



JSS MAHAVIDYAPEETHA

JSS COLLEGE OF ARTS COMMERCE AND SCIENCE

(Autonomous, NAAC 'A' Grade and College with Potential for Excellence)

Ooty Road Mysore

Indirect Assessment Survey Farms All 5 Years Sample





Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Ph Biochemistry* Assessment Year: *2018-19*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	1
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: *Dr. Chethan Kumar M*

Signature: *Chethan*



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E-mail: jssautonomous@gmail.com Website: jsscacs.edu.in

Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Phy Biochemistry* Assessment Year: *2018-19*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Faculty Name: *Dr. LATHA BV.*

Signature: *[Handwritten Signature]*



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Pg-Biochemistry* Assessment Year: *2018-19*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name:

Dr. M R Santha Prashanth

Signature:

Santha Prashanth



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Name of the Department: PG Biochemistry Assessment Year: 2018-19

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Faculty Name: Dr. RASHMI . R

Signature: Rashmi . R



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *AG Biochemistry* Assessment Year: 2018-19

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

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48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	1
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
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48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: *Boppanna*

Signature: *Boppanna*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG- Biochemistry* Assessment Year: *2018-19*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: *Arpitha Thomas*

Signature: *Arpitha Thomas*



Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Py Biochemistry* Assessment Year: *2018-19*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

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POID PSOID	PO/PSO	Response (3/2/1/0)
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48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
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48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name: *Mohana Krishna T*

Signature: *Mohana Krishna T*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PA Biochemistry* Assessment Year: *2018-19*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
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Student Name:

Sindhu K-U

Signature:

Sindhu KU



Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Ph Biochemistry* Assessment Year: *2019-20*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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Faculty Name:

Dr. Chellappa Kumar M

Signature:

Chellappa Kumar M



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG Biochemistry* Assessment Year: *2019-20*

Teachers Survey

Dear Teachers,

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Faculty Name: *Dr. LATHA BV*

Signature: *Latha BV*



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Ph Biochemistry* Assessment Year: *2019-20*

Teachers Survey

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Faculty Name:

Signature:



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG Biochemistry* Assessment Year: *2019-20*

Teachers Survey

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48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	1.

Faculty Name: *Dr. RASHMI.R.*

Signature: *Rashmi.R.*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: PG Biochemistry Assessment Year: 2019-20

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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Student Name: Akshatha Bhal

Signature: Akshatha Bhal



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Graduated Student Survey

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Student Name: Sagar Manjeggowda

Signature: Sagar Manjeggowda



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Ph Biochemistry* Assessment Year: *2019-20*

Graduated Student Survey

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Meghana Shashthri
Student Name:

Signature: *M Shashthri*



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**Indirect Assessment for
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Graduated Student Survey

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Student Name: *Saloni S*

Signature: *Saloni*



Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PG Biochemistry* Assessment Year: *2020-21*

Teachers Survey

Dear Teachers,

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Faculty Name:

Dr. Chethan Kumar M

Signature:

Chethan Kumar M



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Phy Biochemistry* Assessment Year: *2020-21*

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48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Faculty Name: *Dr. Latha BV.*

Signature: *Latha BV*



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department:

Assessment Year: 2020 - 21

Teachers Survey

Dear Teachers,

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Faculty Name:

Signature:



JSS MAHAVIDYAPEETHA
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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: PG Biochemistry Assessment Year: 2020-21

Teachers Survey

Dear Teachers,


Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	2
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	1
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	1

Faculty Name: Dr. RASHMI.B

Signature: 



**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: P.G. (BIOCHEMISTRY) Assessment Year: 2020-21

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	2
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	1
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: LIKHITHA AN

Signature: *Likhitha*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Dg biochemistry* Assessment Year: *2020-21*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name: *Kavya MG*

Signature: *Kavya MG*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Ph Biochemistry* Assessment Year: *2020-21*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	2
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	2
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name:

Paran SK

Signature:

Paran SK



Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PG Biochemistry* Assessment Year: *2020-21*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
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48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	1
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: *Priya M*

Signature: *Priya*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG Biochemistry* Assessment Year: *2021-22*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Faculty Name:

Dr. Chetan Kumar M

Signature:

Chetan



Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Ph Biochemistry* Assessment Year: *2021-22*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Faculty Name: *Dr. Latha BV*

Signature: *Latha BV*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PC Biochemistry* Assessment Year: *2021-22*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name:

Dr. M R Santha Prashanth

Signature:

Santha Pr



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG Biochemistry Assessment Year: 2021-22

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: Dr. RASHMI. B

Signature: Rashmi B



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG BIOCHEMISTRY Assessment Year: 2021-22

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	1
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	2
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

PADMINI . P
Student Name:

Padmini
Signature:



Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PG Biochemistry* Assessment Year: *2021-22*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
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48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	2
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: *Naveen T*

Signature: *Naveen T*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Ph Biochemistry* Assessment Year: *2021-22*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	2
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: *Shubha GM*

Signature: *Shubha*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: Bio Biochemistry Assessment Year: 2021-22

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	2
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	1
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Student Name: Nandan.P

Signature: Nandan



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG Biochemistry* Assessment Year: *2022-23*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: *Dr. Latha. BV*

Signature: *Latha.BV*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *Post graduate* Assessment Year: *2022-2023*
Department of Biochemistry
Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
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48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: *Dr. SYEDA HAJIRA BANU*

Syeda Hajira
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Pg Department of Biochemistry* Assessment Year: *2022-23*
Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: *Dr. M R Sai tha Prashanth*

Signature: *Sai tha Prashanth*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG Department Assessment Year: 2022-23.
of Biochemistry.
Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

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POID PSOID	PO/PSO	Response (3/2/1/0)
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48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: Dr. Rashmi. R.

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Biochemistry* Assessment Year: *2022-2023*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
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48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	3
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

ms. VASANTH RAS. B
Faculty Name:

Jeeethy. B
Signature:



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E-mail: jssautonomous@gmail.com Website: jsscacs.edu.in

**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Biochemistry* Assessment Year: *2023 - 2024*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	2
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	1
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	1
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	3

Faculty Name: *Anushree M.P*

Signature: *Anushree M.P*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department:

Assessment Year:

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Have necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Have the breadth and depth of scientific knowledge in Biochemistry and allied areas	2
48036	Have equipped to apply for a PhD or to gain employment in biochemistry and allied areas	1
48016	Have a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Are able to demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Are able to understand the principle techniques of biomolecular structural characterization, including spectroscopy	2
48044	Have global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Have enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	1
48061	Have specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	1

Faculty Name: *Dr. Chellappa Kumar M.*

Chump
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Postgraduate
Department of Biochemistry* Assessment Year: *2022 - 23*
Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	3
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name: *Ruchitha . M*

Signature: *Ruchitha . M*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Postgraduation* Assessment Year: *2022-2023*
Department of Biochemistry
Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	2
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	1
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	1

Student Name: *Bhavana M.S.*

Signature: *Bhavana M.S.*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Biochemistry* Assessment Year: *2022-2023*

Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	3
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name: *Ohelika. B.V.*

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Postgraduate
Department of Biochemistry* Assessment Year: *2022-23*
Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	2

Student Name: *Nishath Fathima.F*

Signature: *Nishath Fathima*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Postgraduate* Assessment Year: *2022-23*
Department of Biochemistry
Graduated Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

POID PSOID	PO/PSO	Response (3/2/1/0)
48032	Provides with the necessary knowledge and skills to undertake a career in research, either in industry or in an academic setting	3
48035	Provides the breadth and depth of scientific knowledge in Biochemistry and allied areas	3
48036	Equips to apply for a PhD or to gain employment in biochemistry and allied areas	2
48016	Provides a substantial element of hands-on research experience, with enhanced experimental skills	3
48022	Demonstrates detailed knowledge and understanding of the principles and theories of biochemistry	3
48017	Helps to understand the principle techniques of biomolecular structural characterization, including spectroscopy	3
48044	Global level research opportunities to pursue PhD programme targeted approach of CSIR-NET examination	2
48052	Enormous job opportunities at all level of chemical, pharmaceutical, food products, life oriented material industries	2
48061	Specific placements in R&D and quality control or analysis division of nutraceutical, pharmaceutical industries and allied division	1

Student Name: *Ranjitha S.R*

Signature: *Ranjitha S.R*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PGCS*

Assessment Year: *2018-19.*

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	After completion of your study in the college: Identify, formulate, and solve computer science problems	<i>3</i>
PO2	PO1. Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	<i>3</i>
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	<i>2</i>
PO4	PO2. Communicate effectively	<i>3</i>
PO5	PO3. Success in research or industry related to computer science	<i>2</i>
PO6	PO4. Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	<i>3</i>
PO7	PO5. Integrate well into and contribute to the local society and the global community related to computer science	<i>3</i>
PO8	PO6. Practice high standard of professional ethics	<i>3</i>
PO9	PO7. Draw on and integrate knowledge from many related areas	<i>2</i>
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	<i>3</i>
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	<i>3</i>
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	<i>3</i>
PSO4	Work as the Support Engineers and the Technical Writers	<i>3</i>

Indrani.S.

Parent Name:

Indrani.S.

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Computer Science (PG)* Assessment Year: *2018-19*

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	3
PO2	PO1. Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	3
PO4	PO2. Communicate effectively	3
PO5	PO3. Success in research or industry related to computer science	3
PO6	PO4. Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	PO5. Integrate well into and contribute to the local society and the global community related to computer science	3
PO8	PO6. Practice high standard of professional ethics	3
PO9	PO7. Draw on and integrate knowledge from many related areas	3
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	3
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	3
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	2

H. T. Nataraja

Parent Name:

H. T. Nataraj
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PGCS*

Assessment Year: *2018-19*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
	After completion of study in the college your student:	
PO1	Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	<i>3</i>
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	<i>3</i>
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	<i>3</i>
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	<i>3</i>
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	<i>3</i>
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	<i>3</i>
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	<i>3</i>
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	<i>3</i>
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	<i>3</i>
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	<i>3</i>
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	<i>3</i>
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	<i>3</i>

Gelthranjali R
Faculty Name:

[Signature]
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PGCS*

Assessment Year: *2018-19*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study in the college your student: Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	<i>3</i>
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	<i>3</i>
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	<i>3</i>
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	<i>3</i>
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	<i>3</i>
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	<i>3</i>
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	<i>3</i>
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	<i>3</i>
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	<i>3</i>
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	<i>3</i>
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	<i>3</i>
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	<i>3</i>

Apoorva S
Faculty Name:

A.
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: 2018-PGCS Assessment Year: 2018-19

Passed Out Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	You have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	
PO2	You are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	
PO3	You are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	
PO4	You are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	
PO5	You understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	
PSO1	You get Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	
PSO2	You have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	
PSO3	You have opportunities for specific placements in R & D and many pharmaceutical & other industries	
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	
PSO5	You are able inculcate the scientific temperament in the students and outside the scientific community	
PSO6	You learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	You are able to use of the latest chemistry software to avoid the laborious work in research	

Thamushree
Student Name:

Signature: Tham



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *FGCS*

Assessment Year: *2018-19*

Passed Out Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of your study in the college: You have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	
PO2	You are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	
PO3	You are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	
PO4	You are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	
PO5	You understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	
PSO1	You get Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	
PSO2	You have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	
PSO3	You have opportunities for specific placements in R & D and many pharmaceutical & other industries	
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	
PSO5	You are able inculcate the scientific temperament in the students and outside the scientific community	
PSO6	You learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	You are able to use of the latest chemistry software to avoid the laborious work in research	

Darshini
Student Name:

Signature: *Darshini*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2022-23

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study of your son/daughter in our college, he/she: Has a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	3
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	2
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	3
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	3
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	2
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	3
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	3
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Manjusha
Parent Name:

Manj
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS -

Assessment Year: 2022-23.

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study of your son/daughter in our college, he/she: Has a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	2
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	3
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	3
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	2
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	3
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	3
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	2
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Mahadev
Parent Name:

Signature:



JSS MAHAVIDYAPEETHA
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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2022-23

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study of your son/daughter in our college, he/she: Has a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	3
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	2
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	3
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PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Manjusha
Parent Name:

Manj
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS -

Assessment Year: 2022-23.

Parents Survey

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PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Mahadev
Parent Name:

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG CS*

Assessment Year: *2022-23*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	

Divyaka Tik
Faculty Name:

Signature: *[Signature]*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG CS*

Assessment Year: *2022-23*

Teachers Survey

Dear Teachers,

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PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	

Shwathi K
Faculty Name:

Signature: *Shwathi K*



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: PG CS

Assessment Year: 2021-22

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	After completion of your study in the college: Identify, formulate, and solve computer science problems	3
PO2	PO1. Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	2
PO4	PO2. Communicate effectively	3
PO5	PO3. Success in research or industry related to computer science	2
PO6	PO4. Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	PO5. Integrate well into and contribute to the local society and the global community related to computer science	3
PO8	PO6. Practice high standard of professional ethics	3
PO9	PO7. Draw on and integrate knowledge from many related areas	2
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	2
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	2
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	2

Parent Name: JYOTHI.R

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2021-22

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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PO/PSO ID	PO/PSO After completion of your study in the college:	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	3
PO2	PO1. Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	2
PO4	PO2. Communicate effectively	3
PO5	PO3. Success in research or industry related to computer science	2
PO6	PO4. Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	PO5. Integrate well into and contribute to the local society and the global community related to computer science	3
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PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	2

Parent Name: ROHINI.S.

Signature: Rohini.S.



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PACS*

Assessment Year: *2021-22*

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study in the college your student: Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	

Mamatha N
Faculty Name:

[Signature]
Signature:



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: PG CS.

Assessment Year: 2021-22

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

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3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
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PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	

Geethanjali R
Faculty Name:

Rg
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2021-2022

Passed Out Student Survey

Dear Students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low;

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	2
PO2	Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	3
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	1
PO4	Communicate effectively	2
PO5	Success in research or industry related to computer science	3
PO6	Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	1
PO7	Integrate well into and contribute to the local society and the global community related to computer science	3
PO8	Practice high standard of professional ethics	1
PO9	Draw on and integrate knowledge from many related areas	2
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	3
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	2
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	1
PSO4	Work as the Support Engineers and the Technical Writers	3

Sahana Y.R

Student Name:


Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2021-2022

Passed Out Student Survey

Dear Students,

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PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	1
PSO4	Work as the Support Engineers and the Technical Writers	1

Prajna G
Student Name:

Praj
Signature:



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**Indirect Assessment for
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Name of the Department: PG CS

Assessment Year: 2020-21

Parents Survey

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PSO4	Work as the Support Engineers and the Technical Writers	2

Shrinivasa N

Parent Name:

Shrinivasa N

Signature:



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PSO4	Work as the Support Engineers and the Technical Writers	2

Parent Name: SHIVAKUMAR. K. R.

Signature:



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Indirect Assessment for

Attaining Programme- and Programme Specific Outcomes

Name of the Department: *PGCS*

Assessment Year: *2020-21*

Teachers Survey

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PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	

Mamatha N
Faculty Name:

M...
Signature:



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**Indirect Assessment for
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Name of the Department: *PGCS*

Assessment Year: *2020-21*

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3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study in the college your student: Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	<i>3</i>
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	<i>3</i>
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	<i>3</i>
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	<i>3</i>
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	<i>3</i>
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	<i>3</i>
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	<i>3</i>
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	<i>2</i>
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	<i>3</i>
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	<i>3</i>
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	<i>3</i>
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	<i>3</i>

Geethayali P
Faculty Name:

[Signature]
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: **PGCS**

Assessment Year: **2020-2021**

Passed Out Student Survey

Dear Students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low;

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	After completion of your study in the college: Identify, formulate, and solve computer science problems	2
PO2	Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	2
PO4	Communicate effectively	3
PO5	Success in research or industry related to computer science	2
PO6	Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	Integrate well into and contribute to the local society and the global community related to computer science	1
PO8	Practice high standard of professional ethics	1
PO9	Draw on and integrate knowledge from many related areas	2
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	2
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	2
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	2

Charanraj G.

Student Name:

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PG CS*

Assessment Year: *2020 - 2021*

Passed Out Student Survey

Dear Students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low;

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	<i>2</i>
PO2	Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	<i>3</i>
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	<i>2</i>
PO4	Communicate effectively	<i>2</i>
PO5	Success in research or industry related to computer science	<i>3</i>
PO6	Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	<i>1</i>
PO7	Integrate well into and contribute to the local society and the global community related to computer science	<i>2</i>
PO8	Practice high standard of professional ethics	<i>3</i>
PO9	Draw on and integrate knowledge from many related areas	<i>2</i>
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	<i>2</i>
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	<i>1</i>
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	<i>3</i>
PSO4	Work as the Support Engineers and the Technical Writers	<i>2</i>

Swathi

Student Name:

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2019-20

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study of your son/daughter in our college, he/she: Has a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	3
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	3
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	3
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	3
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	3
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	3
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	3
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Raghu
Parent Name:


Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *Computer Science (P4)* Assessment Year: *2019-20*

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	3
PO2	PO1. Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	3
PO4	PO2. Communicate effectively	3
PO5	PO3. Success in research or industry related to computer science	3
PO6	PO4. Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	PO5. Integrate well into and contribute to the local society and the global community related to computer science	3
PO8	PO6. Practice high standard of professional ethics	3
PO9	PO7. Draw on and integrate knowledge from many related areas	3
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	3
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	3
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	2

Shanthal B, m
Parent Name:

Shanthal B, m
Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PGCS

Assessment Year: 2019-20

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study in the college your student: Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	3
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	3
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	2
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	3
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	3
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	3
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	3
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Apoorva S
Faculty Name:

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG CS

Assessment Year: 2019-20

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low; 0 → Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of study in the college your student: Have a strong foundation in the fundamentals and applications of current theoretical and practical chemistry in Analytical, Inorganic, Organic and Physical Chemistry	3
PO2	Are able to design and carry out scientific experiments and accurately record and analyze the results of the experiments	3
PO3	Are skilled in problem solving, critical thinking and analytical reasoning as applied to scientific problems	3
PO4	Are able to explore new areas of research in both chemistry and allied fields such as Biochemistry, Material Chemistry, Pharmaceutical chemistry and Chemical biology and related technology	3
PO5	Understood the central role of chemistry to our society which includes understanding of safe handling of chemicals, environmental issues and key issues facing our society in energy, health and medicine	3
PSO1	Got Global level research opportunities to pursue Ph.D. programme, targeted approach of CSIR – NET and competitive civil service examinations	3
PSO2	Have got Enormous job opportunities at all levels of teaching, chemical, pharmaceutical, food products, life oriented material industries	3
PSO3	Have opportunities for specific placements in R & D and many pharmaceutical & other industries	3
PSO4	Facile development for the synthesis of biologically significant organic molecules using the green route for chemical reactions for sustainable properties	3
PSO5	Are able inculcate the scientific temperament in the students and outside the scientific community	3
PSO6	Learnt to handle sophisticated equipment for the determination and characterization of chemical compounds	3
PSO7	Are able to use of the latest chemistry software to avoid the laborious work in research	3

Geethayini R
Faculty Name:

Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: PG C S

Assessment Year: 2019-2020

Passed Out Student Survey

Dear Students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low;

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	3
PO2	Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	1
PO4	Communicate effectively	3
PO5	Success in research or industry related to computer science	2
PO6	Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	2
PO7	Integrate well into and contribute to the local society and the global community related to computer science	1
PO8	Practice high standard of professional ethics	2
PO9	Draw on and integrate knowledge from many related areas	2
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	3
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	2
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	1
PSO4	Work as the Support Engineers and the Technical Writers	3

Akkamma

Student Name:


Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: *PGCS*

Assessment Year: *2019-2020*

Passed Out Student Survey

Dear Students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 → High; 2 → Medium; 1 → Low;

PO/PSO ID	PO/PSO	Response (3/2/1)
PO1	Identify, formulate, and solve computer science problems	3
PO2	Design, implement, test, and evaluate a computer system, component, or algorithm to meet desired needs	2
PO3	Receive the broad education necessary to understand the impact of computer science solutions in a global and societal context	1
PO4	Communicate effectively	2
PO5	Success in research or industry related to computer science	2
PO6	Have solid knowledge in computer science and engineering, including programming and languages, algorithms, theory, databases, etc.	3
PO7	Integrate well into and contribute to the local society and the global community related to computer science	1
PO8	Practice high standard of professional ethics	2
PO9	Draw on and integrate knowledge from many related areas	3
PSO1	Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.	3
PSO2	Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.	2
PSO3	Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS.	2
PSO4	Work as the Support Engineers and the Technical Writers	3

Pooja A.N
Student Name:


Signature:



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: Mathematics

Assessment Year: 2018-2019

Parents Survey

Dear Parents,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 ⊕ High; 2 ⊕ Medium; 1 ⊕ Low; 0 ⊕ Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
	After completion of study of your son/daughter in our college, he/she:	
PO1	To move away from the conventional pedagogy of teaching mathematics	2
PO2	To include methods of facilitating learning such as projects, group work and participative learning	1
PO3	To Innovate, invent and solve complex mathematical problems using the knowledge of pure and applied mathematics	2
PO4	To impart knowledge of some basic concepts and principles of the discipline	1
PO5	To establish inter-disciplinarily between mathematics and other subjects from Humanities and the Social Sciences.	2
PO6	To provide in-service training for school teachers. To learn to apply mathematics to real life situations and help in problem solving	2
PSO1	Explain the importance of mathematics and its techniques to solve real life problems and provide the limitations of such techniques and the validity of the results	1
PSO2	Propose new mathematical and statistical questions and suggest possible software packages and/or computer programming to find solutions to these questions	1
PSO3	Continue to acquire mathematical and statistical knowledge and skills appropriate to professional activities and demonstrate highest standards of ethical issues in mathematics	2
PSO4	Ability to use computer calculations as a tool to carry out scientific investigations and develop new variants of the acquired methods, if required by the problem at hand.	2
PSO5	Crack lectureship and fellowship exams approved by UGC like CSIR – NET and SLET.	3
PSO6	Apply knowledge of Mathematics, in all the fields of learning including higher research and its extensions.	3

Parent Name: makesh

Signature: Maksh



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: Mathematics

Assessment Year: 2018-2019

Teachers Survey

Dear Teachers,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 ☺ High; 2 ☺ Medium; 1 ☺ Low; 0 ☺ Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
	After completion of study in the college your student:	
PO1	To move away from the conventional pedagogy of teaching mathematics	2
PO2	To include methods of facilitating learning such as projects, group work and participative learning	2
PO3	To Innovate, invent and solve complex mathematical problems using the knowledge of pure and applied mathematics	1
PO4	To impart knowledge of some basic concepts and principles of the discipline	2
PO5	To establish inter-disciplinarily between mathematics and other subjects from Humanities and the Social Sciences.	1
PO6	To provide in-service training for school teachers. To learn to apply mathematics to real life situations and help in problem solving	2
PSO1	Explain the importance of mathematics and its techniques to solve real life problems and provide the limitations of such techniques and the validity of the results	1
PSO2	Propose new mathematical and statistical questions and suggest possible software packages and/or computer programming to find solutions to these questions	1
PSO3	Continue to acquire mathematical and statistical knowledge and skills appropriate to professional activities and demonstrate highest standards of ethical issues in mathematics	3
PSO4	Ability to use computer calculations as a tool to carry out scientific investigations and develop new variants of the acquired methods, if required by the problem at hand.	2
PSO5	Crack lectureship and fellowship exams approved by UGC like CSIR – NET and SLET.	3
PSO6	Apply knowledge of Mathematics, in all the fields of learning including higher research and its extensions.	3

Faculty Name: *Dr. N. Ravikumar*

Signature: *[Handwritten Signature]*



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**Indirect Assessment for
Attaining Programme- and Programme Specific Outcomes**

Name of the Department: Mathematics

Assessment Year: 2018-2019

Passed Out Student Survey

Dear students,

Give your response about your attainment on Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

The level of response for opining the attainment:

3 😊 High; 2 😊 Medium; 1 😊 Low; 0 😊 Not attained

PO/PSO ID	PO/PSO	Response (3/2/1/0)
PO1	After completion of your study in the college: To move away from the conventional pedagogy of teaching mathematics	2
PO2	To include methods of facilitating learning such as projects, group work and participative learning	3
PO3	To Innovate, invent and solve complex mathematical problems using the knowledge of pure and applied mathematics	1
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PSO4	Ability to use computer calculations as a tool to carry out scientific investigations and develop new variants of the acquired methods, if required by the problem at hand.	1
PSO5	Crack lectureship and fellowship exams approved by UGC like CSIR – NET and SLET.	3
PSO6	Apply knowledge of Mathematics, in all the fields of learning including higher research and its extensions.	2

Student Name: Bindu.H.M

Signature: Bindu.R.M