KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
COIMBATORE -641 029

ALUMNI FEEDBACK FORM ON CURRICULUM
ACADEMIC YEAR 2022 - 2023

I. CURRICULUM DESIGN AND DEVELOPMENT	E	VG	G	A	P
1. Rate the relevance of the curriculum offered by the department to the present period	✓				
2.Rate the sequence of the courses in the programme		✓			
3.Rate the allocation of the credits to the courses		✓			
4.Rate the offering of the electives in terms of their relevance to the specialization Field	✓				
5. Rate the courses in terms of extra learning or self learning considering the design of the courses.	✓				
6. Rate the skill related courses included in the programme		✓			
7. Rate the percentage of courses having LAB components	✓				
8. Rate competencies expected out of the course		✓			
9.Rate the programme in terms of employability/ higher studies		✓			
10.Rate the value added courses offered in the programme	✓				

Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : R. Sridharan
Batch   : 2019 – 2022
Department : Computer Science
Signature   :

KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
COIMBATORE -641 029

ALUMNI FEEDBACK FORM ON CURRICULUM
ACADEMIC YEAR 2022-2023

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9.Rate the programme in terms of employability/ higher studies	✓				
10.Rate the value added courses offered in the programme	✓				

Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : Fathima E
Batch   : 2019-2022
Department : B.Sc Information Technology
Signature   : Fathima E

KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
COIMBATORE -641 029

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ACADEMIC YEAR 2022-2023

CURRICULUM DESIGN AND DEVELOPMENT	E	VG	G	A	P
Rate the relevance of the curriculum offered by the department the present period	✓				
Rate the sequence of the courses in the programme	✓				
Rate the allocation of the credits to the courses	✓				
Rate the offering of the electives in terms of their relevance to e specialization Field	✓				
Rate the courses in terms of extra learning or self learning nsidering the design of the courses.		✓			
Rate the skill related courses included in the programme	✓				
Rate the percentage of courses having LAB components	✓				
Rate competencies expected out of the course		✓			
Rate the programme in terms of employability/ higher studies	✓				
.Rate the value added courses offered in the programme	✓				

iggestions for improvement in curriculum design and development:

– EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

ıme   : Anisha. S

ıtch   : 2019- 2022

ɛpartment : B.Sc Information Technology

gnature   : Anisha S

KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
COIMBATORE -641 029

ALUMNI FEEDBACK FORM ON CURRICULUM
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9.Rate the programme in terms of employability/ higher studies	✓				
10.Rate the value added courses offered in the programme	✓				

Suggestions for improvement in curriculum design and development:

It Possible to introduce new Cato Paper.

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : S. X. Keerthiraja
Batch   : 2019 - 2022
Department : BSC - computer Technology
Signature   : Kif

KONGUNADU ARTS AND SCIENCE COLLEGE
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ALUMNI FEEDBACK FORM ON CURRICULUM
ACADEMIC YEAR 2022-2023

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10. Rate the value added courses offered in the programme	✓				

Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : Shubhakarini S
Batch   : 2019 - 2022
Department   : BSC. Computer Technology
Signature   : Shubhakarini

KONGUNADU ARTS AND SCIENCE COLLEGE
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ALUMNI FEEDBACK FORM ON CURRICULUM
ACADEMIC YEAR 2022– 2023

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10.Rate the value added courses offered in the programme		✔			

Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : Jackson Francis
Batch   : 2020- 2022
Department   : PG and Research Department of chemistry.
Signature   : Jack

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10.Rate the value added courses offered in the programme	✓				

Suggestions for improvement in curriculum design and development:

✓

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : E. MOHAN RAJ
Batch   : 2022 – 2024
Department   : Zoology
Signature   :
                 E. Mohan Raj.

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Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : R.Monisha.

Batch   : 2022 – 2024

Department   : Department of Zoology

Signature   : R. Monisha

KONGUNADU ARTS AND SCIENCE COLLEGE
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Suggestions for improvement in curriculum design and development: Hil.

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name　　　　: K.M. ABIJITH.

Batch　　　　: 2020 - 2022.

Department　: PG & Research Dept - of chemistry.

Signature　　: Abijith

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Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : SHOBANA . K
Batch   : 2019 – 2022
Department   : MATHEMATICS
Signature   :

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Suggestions for improvement in curriculum design and development:

E – EXCELLENT   VG – VERY GOOD   G – GOOD   A – AVERAGE   P – POOR

Name   : PONSATHYA .V
Batch   : 2018 - 2021
Department   : MATHEMATICS
Signature   : Pss.V