

Subject relates in individual visit to be

Organizos

8. Gold Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2019 - 20 20

Name of the Student

: R. Sakumar

Register No.

18M BT1016

Year / Course

: 2020 / MSC

Name of the Department

: Biotech

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	V				
2.	Inclusion of all relevant subjects in the programme		V			
3.	Equal and meaningful distribution of the units in the syllabi.			~		
4.	Allocation of credits to the courses.	~				
5.	Updation and inclusion of the latest developments in the curriculum.		~			
6.	Relevance of the curriculum in developing skills.			1		
7.	Evaluation scheme designed for each course.	N				
8.	Competencies expected out of the course.		~			
9.	Usefulness of the curriculum in career progression.	~				
10.	Curriculum helping towards securing employment.		~			

Suggestions for improvement in curriculum design and development:

Include skill oriented Courses

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Signature of the Student

R. Suleinas



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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2020 - 20 21

Name of the Student

. S. Iswarya

Register No.

: 19 MBT 1010

Year / Course

: 2020 - 2021 C M.SC]

Name of the Department : Bio- Technology

	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	/				
2.	Inclusion of all relevant subjects in the programme		V			
3.	Equal and meaningful distribution of the units in the syllabi.	/				
4.	Allocation of credits to the courses.		/			
5.	Updation and inclusion of the latest developments in the curriculum.		V			
6.	Relevance of the curriculum in developing skills.					,
7.	Evaluation scheme designed for each course.	/			- X	
8.	Competencies expected out of the course.	~				
9.	Usefulness of the curriculum in career progression.			/		
10.	Curriculum helping towards securing employment.	/				

Suggestions for improvement in curriculum design and development:

A cademic Oriential Training Program Should be

implemend

S. Iswalya. Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 - 20 8

Name of the Student

: Balaji. V.S

Register No.

: 15 BCS 1005

Year / Course

B.sc.cs.

Name of the Department

: computer Science & Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		~			* <
2.	Inclusion of all relevant subjects in the programme		5 *	~		12
3.	Equal and meaningful distribution of the units in the syllabi.			~		
4.	Allocation of credits to the courses.			/		7 8 50.
5.	Updation and inclusion of the latest developments in the curriculum.	8	/	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		=6
6.	Relevance of the curriculum in developing skills.			~		
7.	Evaluation scheme designed for each course.	V		œ		
8.	Competencies expected out of the course.		~			
9.	Usefulness of the curriculum in career progression.			8 g		= × × 2
10.	Curriculum helping towards securing employment.	i i			~	

Suggestions for improvement in curriculum design and development:

- update new technology.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20.18 – 20.19

Name of the Student

· Vinoth kumagi

Register No.

16BCS 1057

Year / Course

Name of the Department

B. Sc. CS computer science 2 applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.			V		-
2.	Inclusion of all relevant subjects in the programme		/	-		8
3.	Equal and meaningful distribution of the units in the syllabi.			V	*	2"
4.	Allocation of credits to the courses.		V	2 ==		
5.	Updation and inclusion of the latest developments in the curriculum.		V	v'		=
6.	Relevance of the curriculum in developing skills.	a 4		~		-
7.	Evaluation scheme designed for each course.			~		
8.	Competencies expected out of the course.			12		
9.	Usefulness of the curriculum in career progression.		~	#F		
10	Curriculum helping towards securing employment.	~		e de la companya de l		

Suggestions for improvement in curriculum design and development:

Nice Syllabors Delign

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2019 - 2020

Name of the Student

: Hari Prasad , M

Register No.

: 17 BCS 1016

Year / Course

: Bse cs

Department

: Computer science and Applications

C	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.			2 - 1 2 - 1	-	
2.	Inclusion of all relevant subjects in the programme	N				
3.	Equal and meaningful distribution of the units in the syllabi.					> .
4.	Allocation of credits to the courses.	9	7	2		41 64
5.	Updation and inclusion of the latest developments in the curriculum.		S.	V		
6.	Relevance of the curriculum in developing skills.	~		a.		
7.	Evaluation scheme designed for each course.		V)			, S
8.	Competencies expected out of the course.		Ì			
9.	Usefulness of the curriculum in career progression.	~	P			9
10	Curriculum helping towards securing employment.			S		£

Suggestions for improvement in curriculum design and development:

Practicals Programs can be improved

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Signature of the Student

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20²⁰ - 20²

Name of the Student

: Mukitans

Register No.

: 18BCS1042

Year / Course

: B.Se.CS

Department

Computer Science & Applications

	J				, .	
C	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.			1,000		
2.	Inclusion of all relevant subjects in the programme			F		2 y e
3.	Equal and meaningful distribution of the units in the syllabi.		,			
4.	Allocation of credits to the courses.		s)		7	
5.	Updation and inclusion of the latest developments in the curriculum.	V				ž g
6.	Relevance of the curriculum in developing skills.		٥		-	
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.		\			2
9.	Usefulness of the curriculum in career progression.					
10.	Curriculum helping towards securing employment.		V			

Suggestions for improvement in curriculum design and development:

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2016 - 2017

Name of the Student

: Ramya.S

Register No.

15MCS1012

Year / Course

: M.Scccs)

Name of the Department

Domputer Science + Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		1			
2.	Inclusion of all relevant subjects in the programme		,	1		
3.	Equal and meaningful distribution of the units in the syllabi.		8 60 20			2 s j
4.	Allocation of credits to the courses.			9	- *	
5.	Updation and inclusion of the latest developments in the curriculum.					×
6.	Relevance of the curriculum in developing skills.		1			
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.					
9.	Usefulness of the curriculum in career progression.			7		
10.	Curriculum helping towards securing employment.			1		

Suggestions for improvement in curriculum design and development:

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2017-2018

3 T	0	. 1	a. 1	
Name	ot	the	Stud	ent
1 vanic	$\mathbf{O}_{\mathbf{I}}$	unc	Diuu	CIIL

Sugarthi P 16MC31014 M.Scles)

Register No.

Year / Course

Name of the Department

Computer Science and Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		8	/		
2.	Inclusion of all relevant subjects in the programme			al .		* , =
3.	Equal and meaningful distribution of the units in the syllabi.	4		V		
4.	Allocation of credits to the courses.		/	я н	-	
5.	Updation and inclusion of the latest developments in the curriculum.	/	. 11	g		*
6.	Relevance of the curriculum in developing skills.		√ ×			* 3
7.	Evaluation scheme designed for each course.			V		
8.	Competencies expected out of the course.		e garan	·V		
9.	Usefulness of the curriculum in career progression.		~ ~			
10	. Curriculum helping towards securing employment.		- V			

Suggestions for improvement in curriculum design and development:

Curriculam is relevant for the course and useful for

employment

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2018-2019

Name of the Student

Herialatha M

Register No.

: HIMCS 1005

Year / Course

Name of the Department

: Computer science & Applications

. (Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet					
	the objectives of the courses.		The property			
2.	Inclusion of all relevant subjects in the			r		. 2
	programme			1	6 L	
3.	Equal and meaningful distribution of					
	the units in the syllabi.					
4.	Allocation of credits to the courses.		0	8		
5.	Updation and inclusion of the latest					
	developments in the curriculum.					
6.	Relevance of the curriculum in					
	developing skills.		0	*		
7.	Evaluation scheme designed for each					
	course.	1	~, ~			
8.	Competencies expected out of the				8	
	course.					
9.	Usefulness of the curriculum in career					
	progression.					
10.	Curriculum helping towards securing		10			
	employment.				2 12	20 .

Suggestions for improvement in curriculum design and development:

No Suggestion.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 19 - 20 20

Name of the Stude	ent	ud	St	the	of	lame	N
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Gayathrior 1814 CS 100b II / M.SCCS Computer science & Applicati Computer science & Applicati

Register No.

Year / Course

Department

Excellent Very Good Good Satisfactory **Curriculum Design and Development** Poor 1. Adequacy of the curriculum to meet the objectives of the courses. 2. Inclusion of all relevant subjects in the programme 3. Equal and meaningful distribution of the units in the syllabi. 4. Allocation of credits to the courses. 5. Updation and inclusion of the latest developments in the curriculum. 6. Relevance of the curriculum in developing skills. 7. Evaluation scheme designed for each course. 8. Competencies expected out of the course. 9. Usefulness of the curriculum in career progression. 10. Curriculum helping towards securing employment.

Suggestions for improvement in curriculum design and development:

competitive examinations, a NET.

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R. gayathri

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2020 - 2021

Name of the Student	: painthra
	03 200

Register No. Year / Course

: 19 MCS 1005 : II M3C CS : Computer Science & Applications Department

C	urriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.					
2.	Inclusion of all relevant subjects in the programme					
3.	Equal and meaningful distribution of the units in the syllabi.				ş -	
4.	Allocation of credits to the courses.					
5.	Updation and inclusion of the latest developments in the curriculum.	~			1000	V 2 0 0 = 0 8
6.	Relevance of the curriculum in developing skills.			2		
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.					
9.	Usefulness of the curriculum in career progression.					
10.	Curriculum helping towards securing employment.			7		

Suggestions for improvement in curriculum design and development:

Increase Lab Oriented Courses

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 17 - 20 (8)

Name of the Student

: Bharathi M

Register No.

: 15BCA1007

Year / Course

: RCF

Name of the Department

Computer Science & Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	4				200
2.	Inclusion of all relevant subjects in the programme		<u></u>			
3.	Equal and meaningful distribution of the units in the syllabi.		· -			*.
4.	Allocation of credits to the courses.				-	
5.	Updation and inclusion of the latest developments in the curriculum.	<u></u>				
6.	Relevance of the curriculum in developing skills.	-	0	0 p		
7.	Evaluation scheme designed for each course.		7	<u></u>		
8.	Competencies expected out of the course.	<u> </u>				
9.	Usefulness of the curriculum in career progression.			<u></u>		
10.	Curriculum helping towards securing employment.					

Suggestions for improvement in curriculum design and development:

Implement Communication Skills oriented program

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2016 - 2017

Name of the Student

: Soundariya G

Register No.

: 16BCA1062

Year / Course

BeA

Name of the Department

: Computer science & Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	•		V		,
2.	Inclusion of all relevant subjects in the programme		· /			1
3.	Equal and meaningful distribution of the units in the syllabi.	<u> </u>				
4.	Allocation of credits to the courses.		~			
5.	Updation and inclusion of the latest developments in the curriculum.				~	9
6.	Relevance of the curriculum in developing skills.	~				2
7.	Evaluation scheme designed for each course.					
8.	Competencies expected out of the course.			<u> </u>		-
9.	Usefulness of the curriculum in career progression.	~			* * * * * * * * * * * * * * * * * * * *	4
10	Curriculum helping towards securing employment.			~		

Suggestions for improvement in curriculum design and development:

Everything very good.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 19 - 20 20

Name of the Student

: surya.V-

Register No.

: 17BCA1064

Year / Course

: III BCA

Department

: computer science & Applications

(Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		~		7	
2.	Inclusion of all relevant subjects in the programme			~		a a
3.	Equal and meaningful distribution of the units in the syllabi.			V		
4.	Allocation of credits to the courses.		ı	V	* "	
5.	Updation and inclusion of the latest developments in the curriculum.		, e			8
6.	Relevance of the curriculum in developing skills.	~		,		
7.	Evaluation scheme designed for each course.					25
8.	Competencies expected out of the course.			-		2
9.	Usefulness of the curriculum in career progression.	*	1	0		9
10	Curriculum helping towards securing employment.	-	*			52

Suggestions for improvement in curriculum design and development:

Implement more hardware courses.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 20 20- 20 2)

Name of the Student

: Jayalakshmi k

Register No.

: 18BCA 1087

Year / Course

: ID | BCA

Department

: computer science & Application

C	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.		4			
2.	Inclusion of all relevant subjects in the programme	4				18
3.	Equal and meaningful distribution of the units in the syllabi.		5	8		8 = °
4.	Allocation of credits to the courses.	***	8			
5.	Updation and inclusion of the latest developments in the curriculum.					s (st
6.	Relevance of the curriculum in developing skills.	5	~			* 2
7.	Evaluation scheme designed for each course.	* v	a a	4		
8.	Competencies expected out of the course.				,	
9.	Usefulness of the curriculum in career progression.		5			v v
10.	Curriculum helping towards securing employment.	. 6 		а д 8		7.61

Suggestions for improvement in curriculum design and development:

No suggestions. All Good

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(Autonomous)

Kalippatti (PO) - 637 501 No-

Jayala kshuu Signature of the Student



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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2015 - 2018-

Name of the Student

: CT. KARTHICK

Register No.

: 15BBA1009

Year / Course

BBA

Name of the Department

: BBA

	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	V				
2.	Inclusion of all relevant subjects in the programme		$\sqrt{}$			
3.	Equal and meaningful distribution of the units in the syllabi.		· ·		V	
4.	Allocation of credits to the courses.	-		1/		
5.	Updation and inclusion of the latest developments in the curriculum.					
6.	Relevance of the curriculum in developing skills.				V	
7.	Evaluation scheme designed for each course.		V			
8.	Competencies expected out of the course.	V				
9.	Usefulness of the curriculum in career progression.					
10.	Curriculum helping towards securing employment.			V		

Suggestions for improvement in curriculum design and development:

need acadamic field trip

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2016 - 2019

Name of the Student

: B. HARISH

Register No.

: 16BBA1014

Year / Course

: 2016-19 /BBA

Name of the Department

: BBA

Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1. Adequacy of the curriculum to meet the objectives of the courses.					
2. Inclusion of all relevant subjects in the programme		V			
3. Equal and meaningful distribution of the units in the syllabi.				V	
4. Allocation of credits to the courses.	V	692	71		
5. Updation and inclusion of the latest developments in the curriculum.	2.1			V	
6. Relevance of the curriculum in developing skills.		V			
7. Evaluation scheme designed for each course.			V		
8. Competencies expected out of the course.				V	
9. Usefulness of the curriculum in career progression.	V				
Curriculum helping towards securing employment.				V	

Suggestions for improvement in curriculum design and development:

Endustail visit in robbled to Subject.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2017 - 20 18

Name of the Student

: LOKESH. R

Register No.

: 178BA1019

Year / Course

: 2017-20 BBA

Name of the Department : BBA

Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1. Adequacy of the curriculum to meet the objectives of the courses.	, /				
2. Inclusion of all relevant subjects in the programme		~			
3. Equal and meaningful distribution of the units in the syllabi.				v	
4. Allocation of credits to the courses.	V				
5. Updation and inclusion of the latest developments in the curriculum.	27	~			
6. Relevance of the curriculum in developing skills.				/	
7. Evaluation scheme designed for each course.			~		
8. Competencies expected out of the course.		V			
9. Usefulness of the curriculum in career progression.	V				
10. Curriculum helping towards securing employment.			V		

Suggestions	for	improvement	in	curriculum	design	and	development:
		하는 경기 가게 하는 그 그들은 사람들은 경기를 가게 되었다.					the control of the co

bre need le improve Some Spoken english Connunicalis.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2018 - 2019

Name of the Student

: ABINAYA. C

Register No.

: 18BBA1050

Year / Course

: 2018-21 / BBA

Name of the Department

: BBA

Andrew Journal of	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
1.	Adequacy of the curriculum to meet the objectives of the courses.	V				
2.	Inclusion of all relevant subjects in the programme		V			
3.	Equal and meaningful distribution of the units in the syllabi.			V		
4.	Allocation of credits to the courses.		V			
5.	Updation and inclusion of the latest developments in the curriculum.				V	
6.	Relevance of the curriculum in developing skills.		V			
7.	Evaluation scheme designed for each course.	V				er a de de la companya de la company
8.	Competencies expected out of the course.			V		
9.	Usefulness of the curriculum in career progression.				V	
10.	Curriculum helping towards securing employment.	~				

Suggestions for improvement in curriculum design and development:

Grive Important to Improve English

Communication.

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STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR 2019 - 2020

Name of the Student

: SUDHARABEM . P

Register No.

: 19 BBA1040

Year / Course

:2019-20 BBA

Name of the Department

BBA

	Curriculum Design and Development	Excellent	Very Good	Good	Satisfactory	Poor
I.	Adequacy of the curriculum to meet the objectives of the courses.	V				
2.	Inclusion of all relevant subjects in the programme		~			
3.	Equal and meaningful distribution of the units in the syllabi.				V	
4.	Allocation of credits to the courses.			1		ù.
5.	Updation and inclusion of the latest developments in the curriculum.		V '			
6.	Relevance of the curriculum in developing skills.	V				
7.	Evaluation scheme designed for each course.		~			
8.	Competencies expected out of the course.	•		V		
9.	Usefulness of the curriculum in career progression.		レ			
10.	Curriculum helping towards securing employment.				V	

Suggestions	for impro	vement in cur	riculum	design and developmer	ıt:	
e need	AV	clases	10	ander Stand	The	Subjects.

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(Autonomous)

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