BHARATH COLLEGE OF SCIENCE AND MANAGEMENT,
(UGC Recognized under 2(f) and 12(B) Institution)
(Affiliated to Bharathidasan University, Tiruchirappalli.)
THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SCCFT1 INTRODUCTION TO FASHION DESIGNING

COURSE OUTCOME

	To understand the fashion concepts and scope of fashion industry
	To know the basic principles of designing.
	learn about fashion industry, boutique and fashion marketing
	Study about designs principles and structure of the art.
	To know about scope of fashion business, choosing career in fashion and fashion service organization.

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	2	0	0	1	0
CO2	2	0	0	0	0
CO3	2	1	1	0	0
CO4	2	0	0	1	1
CO5	2	0	0	0	0
Average	2	0.2	0.2	0.4	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT ★
Near
New Bus Stand
THANJAVUR-5.

Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	3	3	3	3	3	15	60
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	4	3	3	3	3	16	64
DIVYA P	CB18S 269094	4	3	3	4	4	18	72
ELIZABETH D	CB18S 269095	3	3	3	3	3	15	60
HARINI M	CB18S 269097	3	3	3	4	4	17	68
JAYALAKSHMI G	CB18S 269098	4	4	4	3	4	19	76
KAVI PRIYA K	CB18S 269099	3	3	3	3	4	16	64
KEERTHANA K	CB18S 269100	4	3	4	3	3	17	68
KESAVAN M	CB18S 269101	4	3	3	3	3	16	64
KUZHALI P	CB18S 269102	4	4	5	4	4	21	84
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	3	4	4	4	4	19	76
MADUSHI T	CB18S 269105	3	3	3	2	2	13	52
MEENAKSHI S	CB18S 269106	5	5	5	5	4	24	96
METTILDA C	CB18S 269107	4	4	3	3	3	17	68
NATHIRABANU M	CB18S 269108	3	4	4	3	3	17	68
NITHILA A	CB18S 269109	5	5	5	5	5	25	100
NITHYASRI S	CB18S 269110	4	3	3	3	4	17	68
PARKAVI P	CB18S 269111	4	4	4	4	5	21	84

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PRADEEPA S	CB18S 269112	3	4	4	4	4	19	76
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	4	3	4	4	4	19	76
PUVITHA K	CB18S 269115	5	5	4	5	5	24	96
RAHUL.B	CB18S 269130	3	3	2	2	2	12	48
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	4	3	3	3	3	16	64
RATHIGA R	CB18S 269118	3	3	4	4	3	17	68
SANGEETHA A	CB18S 269119	4	5	5	4	4	22	88
SATHYA.M	CB18S269120	3	3	3	3	3	15	60
SHESHAN A	CB18S 269121	4	3	3	3	3	16	64
SIVATHIKA B	CB18S 269122	4	3	3	3	4	17	68
SOWMIYA K	CB18S 269123	3	3	3	3	4	16	64
STALIN A	CB18S 269124	4	3	3	3	4	17	68
SUBASRI S	CB18S 269125	3	3	3	3	3	15	60
TAMILBRUNTHA R	CB18S 269126	3	3	4	4	4	18	72
VAISHNAVI J	CB18S 269127	3	4	4	4	4	19	76
VEENAA P	CB18S 269128	3	3	4	4	4	18	72
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
Average		3.77	3.64	3.72	3.64	3.77		

PAVAI COLLEGE OF SCIENCE AND MANAGEMENT • PAVAI NAGAR
Near New Bus Stand THANJAVUR-5.

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.77	75	78.77	92.7
CO2	3.64	75	78.64	92.5
CO3	3.72	75	78.72	92.6
CO4	3.64	75	78.64	92.5
CO5	3.77	75	78.77	92.7

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE : 16SCCFT1
NO.OF STUDENTS : 39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.5
CO3	92.6
CO4	92.5
CO5	92.7

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near.
New Bus Stand
THANJAVUR-5.

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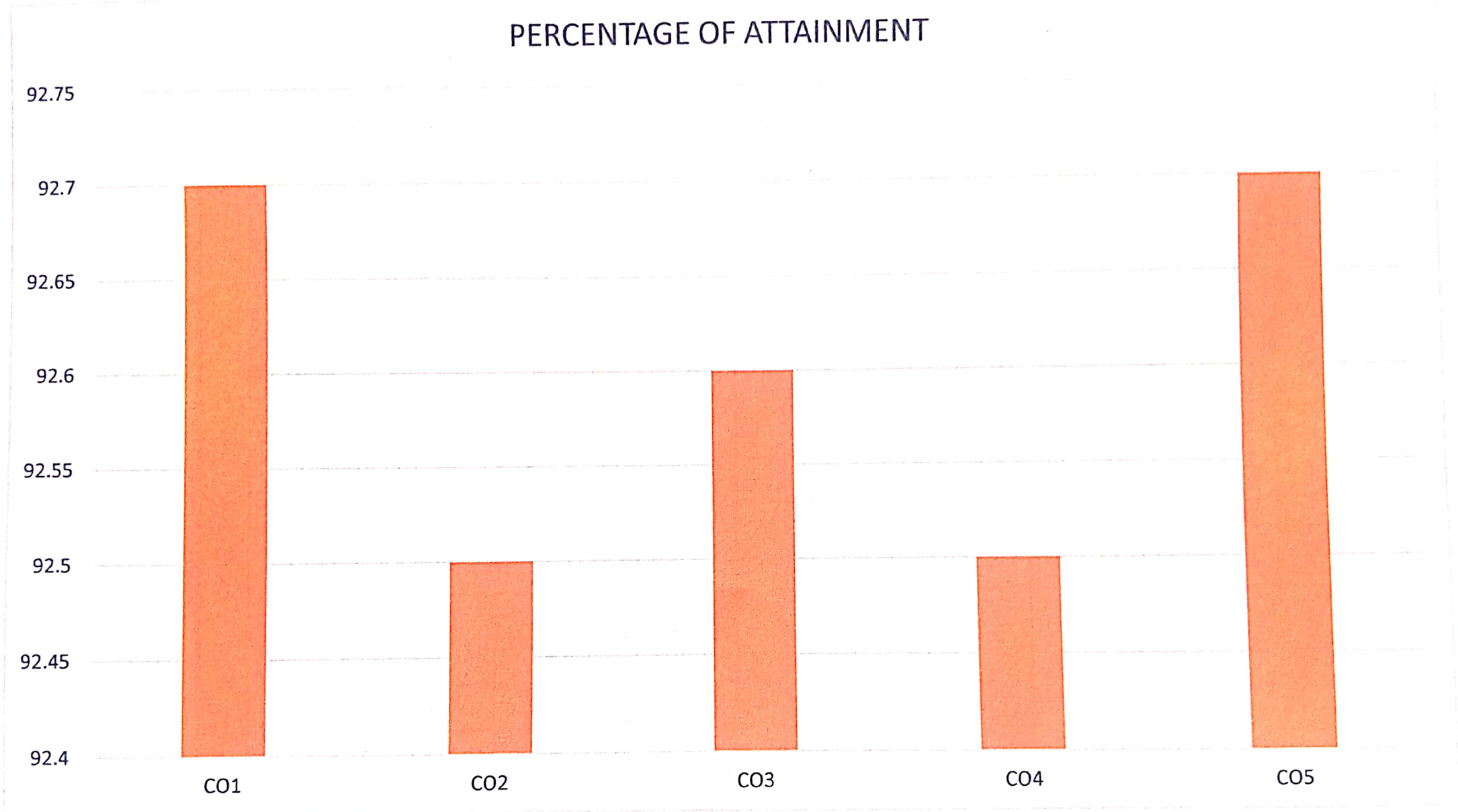

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near.
New Bus Stand
THANJAVUR-5.

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**INTRODUCTION TO FASHION DESIGNING**
SUBJECT CODE	**:**	**16SCCFT1**
NO.OF STUDENTS	**:**	**39**

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	**NO.OF STUDENTS**	**STATUS**
90 AND ABOVE	1	OUTSTANDING
80-89	1	EXCELENT
70-79	4	DISTINCTION
60-69	5	VERY GOOD
50-59	7	GOOD
40-49	8	AVERAGE
BELOW 40	13	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	**PERCENTAGE %**	**STATUS**
90 AND ABOVE	3%	OUTSTANDING
80-89	3%	EXCELLENT
70-79	10%	DISTINCTION
60-69	13%	VERY GOOD
50-59	18%	GOOD
40-49	21%	AVERAGE
BELOW 40	33%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
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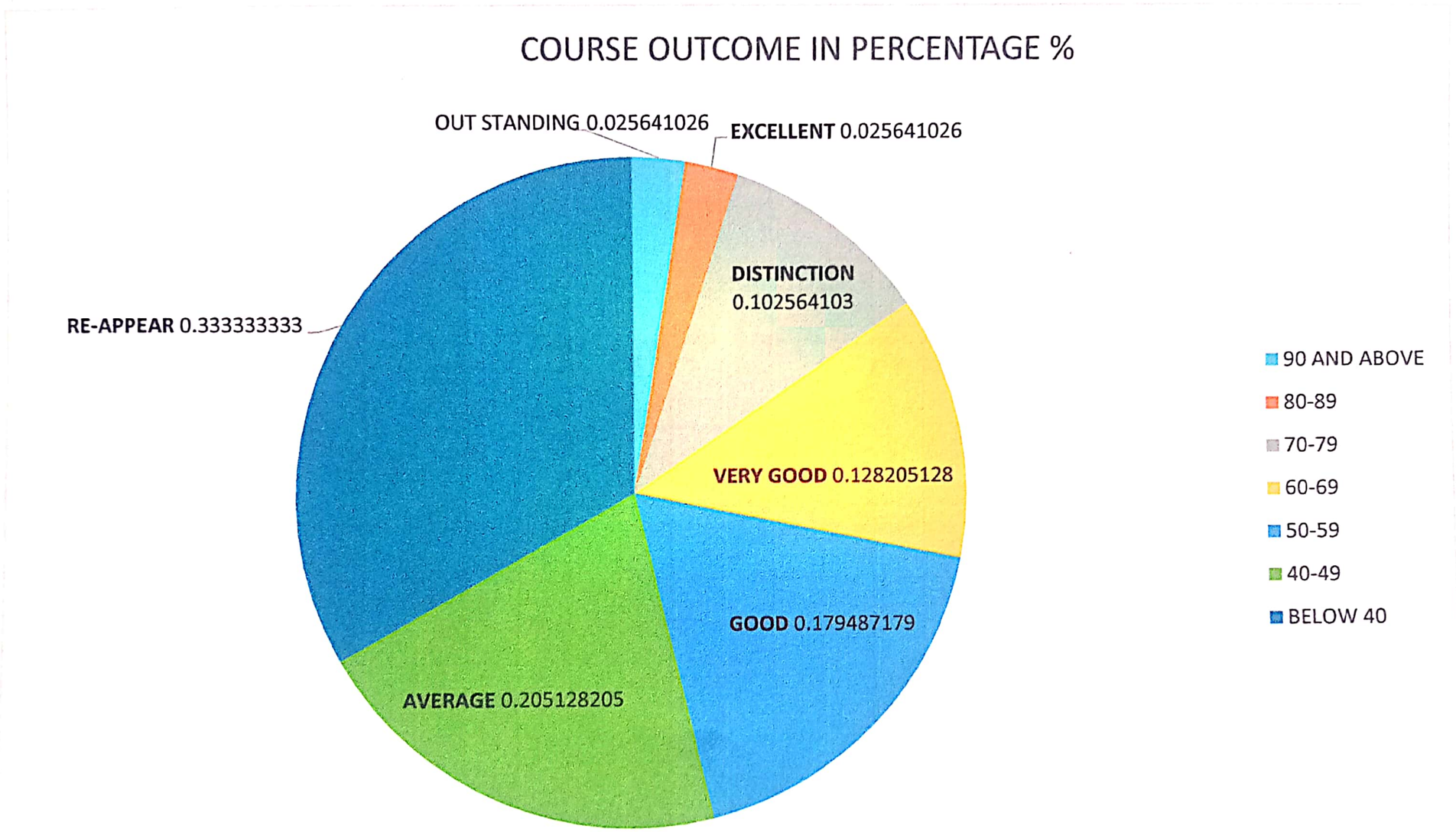

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near. New Bus Stand THANJAVUR-5.

PRINCIPAL
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Bharath Avenue (Near New Bus Stand)
THANJAVUR - 613 005.

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SCCFT2 FASHION CLOTHING AND PSYCHOLOGY

COURSE OUTCOME

CO1	To explain student with fashion accessories and current scenario of the world fashion centers
CO2	To teach about all kind of fashion accessories like ancient and modern with prepare a picture album for accessories.
CO3	Learn about figure irregularities, wardrobe planning and factors to consider while selecting clothes for different age groups.
CO4	Understand about factors affecting fashion changes.
CO5	To know about fashion forecasting and designer types.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	0	0	1	0
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	1	1
CO5	2	0	0	2	0
Average	1.2	0.6	0	1.2	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Tes(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near. New Bus Stand THANJAVUR-5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	2	2	2	2	2	10	40
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	2	2	2	2	2	10	40
DIVYA P	CB18S 269094	3	3	3	3	3	15	60
ELIZABETH D	CB18S 269095	3	3	3	4	3	16	64
HARINI M	CB18S 269097	3	3	3	4	4	17	68
JAYALAKSHMI G	CB18S 269098	2	2	2	2	2	10	40
KAVI PRIYA K	CB18S 269099	2	3	3	3	3	14	56
KEERTHANA K	CB18S 269100	3	4	4	4	4	19	76
KESAVAN M	CB18S 269101	3	3	3	3	3	15	60
KUZHALI P	CB18S 269102	4	4	4	4	4	20	80
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	5	5	4	4	4	22	88
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	5	5	5	4	4	23	92
METTILDA C	CB18S 269107	4	4	4	3	3	18	72
NATHIRABANU M	CB18S 269108	5	5	5	4	4	23	92
NITHILA A	CB18S 269109	5	5	5	5	5	25	100
NITHYASRI S	CB18S 269110	4	4	4	4	4	20	80

COLLEGE OF SCIENCE AND MANAGEMENT
Near
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THANJAVUR-5.

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PARKAVI P	CB18S 269111	4	4	4	4	4	20	80
PRADEEPA S	CB18S 269112	4	4	4	4	4	20	80
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	5	5	5	4	4	22	88
PUVITHA K	CB18S 269115	5	5	5	5	5	25	100
RAHUL.B	CB18S 269130	2	2	2	2	2	10	40
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	3	3	3	3	3	15	60
RATHIGA R	CB18S 269118	4	4	5	5	5	22	88
SANGEETHA A	CB18S 269119	5	5	5	5	5	25	100
SHESHAN A	CB18S 269121	4	4	4	4	4	20	80
SIVATHIKA B	CB18S 269122	3	3	3	3	3	15	60
SOWMIYA K	CB18S 269123	4	4	4	4	4	20	80
STALIN A	CB18S 269124	3	3	3	3	3	15	60
SUBASRI S	CB18S 269125	3	3	3	3	3	15	60
TAMILBRUNTHA R	CB18S 269126	3	3	3	3	4	16	64
VAISHNAVI J	CB18S 269127	4	4	4	3	3	18	72
VEENAA P	CB18S 269128	4	4	4	4	4	20	80
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
AVERAGE		3.85	3.82	3.82	3.74	3.74		

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5.

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.76	75	78.76	92.7
CO2	3.82	75	78.82	92.7
CO3	3.82	75	78.82	92.7
CO4	3.74	75	78.74	92.6
CO5	3.74	75	78.74	92.6

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : FASHION CLOTHING AND PSYCHOLOGY
SUBJECT CODE : 16SCCFT2
NO.OF STUDENTS : 39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.7
CO3	92.7
CO4	92.6
CO5	92.6

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand
THANJAVUR-5.

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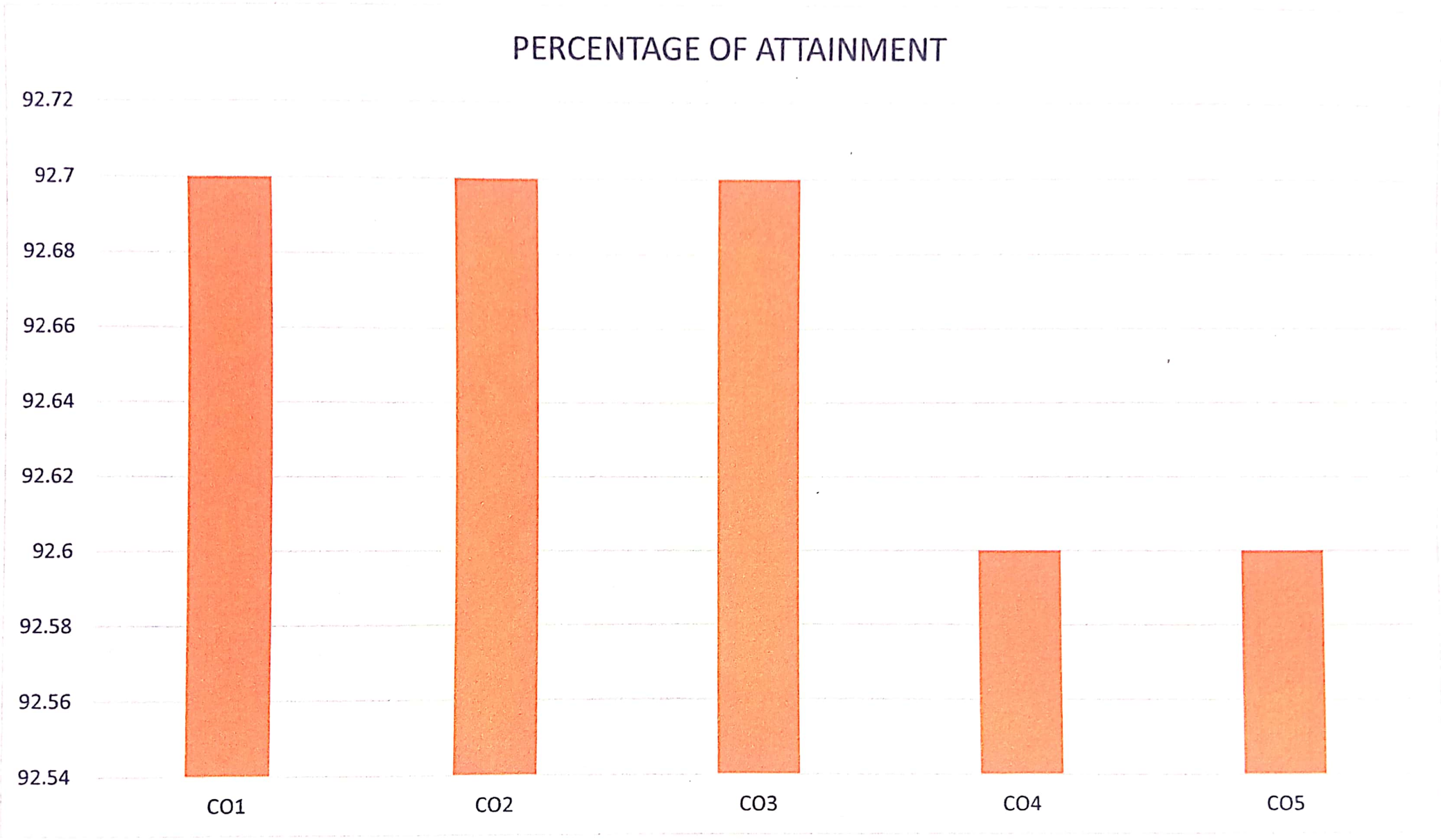

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand
THANJAVUR-5.

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SUBJECT NAME	**:**	**FASHION CLOTHING AND PSYCHOLOGY**
SUBJECT CODE	**:**	**16SCCFT2**
NO.OF STUDENTS	**:**	**39**

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	**NO.OF STUDENTS**	**STATUS**
90 AND ABOVE	1	OUTSTANDING
80-89	0	EXCELLENT
70-79	2	DISTINCTION
60-69	10	VERY GOOD
50-59	13	GOOD
40-49	6	AVERAGE
BELOW 40	7	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	**PERCENTAGE %**	**STATUS**
90 AND ABOVE	3%	OUTSTANDING
70-79	0%	DISTINCTION
60-69	5%	VERY GOOD
50-59	26%	GOOD
40-49	33%	AVERAGE
BELOW 40	15%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near
New Bus Stand
THANJAVUR-5.

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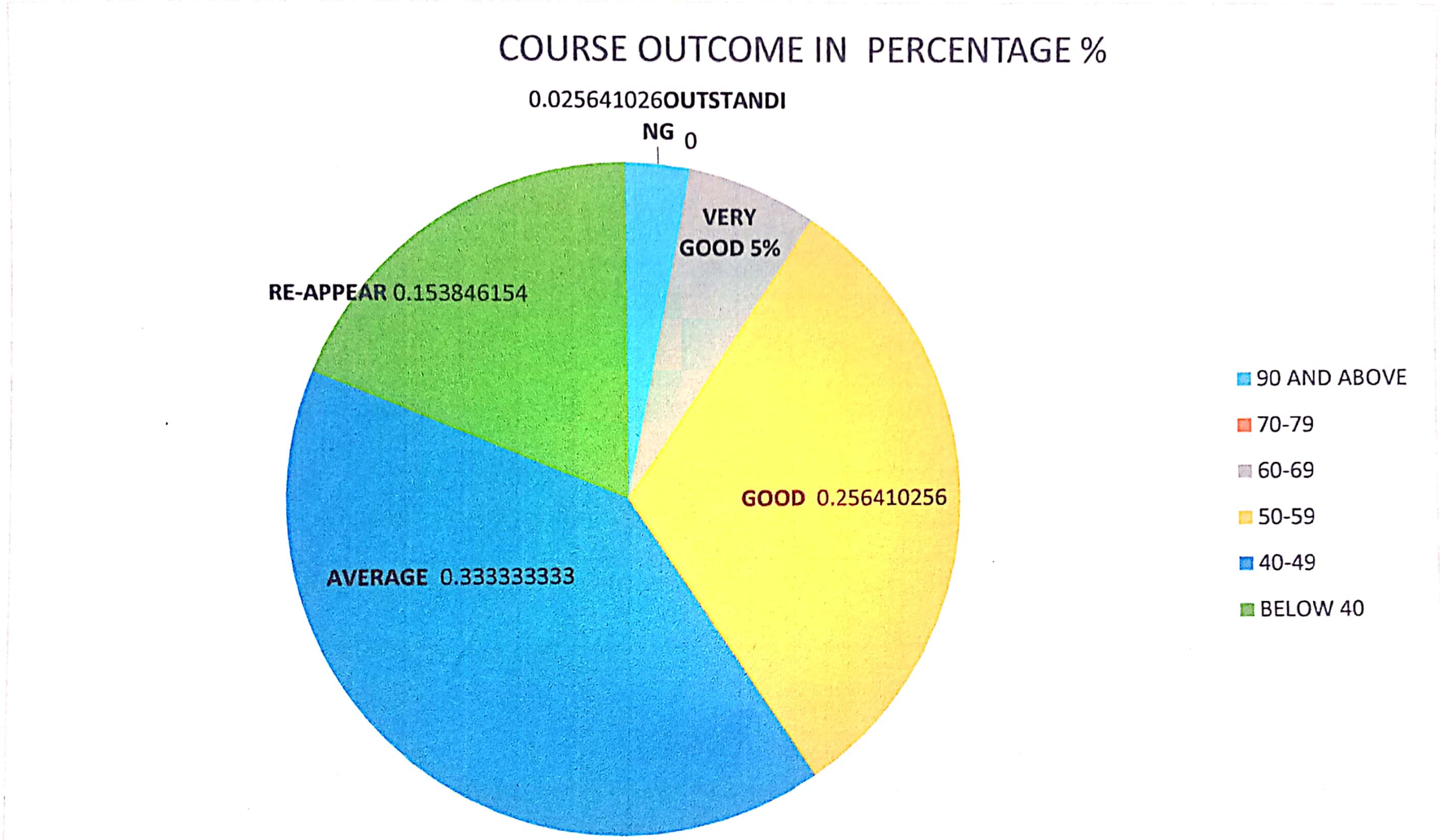

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SACFT1 TEXTILE SCIENCE

COURSE OUTCOME

CO1	Learn about the classification of fibers and types of yarn spinning. To gain knowledge in of yarns manufacturing.
CO2	To teach about the modern spinning methods and sewing thread construction, thread selection for sewing
CO3	To impact knowledge about weaving and its motions (primary, secondary), To teach about types of selvedges and construction of clothing manufacturing.
CO4	To enable students to gain knowledge in knitting fabric manufacturing and classification of knitted fabrics and also know about identification of knitted fabric defects.
CO5	To understand about felted fabrics and types of felt. To learn about non-woven fabrics characteristics and uses.

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT ★ Near New Bus Stand THANJAVUR-5.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	1	3	1	1
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	2	1
CO5	2	0	2	2	0
Average	1.2	0.8	1	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

MATH COLLEGE OF SCIENCE AND MANAGEMENT
Near.
New Bus Stand
THANJAVUR-5.

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	3	2	2	2	3	12	48
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	4	24	96
BAKIYARETHI S	CB18S 269093	3	3	3	3	3	15	60
DIVYA P	CB18S 269094	3	3	4	3	3	16	64
ELIZABETH D	CB18S 269095	3	3	3	3	3	15	60
HARINI M	CB18S 269097	3	3	3	3	3	15	60
JAYALAKSHMI G	CB18S 269098	3	3	4	3	3	16	64
KAVI PRIYA K	CB18S 269099	3	3	3	3	3	15	60
KEERTHANA K	CB18S 269100	4	4	4	4	4	20	80
KESAVAN M	CB18S 269101	4	4	4	4	4	20	80
KUZHALI P	CB18S 269102	4	5	4	4	4	21	84
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	4	4	4	4	4	20	80
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	4	4	4	5	5	22	88
METTILDA C	CB18S 269107	4	4	4	4	4	20	80
NATHIRABANU M	CB18S 269108	4	4	5	5	4	22	88
NITHILA A	CB18S 269109	5	5	4	4	4	22	88
NITHYASRI S	CB18S 269110	5	4	5	4	4	22	88
PARKAVI P	CB18S 269111	4	4	4	4	4	20	80

COLLEGE OF SCIENCE AND MANAGEMENT
Near.
New Bus Stand
THANJAVUR-5

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PRADEEPA S	CB18S 269112	4	4	4	4	4	20	80
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	4	24	96
PRIYADHARSHINI M	CB18S 269114	4	4	4	4	4	20	80
PUVITHA K	CB18S 269115	5	5	4	5	5	24	96
RAHUL.B	CB18S 269130	2	2	2	3	3	12	48
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	3	4	4	3	4	18	72
RATHIGA R	CB18S 269118	4	4	4	4	4	20	80
SANGEETHA A	CB18S 269119	4	5	4	4	4	21	84
SATHYA.M	CB18S269120	3	3	4	4	4	18	72
SHESHAN A	CB18S 269121	3	3	3	3	3	15	60
SIVATHIKA B	CB18S 269122	4	4	4	4	4	20	80
SOWMIYA K	CB18S 269123	4	4	4	4	5	21	84
STALIN A	CB18S 269124	4	3	3	3	3	16	64
SUBASRI S	CB18S 269125	4	4	4	4	4	20	80
TAMILBRUNTHA R	CB18S 269126	4	4	4	4	4	20	80
VAISHNAVI J	CB18S 269127	4	4	4	4	5	21	84
VEENAA P	CB18S 269128	4	4	4	4	4	20	80
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
AVERAGE		3.87	3.87	3.90	3.87	3.90		

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near. New Bus Stand THANJAVUR-6

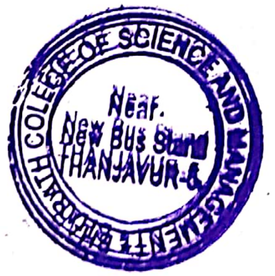
Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.87	75	78.87	92.8
CO2	3.87	75	78.87	92.8
CO3	3.90	75	78.9	92.8
CO4	3.87	75	78.87	92.8
CO5	3.90	75	78.9	92.8

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : TEXTILE SCIENCE
SUBJECT CODE : 16SACFT1
NO.OF STUDENTS : 39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.7
CO3	92.7
CO4	92.6
CO5	92.6



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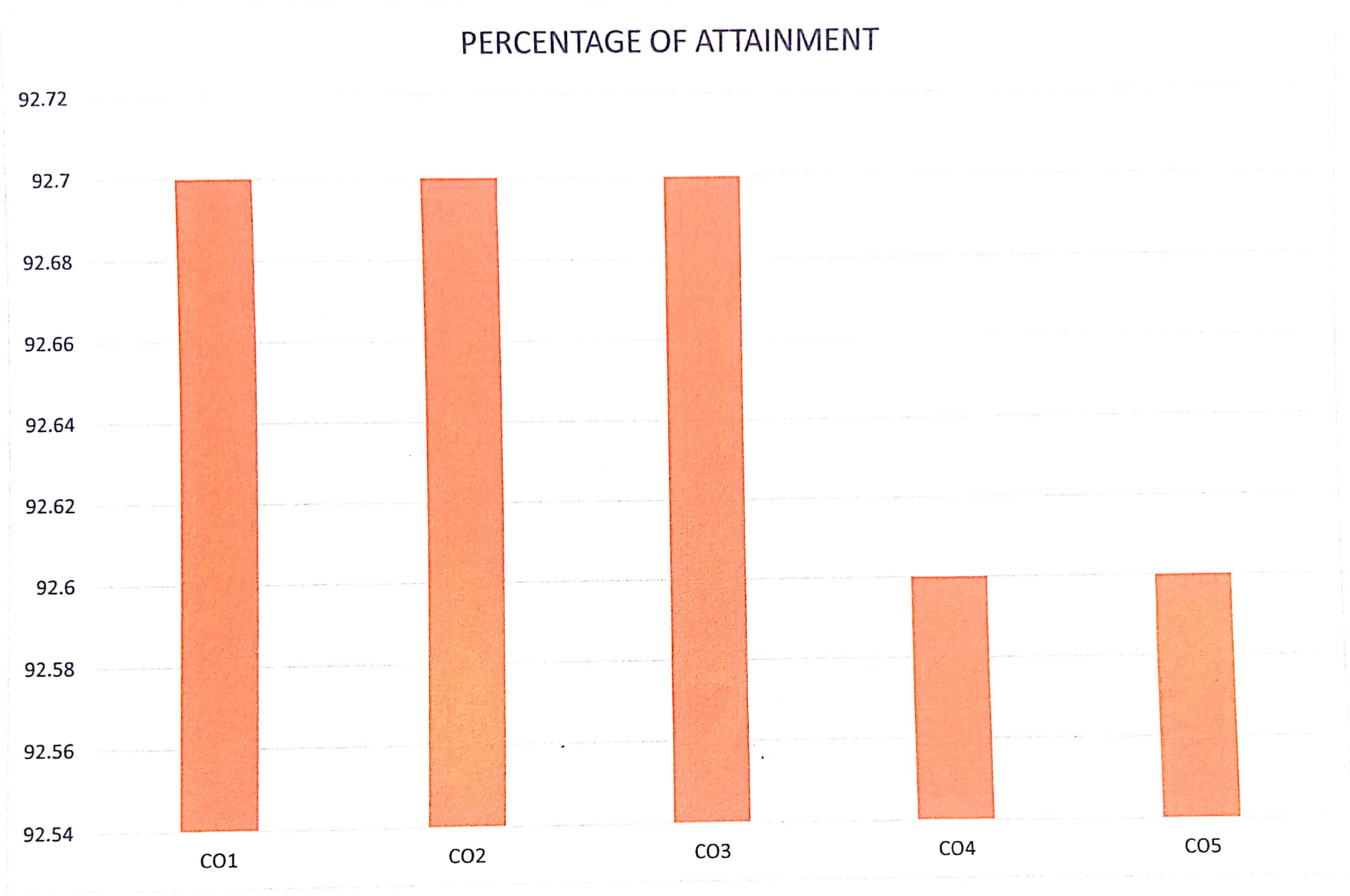

BHARATHI COLLEGE OF SCIENCE AND MANAGEMENT
Near.
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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : TEXTILE SCIENCE
SUBJECT CODE : 16SACFT1
NO.OF STUDENTS : 39

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	DISTINCTION
60-69	4	VERY GOOD
50-59	18	GOOD
40-49	5	AVERAGE
BELOW 40	8	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	3%	OUTSTANDING
80-89	3%	EXCELLENT
70-79	5%	DISTINCTION
60-69	10%	VERY GOOD
50-59	46%	GOOD
40-49	13%	AVERAGE
BELOW 40	21%	RE-APPEAR

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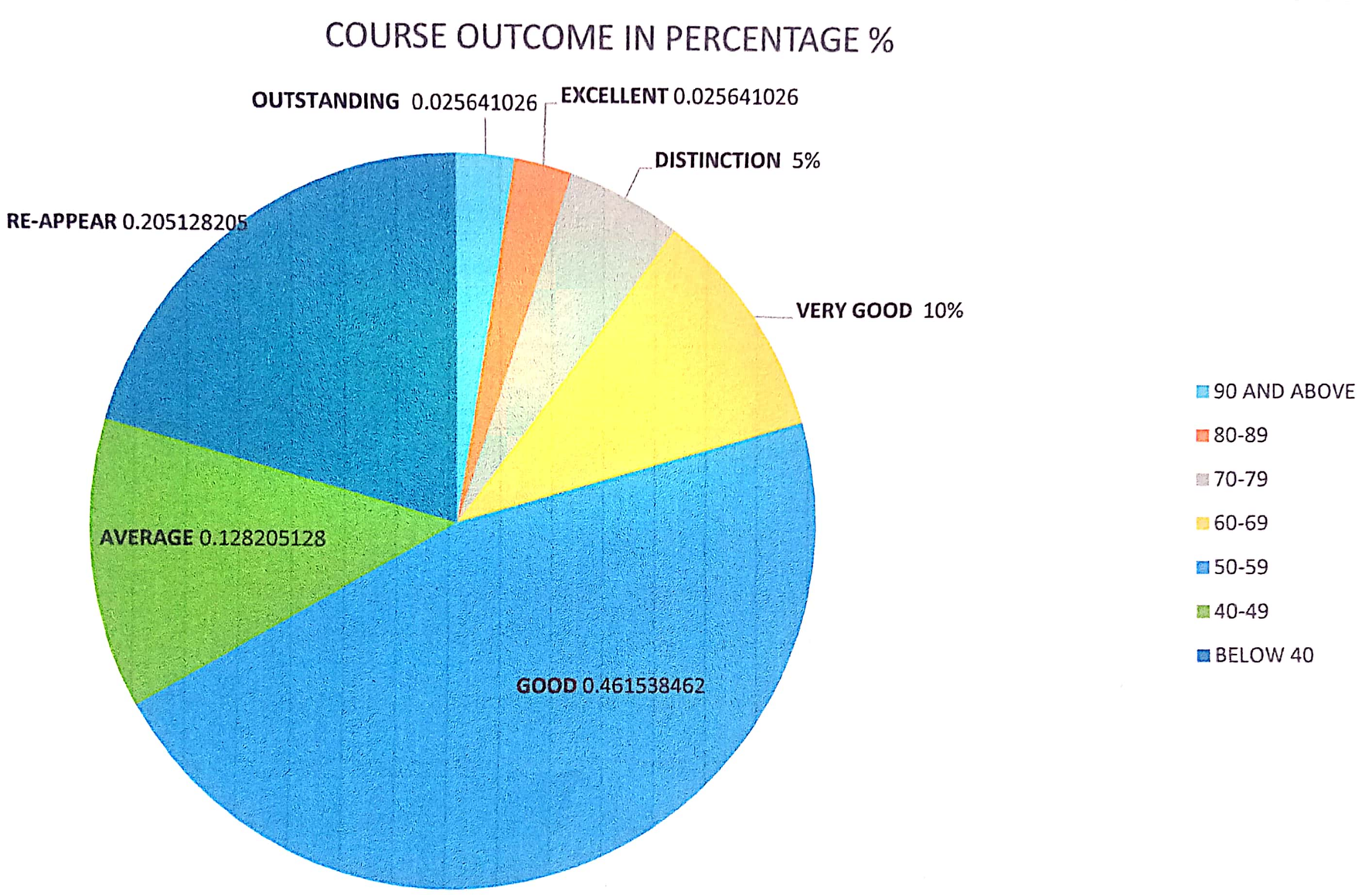

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near. New Bus Stand THANJAVUR-5.

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Bharath College of Science and Management
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THANJAVUR - 613005

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 SEWING TECHNIQUES

COURSE OUTCOME

CO1	To enable students to study about the sewing machine with parts and their functions.
CO2	Learn about seams, fullness and their classification and calculating material requirements
CO3	To know about types and classification of sleeves and skirts. Drafting pattern for plain semicircular and circular skirt.
CO4	Understand about all types of nick finishes and yokes with drafting pattern.
CO5	Learn about plackets, pocket, trimming and types , classifications, characteristic.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	0	3	2	1	0
CO2	0	2	1	2	1
CO3	0	2	0	1	0
CO4	1	2	0	1	1
CO5	1	3	1	2	0
Average	0.4	2.4	0.8	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	2	2	2	2	2	12	48
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	3	2	3	3	3	14	56
DIVYA P	CB18S 269094	3	2	3	3	3	14	56
ELIZABETH D	CB18S 269095	2	2	3	3	3	13	52
HARINI M	CB18S 269097	4	3	3	3	3	16	64
JAYALAKSHMI G	CB18S 269098	3	3	3	3	2	14	56
KAVI PRIYA K	CB18S 269099	3	3	3	2	2	13	52
KEERTHANA K	CB18S 269100	4	4	4	4	4	20	80
KESAVAN M	CB18S 269101	3	3	3	3	3	15	60
KUZHALI P	CB18S 269102	4	4	4	4	4	20	80
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	5	4	4	5	5	23	92
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	5	5	4	4	4	22	88
METTILDA C	CB18S 269107	3	3	3	2	2	13	52
NATHIRABANU M	CB18S 269108	4	4	4	5	5	22	88
NITHILA A	CB18S 269109	5	5	4	5	4	23	92
NITHYASRI S	CB18S 269110	4	4	4	5	5	22	88

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PARKAVI P	CB18S 269111	5	5	5	5	4	24	96
PRADEEPA S	CB18S 269112	4	4	5	5	5	23	92
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	4	5	5	5	5	24	96
PUVITHA K	CB18S 269115	4	5	5	5	5	24	96
RAHUL.B	CB18S 269130	2	2	2	2	2	10	40
RAJESHWARI K	CB18S 269116	5	4	4	5	5	23	92
RASHYA C	CB18S 269117	3	4	3	3	3	16	64
RATHIGA R	CB18S 269118	4	4	5	5	5	23	92
SANGEETHA A	CB18S 269119	5	5	5	5	5	25	100
SHESHAN A	CB18S 269121	4	4	4	4	4	20	80
SIVATHIKA B	CB18S 269122	3	3	3	3	3	15	60
SOWMIYA K	CB18S 269123	4	4	4	4	4	20	80
STALIN A	CB18S 269124	4	4	4	4	3	19	76
SUBASRI S	CB18S 269125	4	3	3	3	3	16	64
TAMILBRUNTHA R	CB18S 269126	4	4	4	4	4	20	80
VAISHNAVI J	CB18S 269127	5	5	4	4	4	22	88
VEENAA P	CB18S 269128	5	5	4	4	4	22	88
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
Average		3.95	3.87	3.87	3.95	3.84		

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CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.95	75	78.95	92.9
CO2	3.87	75	78.87	92.8
CO3	3.87	75	78.87	92.8
CO4	3.95	75	78.95	92.9
CO5	3.84	75	78.84	92.8

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : SEWING TECHNIQUES
SUBJECT CODE : 16SACFT2
NO.OF STUDENTS : 39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	92.8
CO3	92.8
CO4	92.9
CO5	92.8

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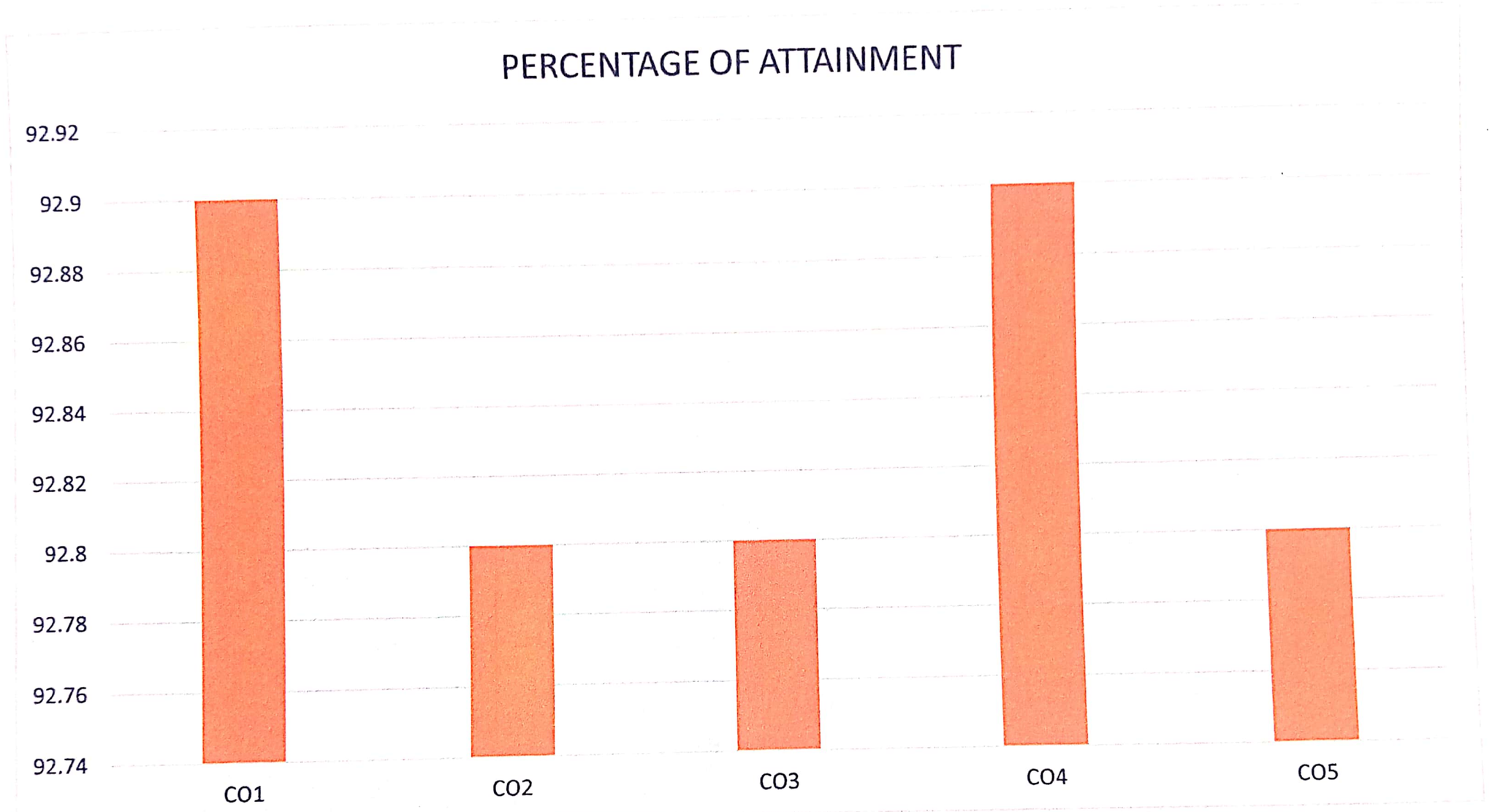

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THANJAVUR-5.

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : SEWING TECHNIQUES

SUBJECT CODE : 16SACFT2

NO.OF STUDENTS : 39

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	**NO.OF STUDENTS**	**STATUS**
90 AND ABOVE	1	OUTSTANDING
80-89	0	EXCELLENT
70-79	2	DISTINCTION
60-69	10	VERY GOOD
50-59	13	GOOD
40-49	6	AVERAGE
BELOW 40	7	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	**PERCENTAGE %**	**STATUS**
90 AND ABOVE	3%	OUTSTANDING
70-79	0%	DISTINCTION
60-69	5%	VERY GOOD
50-59	26%	GOOD
40-49	33%	AVERAGE
BELOW 40	15%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5.

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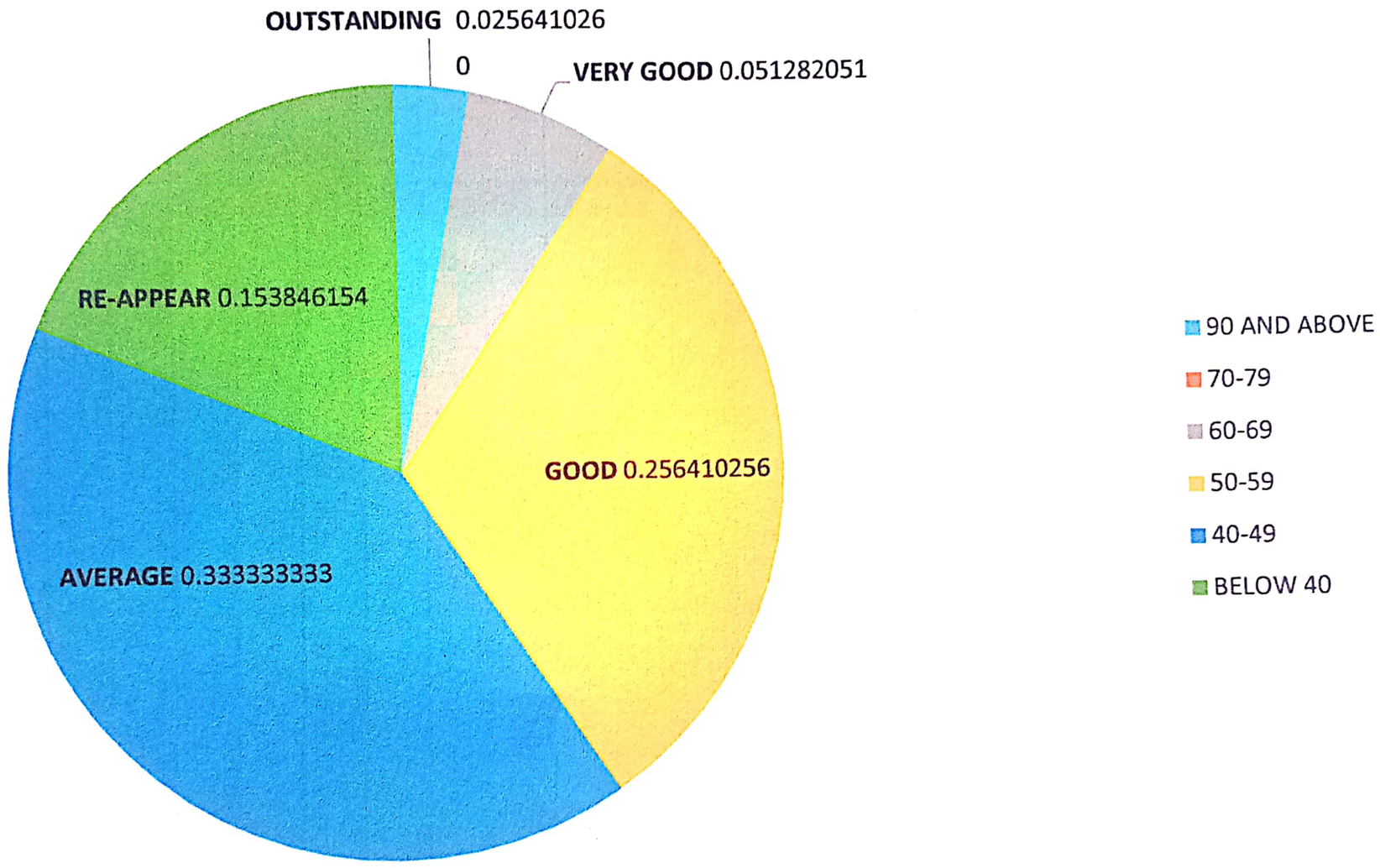
COURSE OUTCOME IN PERCENTAGE %



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THANJAVUR - 613005

Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT11 TECHNICAL TEXTILE
COURSE OUTCOME

CO1	To know the development of textiles in various fields.
CO2	To orient students to the field of technical textiles
CO3	To enable them to learn the development in technical textiles .
CO4	To understand the home textile, medical textile, and transportation textile
CO5	Learn about Textile product used in defense

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	5	4	4	5	5	23	92
ADHITHYA.S	P18030002	4	4	4	4	4	20	80
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	4	5	5	5	5	24	96
MOHANA.T	P18030005	4	4	4	4	4	20	80
PREETHIGA.A	P18030006	4	4	4	4	4	20	80
UDHAYASANKAR.M	P18030007	4	4	4	4	4	20	80
Average		4.29	4.29	4.29	4.43	4.43		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.29	75	79.29	93.3
CO2	4.29	75	79.29	93.3
CO3	4.29	75	79.29	93.3
CO4	4.43	75	79.43	93.4
CO5	4.43	75	79.43	93.4

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : TECHNICAL TEXTILE
SUBJECT CODE : P16FT11
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.3
CO2	93.3
CO3	93.3
CO4	93.4
CO5	93.4

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
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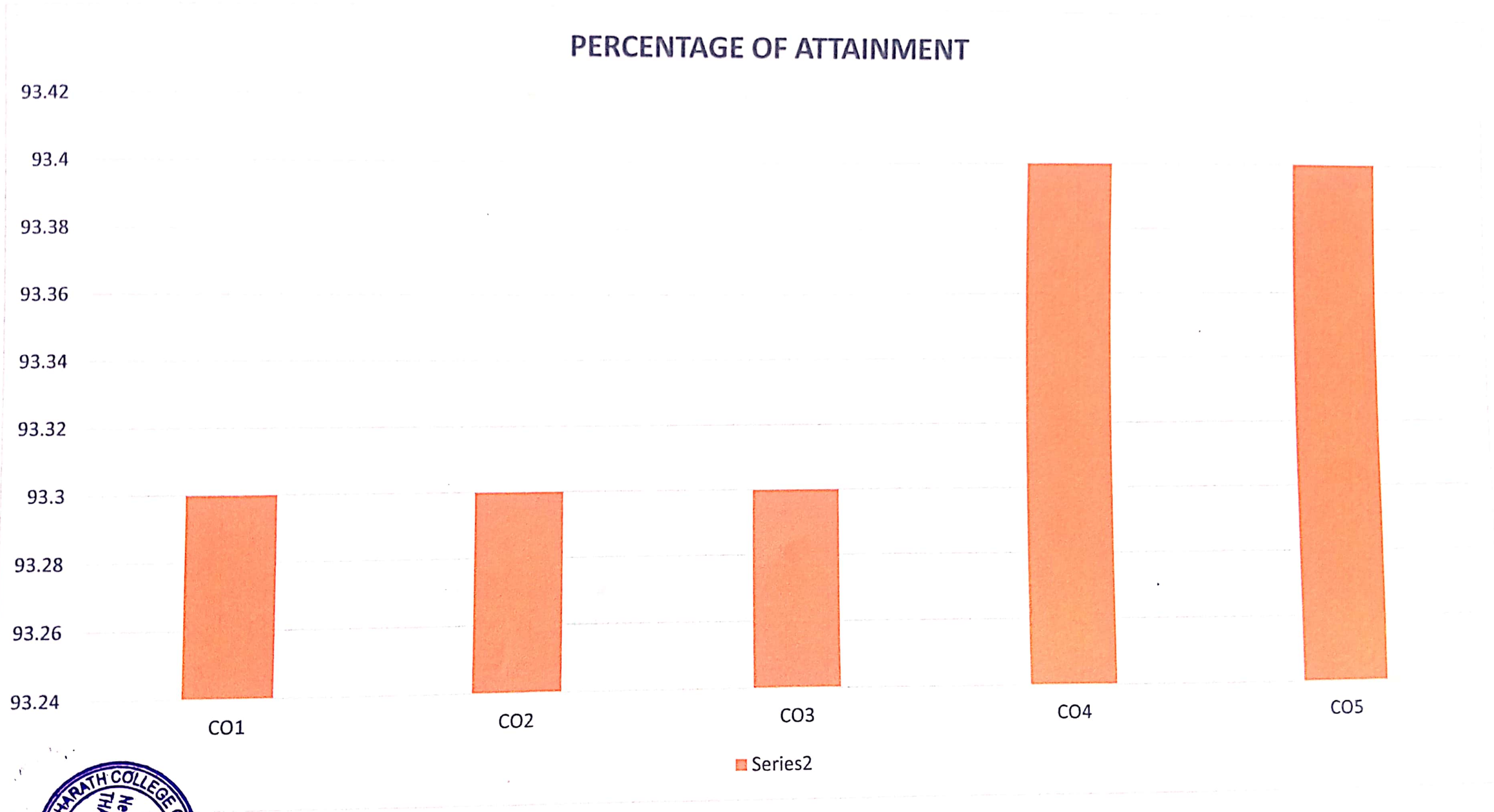


BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
New Bus Stand
Near,
THANJAVUR-5

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

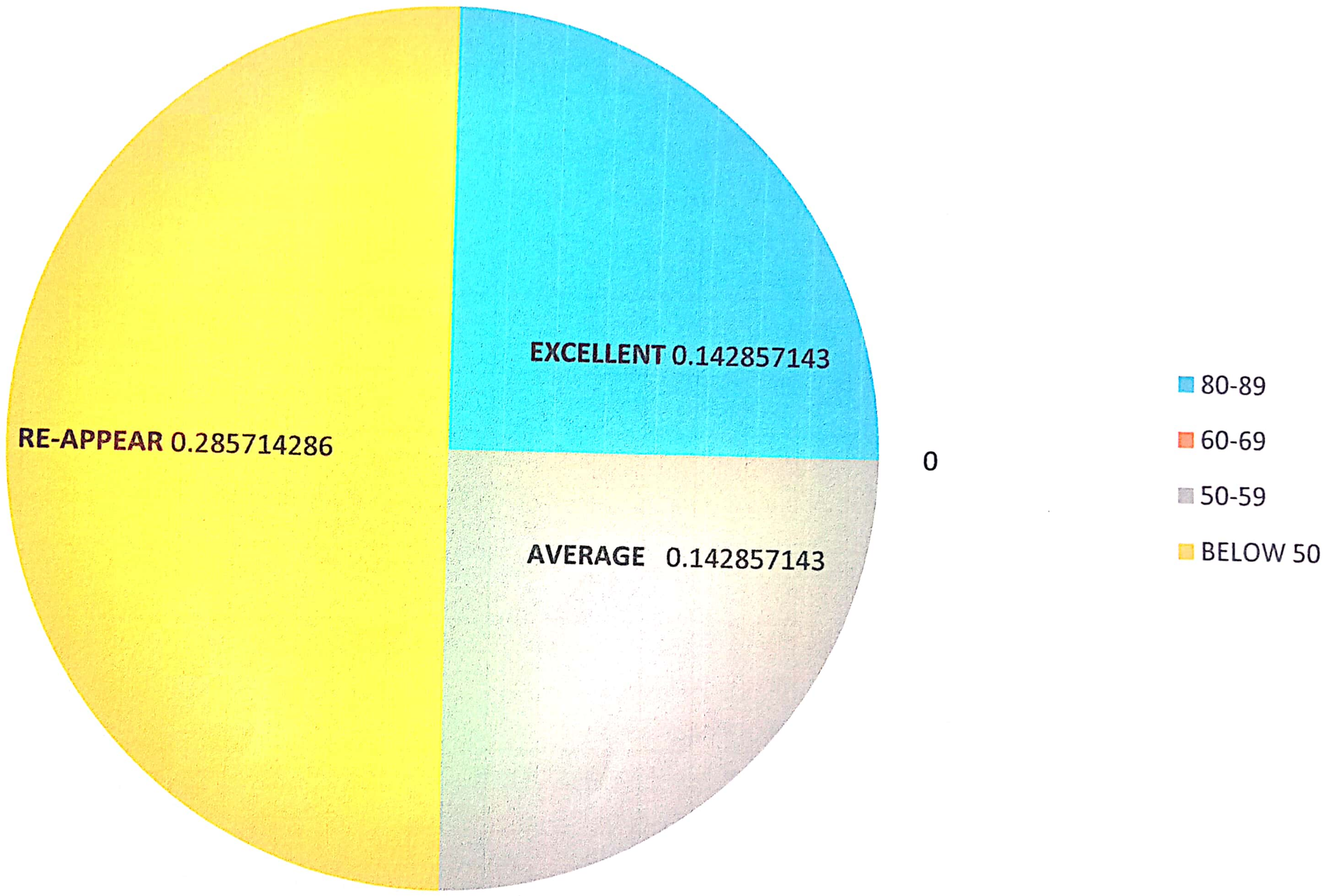
SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	VERY GOOD
60-69	1	GOOD
50-59	2	AVERAGE
BELOW 50	3	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
60-69	0%	GOOD
50-59	14%	AVERAGE
BELOW 50	29%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
New Bus Stand, THANJAVUR-5
Mobile

PERCENTAGE %



BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT14 TEXTILE WET PROCESSING

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing.
CO4	To learn detailed about printing methods and procedure for printing
CO5	To know about textile finishing and its methods.

THE PRINCIPAL BHARATH COLLEGE OF SCIENCE AND MANAGEMENT Near New Bus Stand THANJAVUR-5.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

BHARATH COLLEGE OF SCIENCE
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THANJAVUR-5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABIRAMI.T.S	P18030001	4	5	5	5	5	24	96
ADHITHYA.S	P18030002	4	5	5	4	5	23	92
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	5	25	100
MOHANA.T	P18030005	5	5	5	4	5	24	96
PREETHIGA.A	P18030006	5	5	5	4	5	24	96
UDHAYASANKAR.M	P18030007	4	4	4	5	5	22	88
Average		4.57	4.86	4.86	4.57	5.00		

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near, New Bus Stand
THANJAVUR-5

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.57	75	79.57	93.6
CO2	4.86	75	79.86	94.0
CO3	4.86	75	79.86	94.0
CO4	4.57	75	79.57	93.6
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : TEXTILE WET PROCESSING
SUBJECT CODE : P16FT14
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.6
CO2	94
CO3	94
CO4	93.6
CO5	94.1

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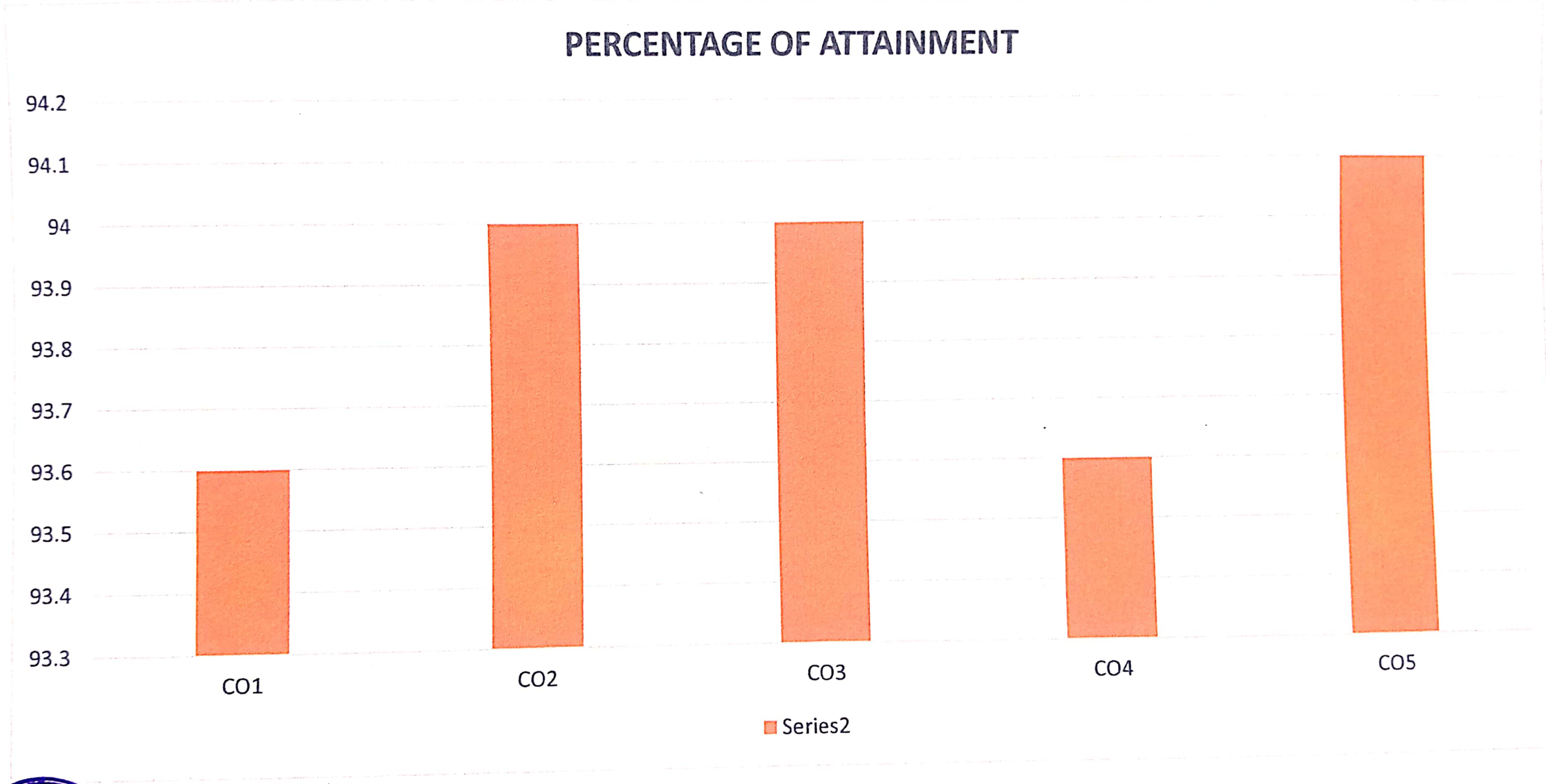

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Near

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	VERY GOOD
60-69	2	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
70-79	29%	VERY GOOD
60-69	29%	GOOD
50-59	14%	AVERAGE
BELOW 50	14%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand
THANJAVUR-5.

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	VERY GOOD
60-69	2	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
70-79	29%	VERY GOOD
60-69	29%	GOOD
50-59	14%	AVERAGE
BELOW 50	14%	RE-APPEAR

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
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PERCENTAGE %

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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT12 APPAREL PRODUCTION TECHNOLOGY

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising.
CO2	To understand the role played by the fashion buying office
CO3	Understand the importance and elements of costing in apparel industry.
CO4	To knowing about market analysis, buyer behavior of fashion merchandising.
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication

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THANJAVUR-5

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→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Avera	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	4	5	4	4	5	22	88
ADHITHYA.S	P18030002	4	4	5	4	5	22	88
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	5	25	100
MOHANA.T	P18030005	5	5	4	5	4	23	92
PREETHIGA.A	P18030006	5	5	5	4	4	23	92
UDHAYASANKAR.M	P18030007	5	4	5	5	5	24	96
Average		4.71	4.71	4.71	4.57	4.71		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.71	75	79.71	93.8
CO2	4.71	75	79.71	93.8
CO3	4.71	75	79.71	93.8
CO4	4.57	75	79.57	93.6
CO5	4.71	75	79.71	93.8

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE : P16FT12
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.8
CO2	93.8
CO3	93.8
CO4	93.6
CO5	93.8

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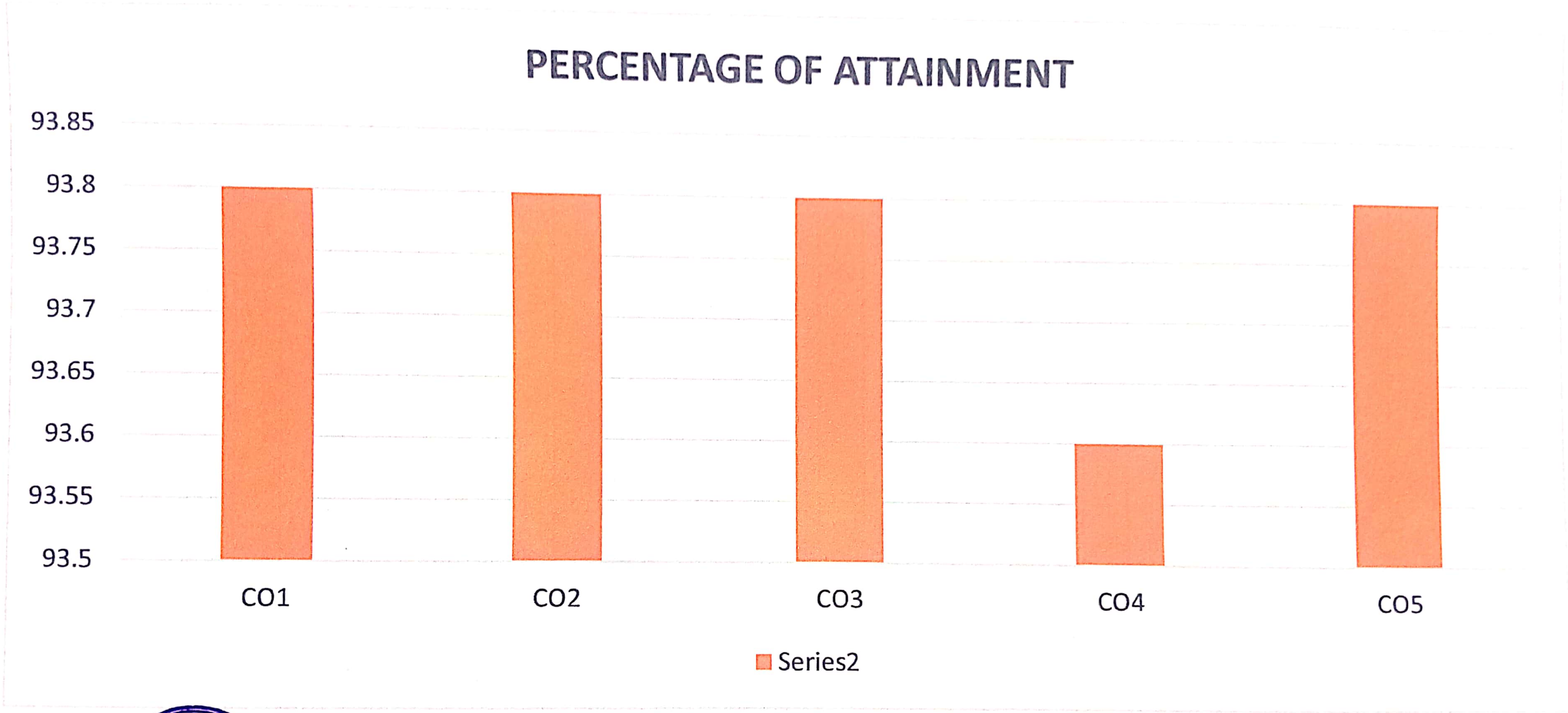

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	VERY GOOD
60-69	2	GOOD
50-59	4	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
60-69	0%	GOOD
50-59	29%	AVERAGE

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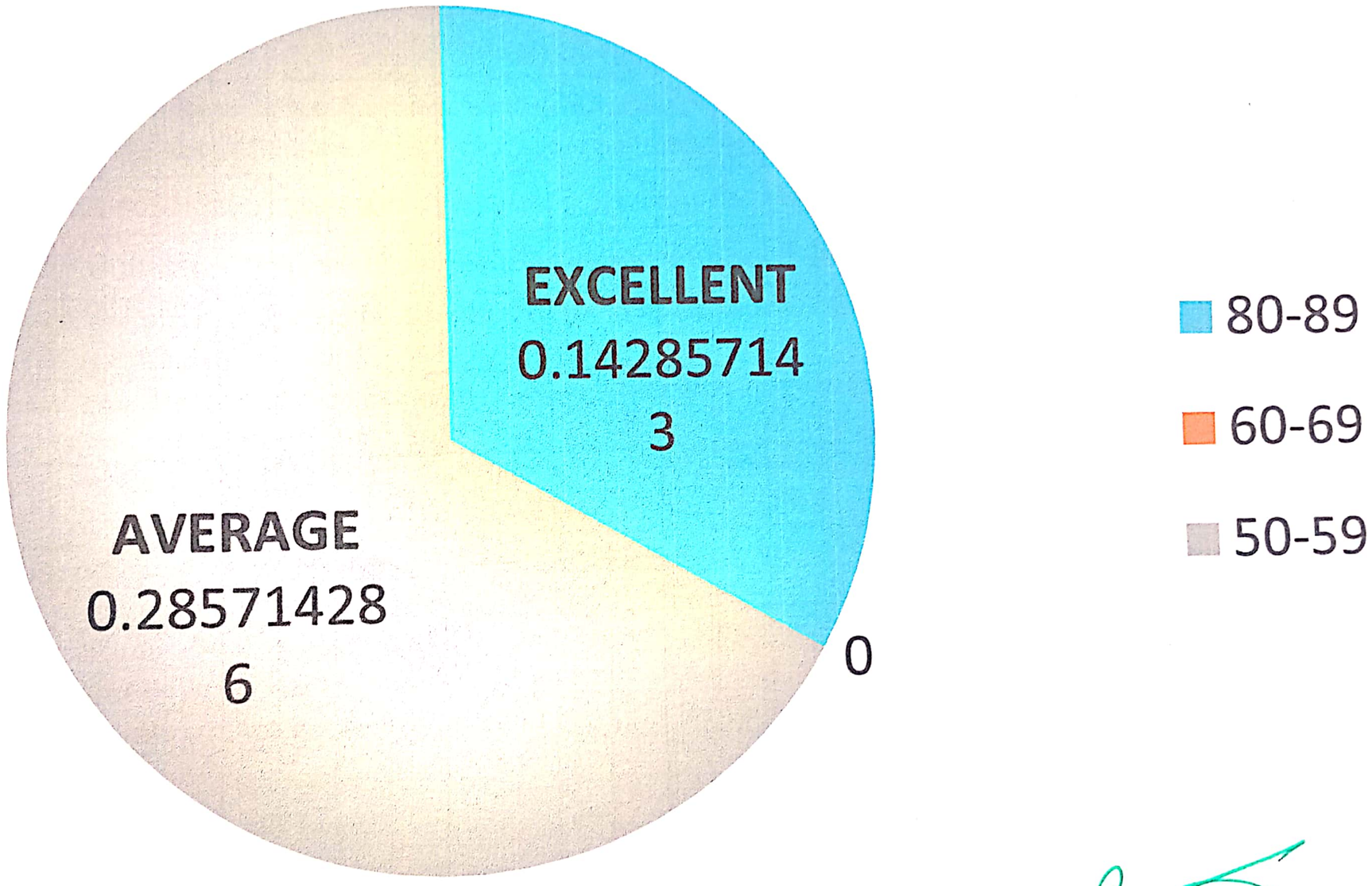
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	**Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites**
PO2	**To gain development of innovative products from acquired knowledge and skill.**
PO3	**To create confidently express the knowledge gained with good quality for designing and technology transfer**
PO4	**To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques**
PO5	**To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups**

COURSE -P16FT22 PATTERN MAKING AND CLOTHING CONSTRUCTION

COURSE OUTCOME

CO1	**To understand the Fabric Terms, Balance, Line Terms, Seams, Notches, Grain lines.**
CO2	**To acquire knowledge about pattern making and grading.**
CO3	**To understand about Draping and Flat pattern technique**
CO4	**Learn about built up mechanism and pattern alteration.**
CO5	**To knowing about grading techniques and methods for knitted garment.**

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	0	3
CO2	3	3	1	0	2
CO3	2	2	1	1	2
CO4	2	2	1	1	1
CO5	2	3	1	2	0
Average	2.2	2.2	1	0.8	1.6

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit T	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	4	5	5	5	5	24	96
ADHITHYA.S	P18030002	4	4	4	4	4	20	80
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	4	24	96
MOHANA.T	P18030005	4	4	5	5	5	23	92
PREETHIGA.A	P18030006	4	5	5	5	4	23	92
UDHAYASANKAR.M	P18030007	4	4	4	4	4	20	80
AVERAGRE		4.40	4.60	4.80	4.80	4.40		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.40	75	79.4	93.4
CO2	4.60	75	79.6	93.6
CO3	4.80	75	79.8	93.9
CO4	4.80	75	79.8	93.9
CO5	4.40	75	79.4	93.4

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE : P16FT22
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.4
CO2	93.6
CO3	93.9
CO4	93.9
CO5	93.4

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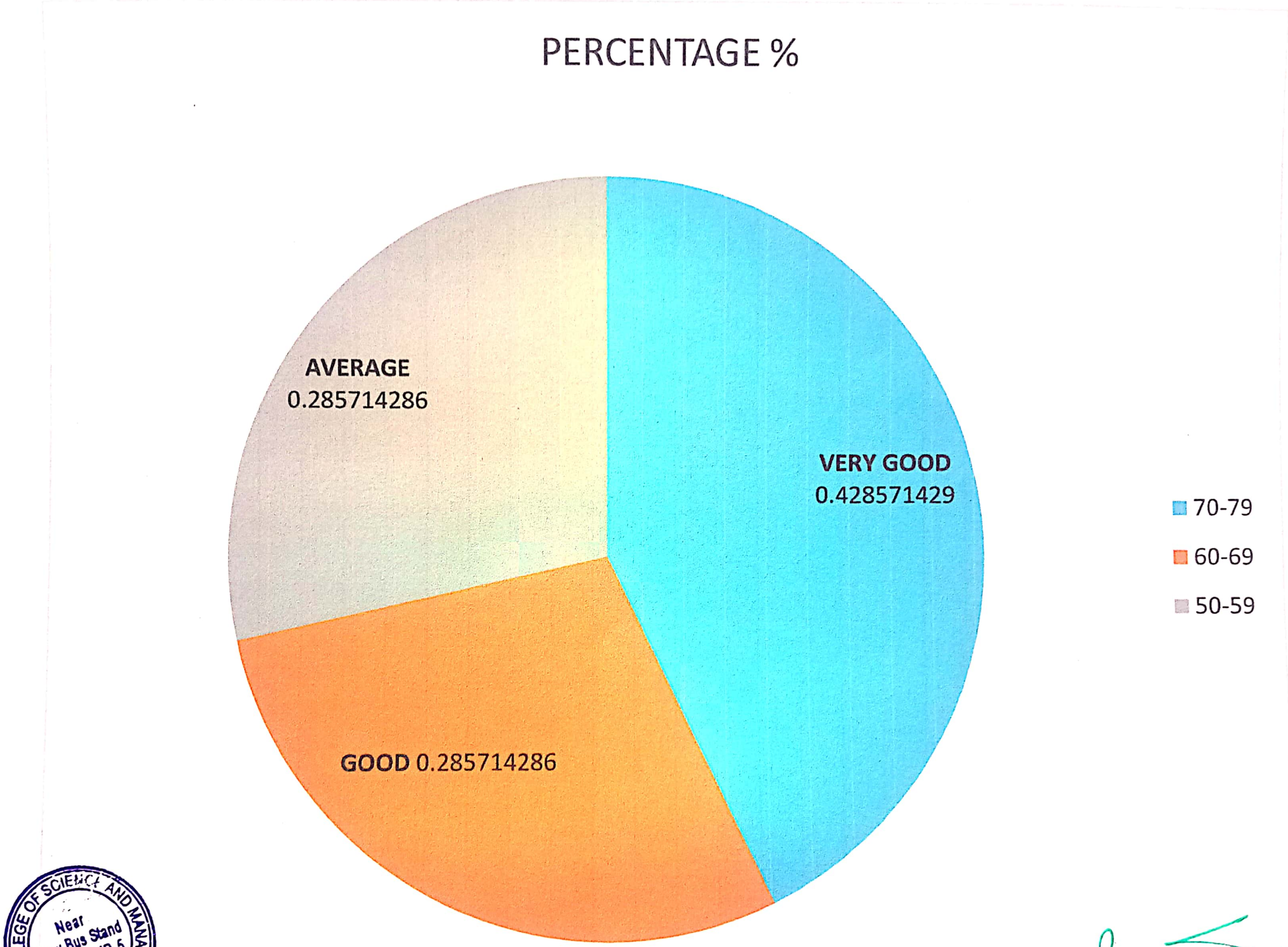

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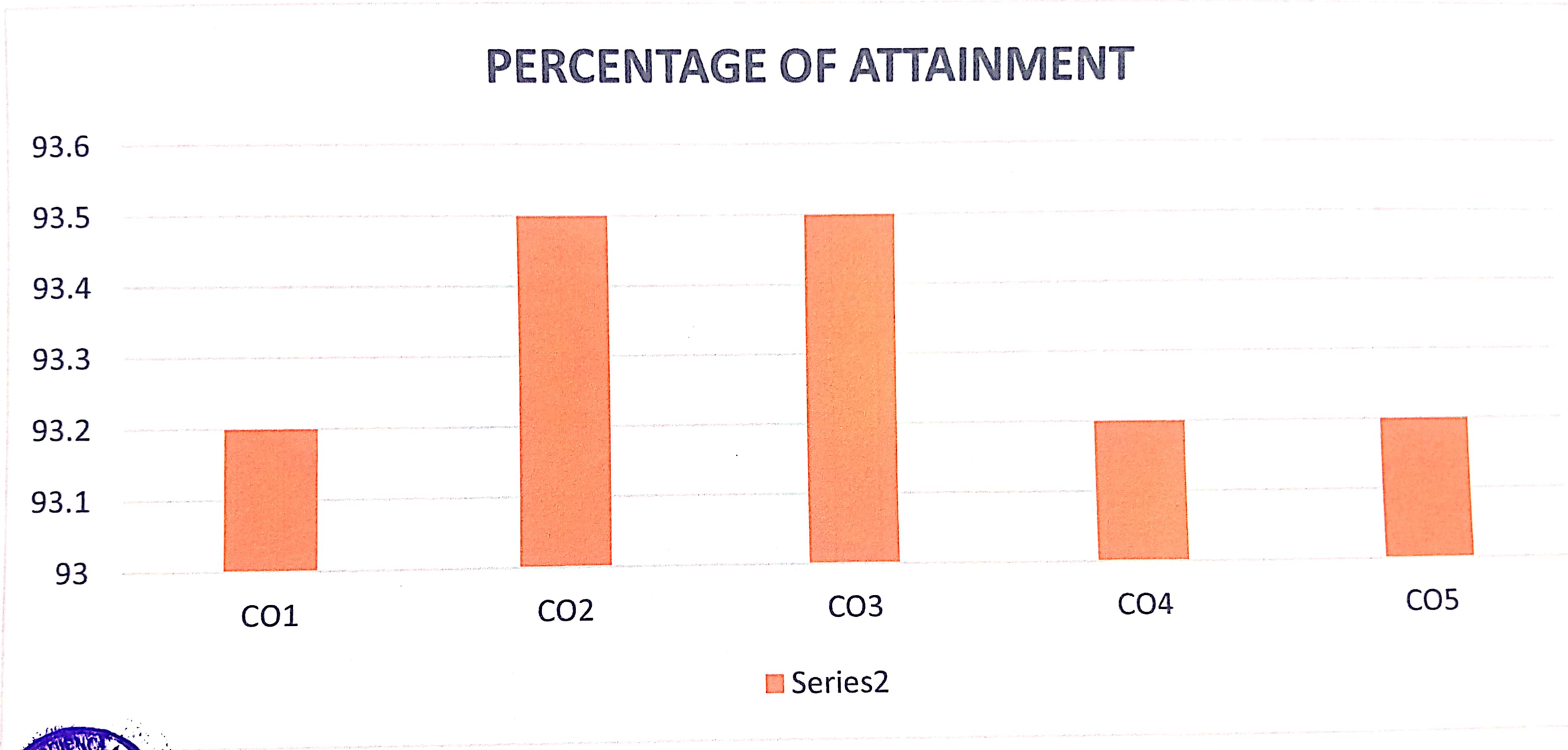

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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FT41 Knitting clothing technology

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics.
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing
CO4	To learn detailed about printing methods and procedure for printing.
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	1	3
CO2	2	3	0	2	2
CO3	2	2	1	2	2
CO4	1	2	0	1	2
CO5	2	3	1	3	2
Average	1.6	2.2	0.6	1.8	2.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Semina(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ANU PRIYA.K	P17030001	4	4	4	4	4	20	80
BHUVANEHWARI.N	P17030002	4	4	5	5	5	23	92
JENIFER GLADIYA.J	P17030003	5	5	4	4	5	23	92
RAGAVI.R	P17030004	4	4	4	4	4	20	80
RAJAMEENA.R	P17030005	4	5	5	4	4	22	88
SIVARANJANEE.K	P17030006	5	5	5	5	5	25	100
UDHAYAPRIYA.K	P17030007	4	4	4	4	4	20	80
AVERAGE		4.25	4.50	4.50	4.25	4.25		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.25	75	79.25	93.2
CO2	4.50	75	79.5	93.5
CO3	4.50	75	79.5	93.5
CO4	4.25	75	79.25	93.2
CO5	4.25	75	79.25	93.2

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	Knitting clothing technology
SUBJECT CODE	:	P16FT41
NO.OF STUDENTS	:	07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.2
CO2	93.5
CO3	93.5
CO4	93.2
CO5	93.2

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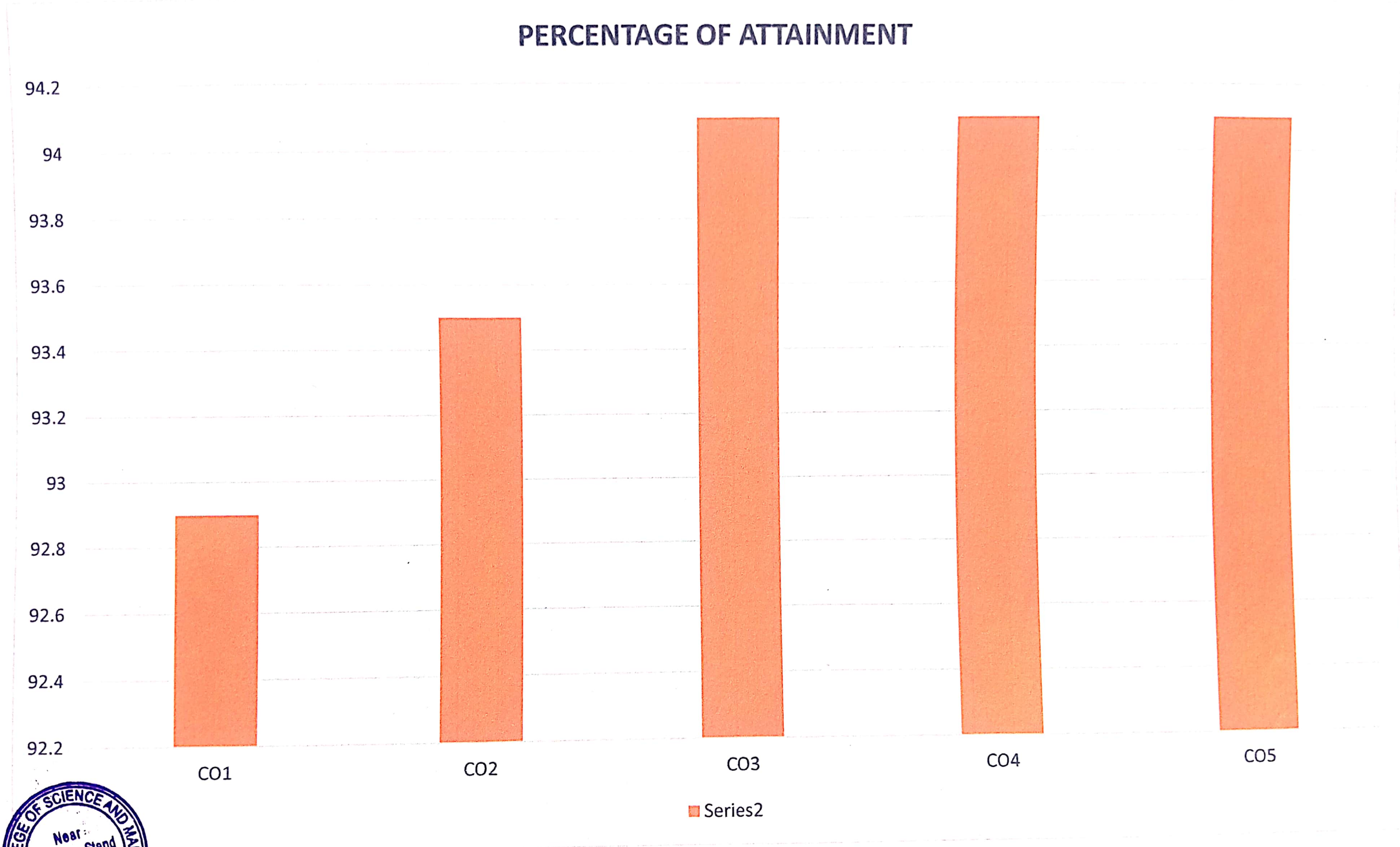

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	Knitting clothing technology
SUBJECT CODE	:	P16FT41
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	6	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	14%	VERY GOOD
60-69	86%	GOOD

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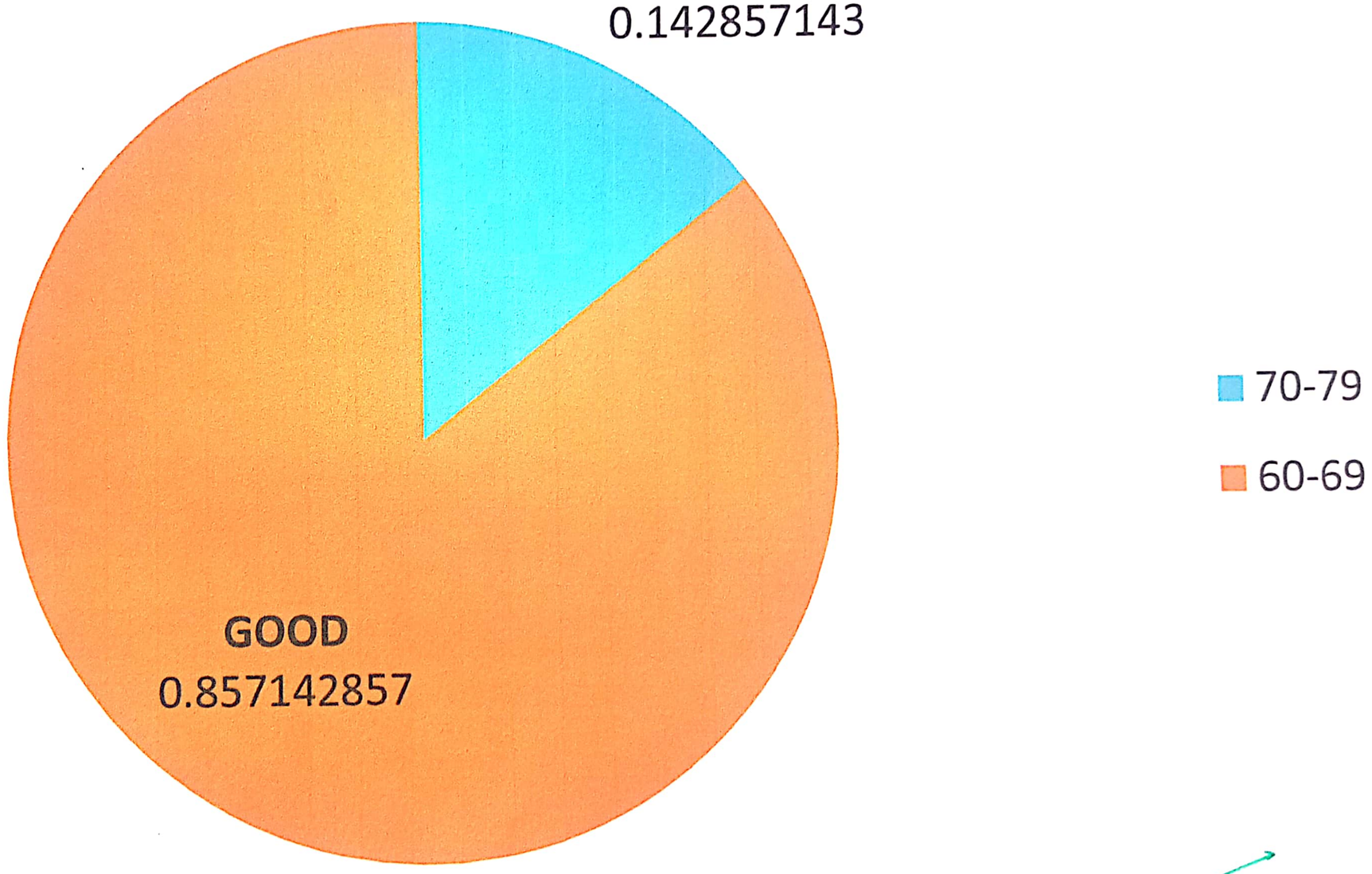
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FTE5 HOME TEXTILE

COURSE OUTCOME

CO1	Understand and adapt the ethics of home textile and non-woven
CO2	To knowing about wall covering and floor covering.
CO3	To make them understand about various types and classification living room furnishing.
CO4	To learn detailed about bed linen.
CO5	To know about kitchen and table linen and its maintains.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	2	2	1	2
CO2	2	3	2	0	2
CO3	2	2	1	0	2
CO4	1	2	1	0	2
CO5	2	3	1	1	2
Average	1.6	2.4	1.4	0.4	2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ANU PRIYA.K	P17030001	4	5	5	4	5	20	80
BHUVANEHWARI.N	P17030002	4	4	5	5	5	23	92
JENIFER GLADIYA.J	P17030003	4	5	5	4	5	24	96
RAGAVI.R	P17030004	5	5	5	5	5	21	84
RAJAMEENA.R	P17030005	5	5	5	5	4	22	88
SIVARANJANEE.K	P17030006	5	5	5	5	5	23	92
UDHAYAPRIYA.K	P17030007	5	4	5	5	5	20	80
AVERAGRE		4.80	4.80	5.00	4.80	4.80		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.80	75	79.8	93.9
CO2	4.80	75	79.8	93.9
CO3	5.00	75	80	94.1
CO4	4.80	75	79.8	93.9
CO5	4.80	75	79.8	93.9

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : HOME TEXTILE
SUBJECT CODE : P16FTE5
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.9
CO2	93.9
CO3	94.1
CO4	93.9
CO5	93.9

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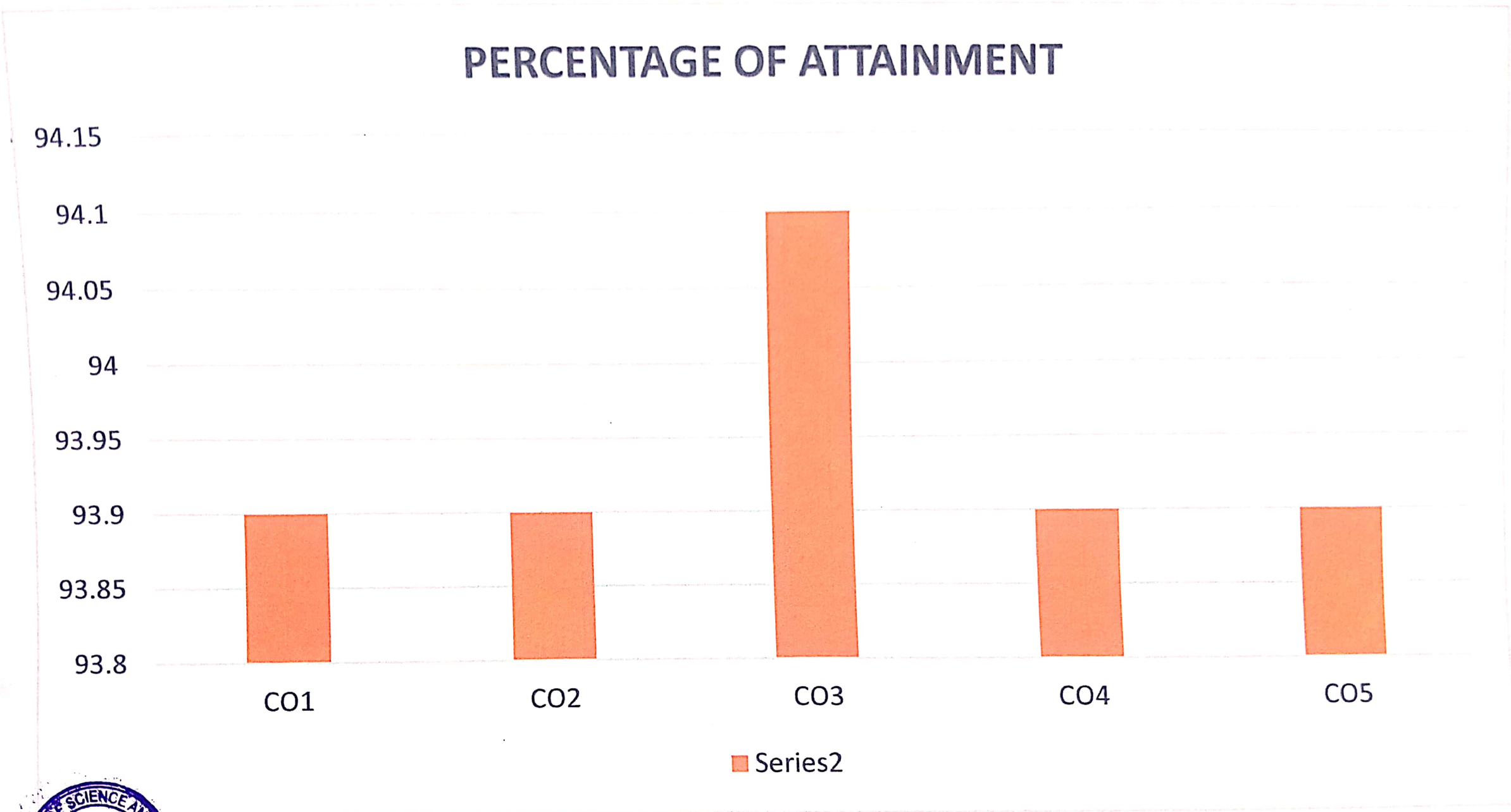

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SUBJECT NAME	:	HOME TEXTILE
SUBJECT CODE	:	P16FTE5
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	3	GOOD
50-59	3	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	14%	VERY GOOD
60-69	43%	GOOD
50-59	43%	AVERAGE

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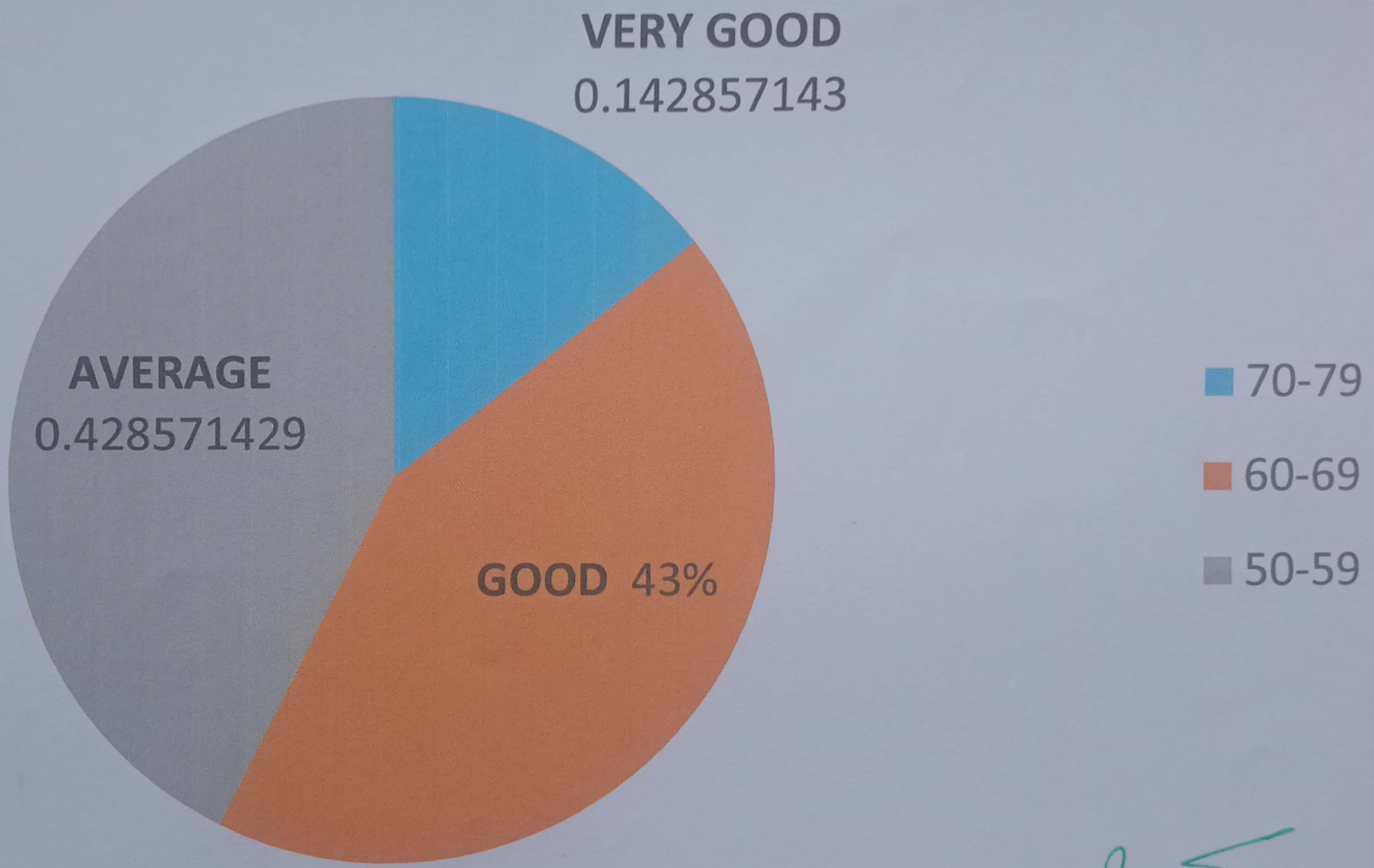
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SCCFT1 INTRODUCTION TO FASHION DESIGNING

COURSE OUTCOME

To understand the fashion concepts and scope of fashion industry
To know the basic principles of designing.
learn about fashion industry, boutique and fashion marketing
Study about designs principles and structure of the art.
To know about scope of fashion business, choosing career in fashion and fashion service organization.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	2	0	0	1	0
CO2	2	0	0	0	0
CO3	2	1	1	0	0
CO4	2	0	0	1	1
CO5	2	0	0	0	0
Average	2	0.2	0.2	0.4	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	3	3	3	3	3	15	60
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	4	3	3	3	3	16	64
DIVYA P	CB18S 269094	4	3	3	4	4	18	72
ELIZABETH D	CB18S 269095	3	3	3	3	3	15	60
HARINI M	CB18S 269097	3	3	3	4	4	17	68
JAYALAKSHMI G	CB18S 269098	4	4	4	3	4	19	76
KAVI PRIYA K	CB18S 269099	3	3	3	3	4	16	64
KEERTHANA K	CB18S 269100	4	3	4	3	3	17	68
KESAVAN M	CB18S 269101	4	3	3	3	3	16	64
KUZHALI P	CB18S 269102	4	4	5	4	4	21	84
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	3	4	4	4	4	19	76
MADUSHI T	CB18S 269105	3	3	3	2	2	13	52
MEENAKSHI S	CB18S 269106	5	5	5	5	4	24	96
METTILDA C	CB18S 269107	4	4	3	3	3	17	68
NATHIRABANU M	CB18S 269108	3	4	4	3	3	17	68
NITHILA A	CB18S 269109	5	5	5	5	5	25	100
NITHYASRI S	CB18S 269110	4	3	3	3	4	17	68
PARKAVI P	CB18S 269111	4	3	4	4	5	21	84

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PRADEEPA S	CB18S 269112	3	4	4	4	4	19	76
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	4	3	4	4	4	19	76
PUVITHA K	CB18S 269115	5	5	4	5	5	24	96
RAHUL.B	CB18S 269130	3	3	2	2	2	12	48
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	4	3	3	3	3	16	64
RATHIGA R	CB18S 269118	3	3	4	4	3	17	68
SANGEETHA A	CB18S 269119	4	5	5	4	4	22	88
SATHYA.M	CB18S269120	3	3	3	3	3	15	60
SHESHAN A	CB18S 269121	4	3	3	3	3	16	64
SIVATHIKA B	CB18S 269122	4	3	3	3	4	17	68
SOWMIYA K	CB18S 269123	3	3	3	3	4	16	64
STALIN A	CB18S 269124	4	3	3	3	4	17	68
SUBASRI S	CB18S 269125	3	3	3	3	3	15	60
TAMILBRUNTHA R	CB18S 269126	3	3	4	4	4	18	72
VAISHNAVI J	CB18S 269127	3	4	4	4	4	19	76
VEENAA P	CB18S 269128	3	3	4	4	4	18	72
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
Average		3.77	3.64	3.72	3.64	3.77		

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Near New Bus Stand THANJAVUR-5.

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.77	75	78.77	92.7
CO2	3.64	75	78.64	92.5
CO3	3.72	75	78.72	92.6
CO4	3.64	75	78.64	92.5
CO5	3.77	75	78.77	92.7

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.5
CO3	92.6
CO4	92.5
CO5	92.7

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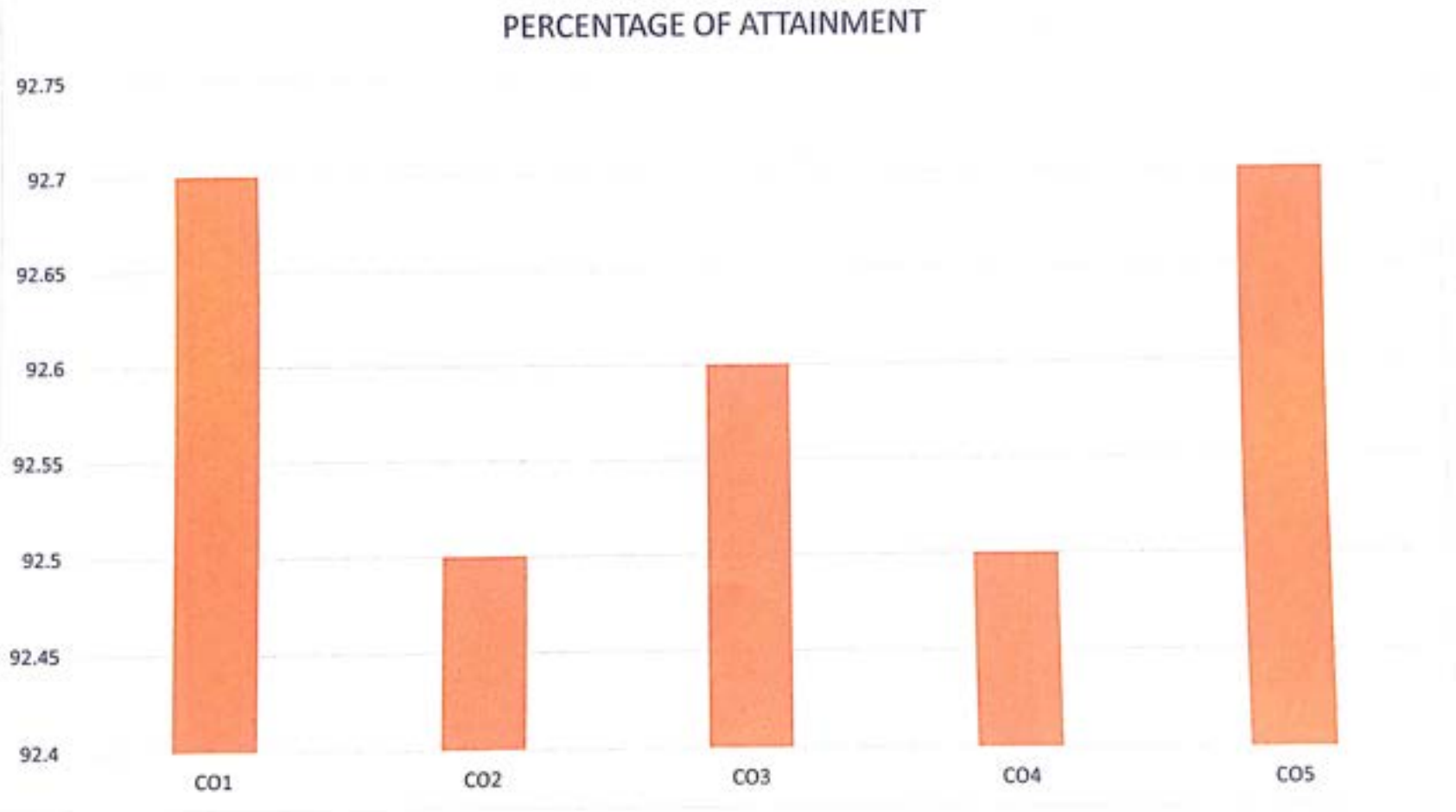

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	39

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	1	EXCELENT
70-79	4	DISTINCTION
60-69	5	VERY GOOD
50-59	7	GOOD
40-49	8	AVERAGE
BELOW 40	13	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	3%	OUTSTANDING
80-89	3%	EXCELLENT
70-79	10%	DISTINCTION
60-69	13%	VERY GOOD
50-59	18%	GOOD
40-49	21%	AVERAGE
BELOW 40	33%	RE-APPEAR

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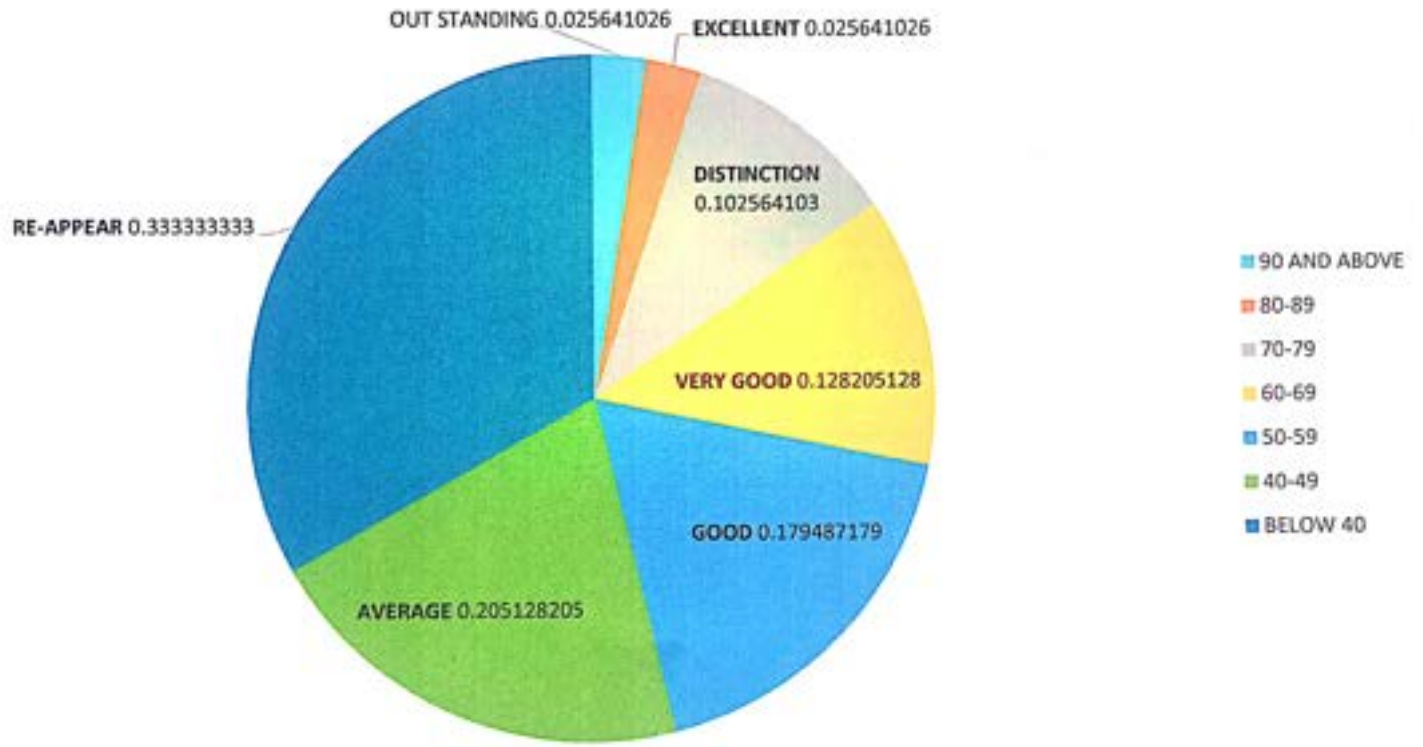
COURSE OUTCOME IN PERCENTAGE %



BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5.

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Bharath College of Science and Management
Bharath Avenue (Near New Bus Stand)
THANJAVUR - 613 005.

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SCCFT2 FASHION CLOTHING AND PSYCHOLOGY

COURSE OUTCOME

CO1	To explain student with fashion accessories and current scenario of the world fashion centers
CO2	To teach about all kind of fashion accessories like ancient and modern with prepare a picture album for accessories.
CO3	Learn about figure irregularities, wardrobe planning and factors to consider while selecting clothes for different age groups.
CO4	Understand about factors affecting fashion changes.
CO5	To know about fashion forecasting and designer types.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	0	0	1	0
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	1	1
CO5	2	0	0	2	0
Average	1.2	0.6	0	1.2	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Tes(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	2	2	2	2	2	10	40
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	2	2	2	2	2	10	40
DIVYA P	CB18S 269094	3	3	3	3	3	15	60
ELIZABETH D	CB18S 269095	3	3	3	4	3	16	64
HARINI M	CB18S 269097	3	3	3	4	4	17	68
JAYALAKSHMI G	CB18S 269098	2	2	2	2	2	10	40
KAVI PRIYA K	CB18S 269099	2	3	3	3	3	14	56
KEERTHANA K	CB18S 269100	3	4	4	4	4	19	76
KESAVAN M	CB18S 269101	3	3	3	3	3	15	60
KUZHALI P	CB18S 269102	4	4	4	4	4	20	80
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	5	5	4	4	4	22	88
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	5	5	5	4	4	23	92
METTILDA C	CB18S 269107	4	4	4	3	3	18	72
NATHIRABANU M	CB18S 269108	5	5	5	4	4	23	92
NITHILA A	CB18S 269109	5	5	5	5	5	25	100
NITHYASRI S	CB18S 269110	4	4	4	4	4	20	80

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PARKAVI P	CB18S 269111	4	4	4	4	4	20	80
PRADEEPA S	CB18S 269112	4	4	4	4	4	20	80
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	5	5	5	4	4	22	88
PUVITHA K	CB18S 269115	5	5	5	5	5	25	100
RAHUL.B	CB18S 269130	2	2	2	2	2	10	40
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	3	3	3	3	3	15	60
RATHIGA R	CB18S 269118	4	4	5	5	5	22	88
SANGEETHA A	CB18S 269119	5	5	5	5	5	25	100
SHESHAN A	CB18S 269121	4	4	4	4	4	20	80
SIVATHIKA B	CB18S 269122	3	3	3	3	3	15	60
SOWMIYA K	CB18S 269123	4	4	4	4	4	20	80
STALIN A	CB18S 269124	3	3	3	3	3	15	60
SUBASRI S	CB18S 269125	3	3	3	3	3	15	60
TAMILBRUNTHA R	CB18S 269126	3	3	3	3	4	16	64
VAISHNAVI J	CB18S 269127	4	4	4	3	3	18	72
VEENAA P	CB18S 269128	4	4	4	4	4	20	80
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
AVERAGE		[illegible]	3.82	3.82	3.74	3.74		

SCIENCE AND MANAGEMENT
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THANJAVUR-5.

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.76	75	78.76	92.7
CO2	3.82	75	78.82	92.7
CO3	3.82	75	78.82	92.7
CO4	3.74	75	78.74	92.6
CO5	3.74	75	78.74	92.6

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**FASHION CLOTHING AND PSYCHOLOGY**
SUBJECT CODE	**:**	**16SCCFT2**
NO.OF STUDENTS	**:**	**39**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.7
CO3	92.7
CO4	92.6
CO5	92.6

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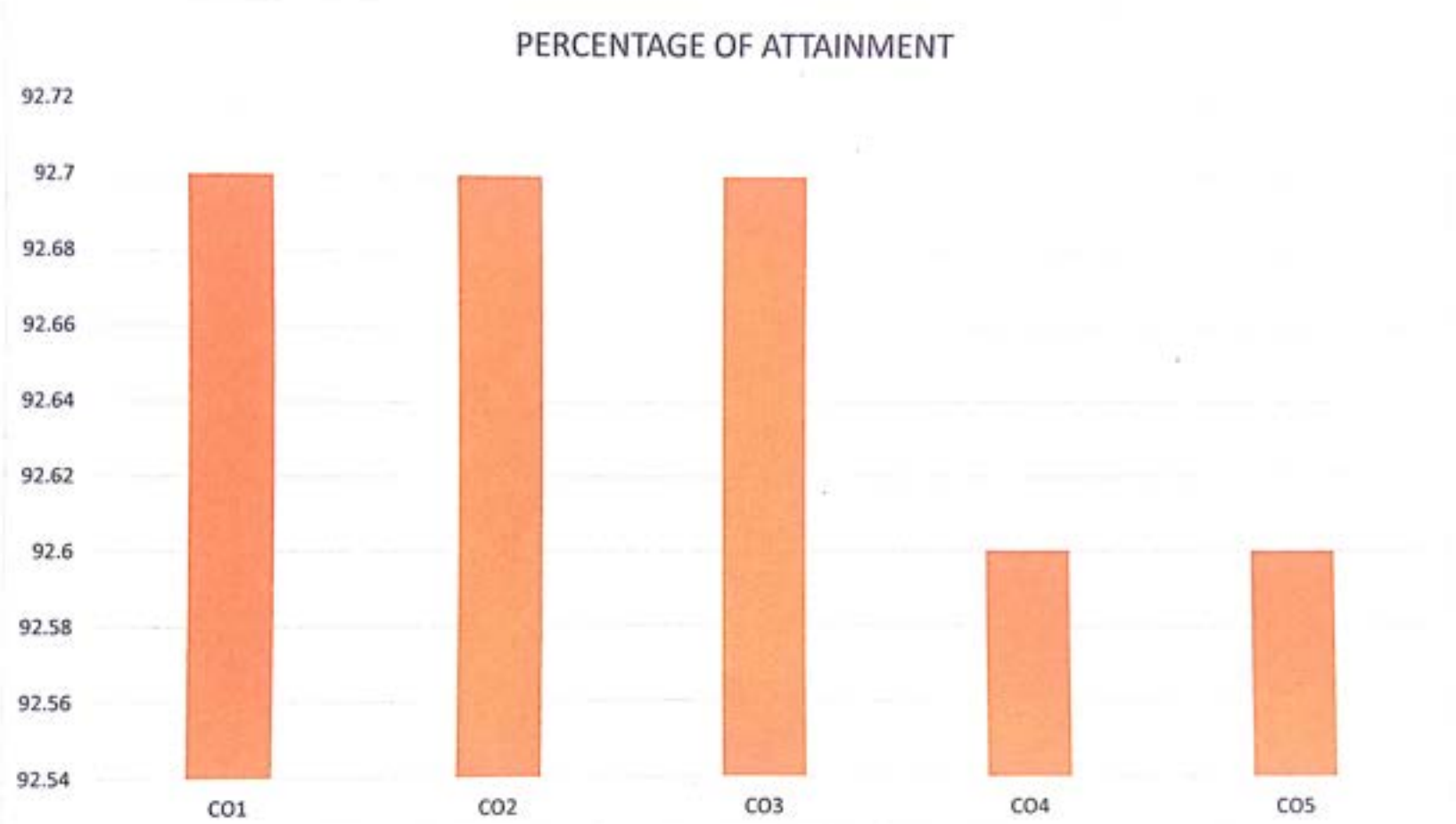

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Near New Bus Stand THANJAVUR-5.

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SUBJECT NAME	:	**FASHION CLOTHING AND PSYCHOLOGY**
SUBJECT CODE	:	**16SCCFT2**
NO.OF STUDENTS	:	**39**

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	**NO.OF STUDENTS**	**STATUS**
90 AND ABOVE	1	OUTSTANDING
80-89	0	EXCELLENT
70-79	2	DISTINCTION
60-69	10	VERY GOOD
50-59	13	GOOD
40-49	6	AVERAGE
BELOW 40	7	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	**PERCENTAGE %**	**STATUS**
90 AND ABOVE	3%	OUTSTANDING
70-79	0%	DISTINCTION
60-69	5%	VERY GOOD
50-59	26%	GOOD
40-49	33%	AVERAGE
BELOW 40	15%	RE-APPEAR

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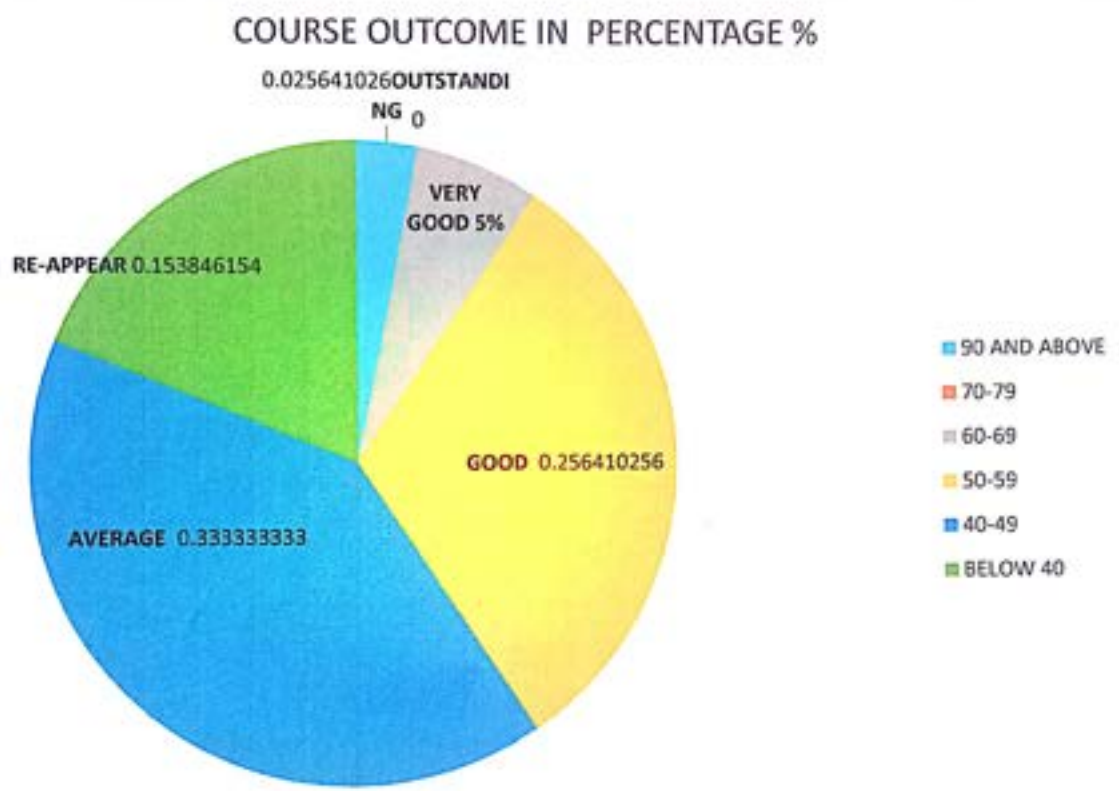

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Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SACFT1 TEXTILE SCIENCE

COURSE OUTCOME

CO1	Learn about the classification of fibers and types of yarn spinning. To gain knowledge in of yarns manufacturing.
CO2	To teach about the modern spinning methods and sewing thread construction, thread selection for sewing
CO3	To impact knowledge about weaving and its motions (primary, secondary), To teach about types of selvedges and construction of clothing manufacturing.
CO4	To enable students to gain knowledge in knitting fabric manufacturing and classification of knitted fabrics and also know about identification of knitted fabric defects.
CO5	To understand about felted fabrics and types of felt. To learn about non-woven fabrics characteristics and uses.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	1	3	1	1
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	2	1
CO5	2	0	2	2	0
Average	1.2	0.8	1	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	3	2	2	2	3	12	48
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	4	24	96
BAKIYARETHI S	CB18S 269093	3	3	3	3	3	15	60
DIVYA P	CB18S 269094	3	3	4	3	3	16	64
ELIZABETH D	CB18S 269095	3	3	3	3	3	15	60
HARINI M	CB18S 269097	3	3	3	3	3	15	60
JAYALAKSHMI G	CB18S 269098	3	3	4	3	3	16	64
KAVI PRIYA K	CB18S 269099	3	3	3	3	3	15	60
KEERTHANA K	CB18S 269100	4	4	4	4	4	20	80
KESAVAN M	CB18S 269101	4	4	4	4	4	20	80
KUZHALI P	CB18S 269102	4	5	4	4	4	21	84
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	4	4	4	4	4	20	80
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	4	4	4	5	5	22	88
METTILDA C	CB18S 269107	4	4	4	4	4	20	80
NATHIRABANU M	CB18S 269108	4	4	5	5	4	22	88
NITHILA A	CB18S 269109	5	5	4	4	4	22	88
NITHYASRI S	CB18S 269110	5	4	5	4	4	22	88
PARKAVI P	CB18S 269111	4	4	4	4	4	20	80

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PRADEEPA S	CB18S 269112	4	4	4	4	4	20	80
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	4	24	96
PRIYADHARSHINI M	CB18S 269114	4	4	4	4	4	20	80
PUVITHA K	CB18S 269115	5	5	4	5	5	24	96
RAHUL.B	CB18S 269130	2	2	2	3	3	12	48
RAJESHWARI K	CB18S 269116	4	4	4	4	4	20	80
RASHYA C	CB18S 269117	3	4	4	3	4	18	72
RATHIGA R	CB18S 269118	4	4	4	4	4	20	80
SANGEETHA A	CB18S 269119	4	5	4	4	4	21	84
SATHYA.M	CB18S269120	3	3	4	4	4	18	72
SHESHAN A	CB18S 269121	3	3	3	3	3	15	60
SIVATHIKA B	CB18S 269122	4	4	4	4	4	20	80
SOWMIYA K	CB18S 269123	4	4	4	4	5	21	84
STALIN A	CB18S 269124	4	3	3	3	3	16	64
SUBASRI S	CB18S 269125	4	4	4	4	4	20	80
TAMILBRUNTHA R	CB18S 269126	4	4	4	4	4	20	80
VAISHNAVI J	CB18S 269127	4	4	4	4	5	21	84
VEENAA P	CB18S 269128	4	4	4	4	4	20	80
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
AVERAGE		3.87	3.87	3.90	3.87	3.90		

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand
THANJAVUR-6

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.87	75	78.87	92.8
CO2	3.87	75	78.87	92.8
CO3	3.90	75	78.9	92.8
CO4	3.87	75	78.87	92.8
CO5	3.90	75	78.9	92.8

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**TEXTILE SCIENCE**
SUBJECT CODE	:	**16SACFT1**
NO.OF STUDENTS	:	**39**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.7
CO2	92.7
CO3	92.7
CO4	92.6
CO5	92.6

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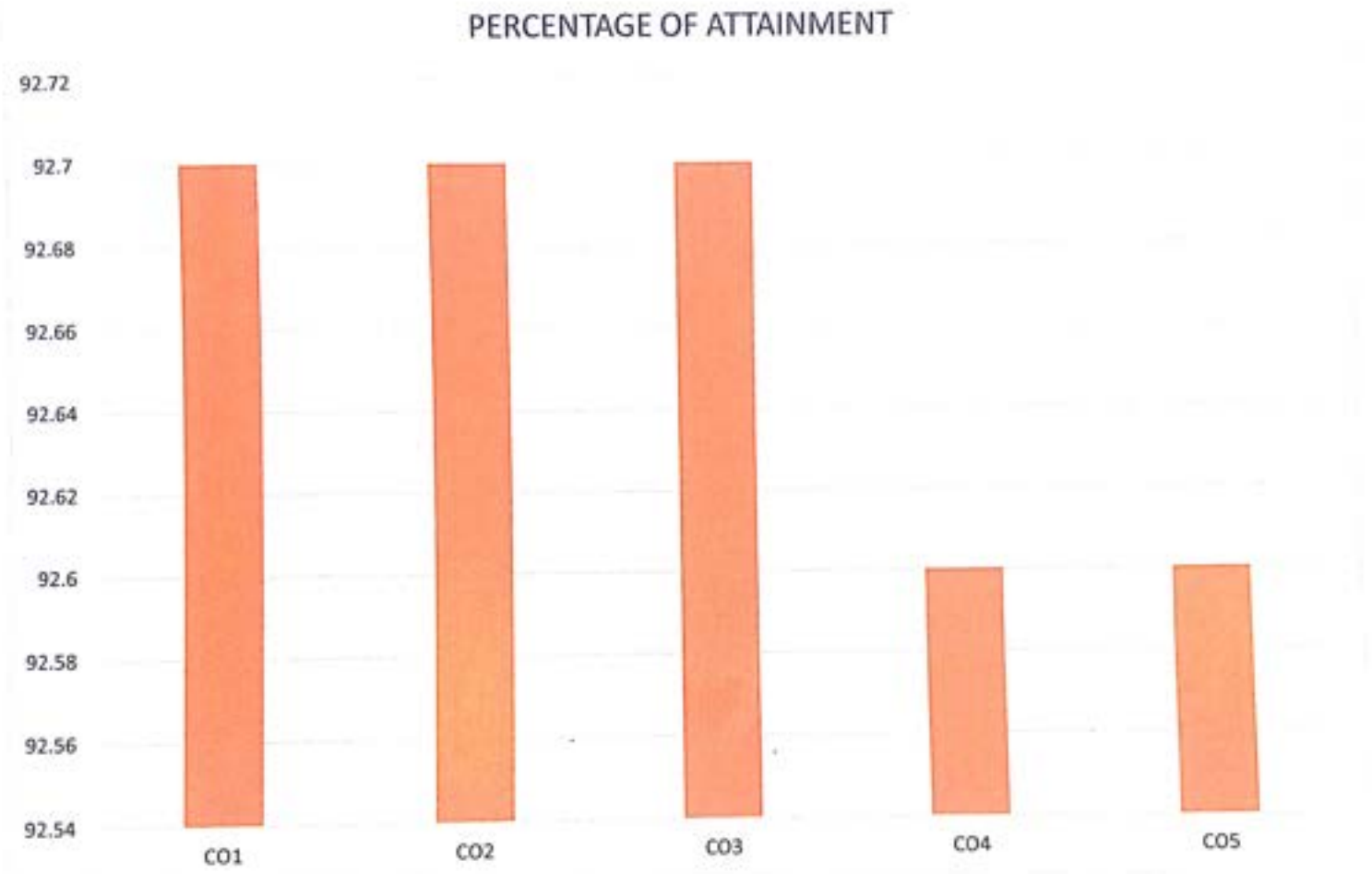

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : TEXTILE SCIENCE
SUBJECT CODE : 16SACFT1
NO.OF STUDENTS : 39

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	DISTINCTION
60-69	4	VERY GOOD
50-59	18	GOOD
40-49	5	AVERAGE
BELOW 40	8	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	3%	OUTSTANDING
80-89	3%	EXCELLENT
70-79	5%	DISTINCTION
60-69	10%	VERY GOOD
50-59	46%	GOOD
40-49	13%	AVERAGE
BELOW 40	21%	RE-APPEAR

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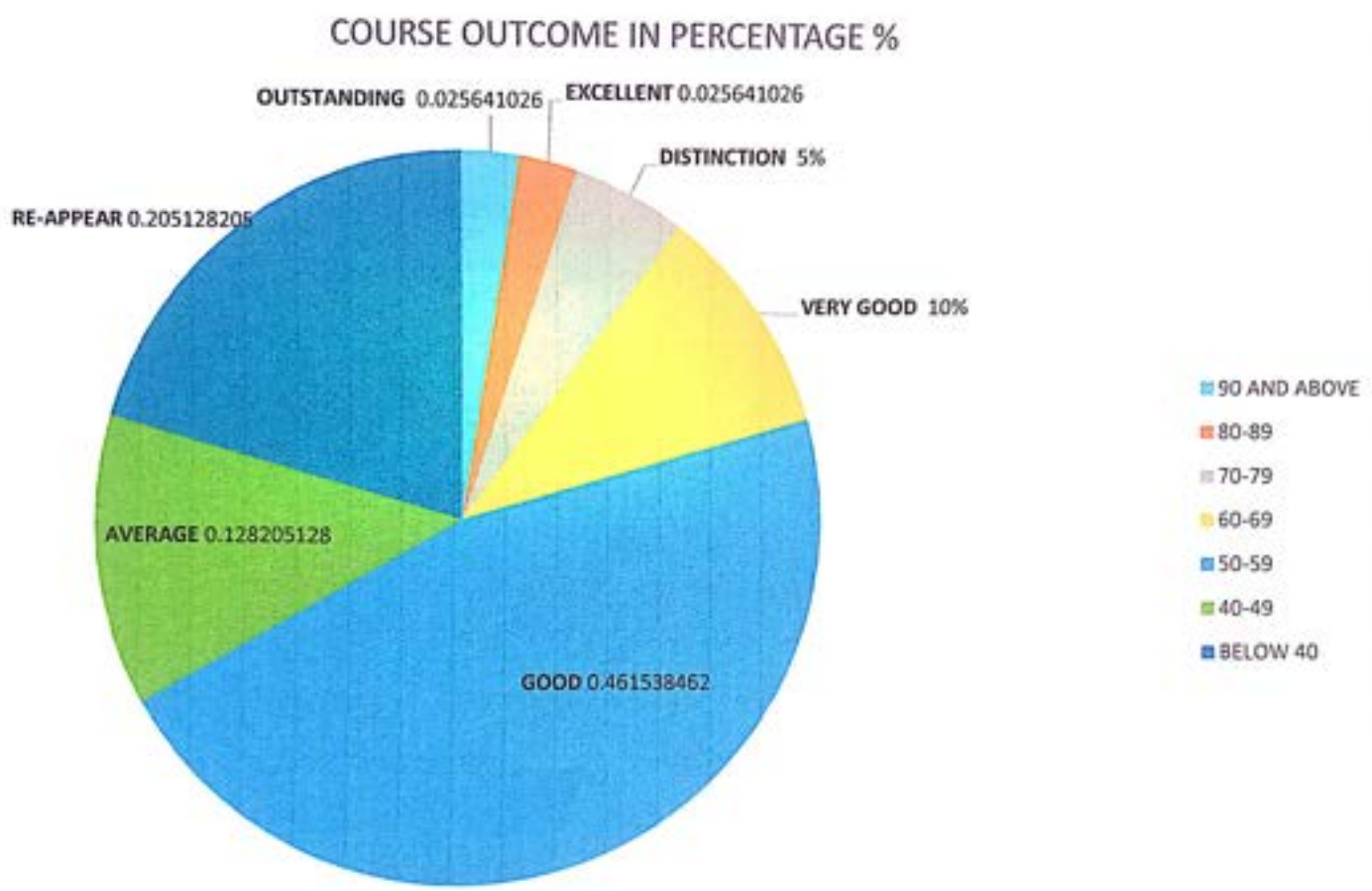

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AFFILIATED TO BHARATHIDASAN UNIVERSITY -TIRUCHIRAPPALLI
THANJAVUR - 613005

Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 SEWING TECHNIQUES

COURSE OUTCOME

CO1	To enable students to study about the sewing machine with parts and their functions.
CO2	Learn about seams, fullness and their classification and calculating material requirements
CO3	To know about types and classification of sleeves and skirts. Drafting pattern for plain semicircular and circular skirt.
CO4	Understand about all types of nick finishes and yokes with drafting pattern.
CO5	Learn about plackets, pocket, trimmin types , classifications, characteristic.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	0	3	2	1	0
CO2	0	2	1	2	1
CO3	0	2	0	1	0
CO4	1	2	0	1	1
CO5	1	3	1	2	0
Average	0.4	2.4	0.8	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

Scanned with OKEN Scanner

Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AJAY C	CB18S 269091	2	2	2	2	2	12	48
ASHIKA SANOFAR J	CB18S 269092	5	5	5	5	5	25	100
BAKIYARETHI S	CB18S 269093	3	2	3	3	3	14	56
DIVYA P	CB18S 269094	3	2	3	3	3	14	56
ELIZABETH D	CB18S 269095	2	2	3	3	3	13	52
HARINI M	CB18S 269097	4	3	3	3	3	16	64
JAYALAKSHMI G	CB18S 269098	3	3	3	3	2	14	56
KAVI PRIYA K	CB18S 269099	3	3	3	2	2	13	52
KEERTHANA K	CB18S 269100	4	4	4	4	4	20	80
KESAVAN M	CB18S 269101	3	3	3	3	3	15	60
KUZHALI P	CB18S 269102	4	4	4	4	4	20	80
LAKSHMI PRIYA V	CB18S 269103	5	5	5	5	5	25	100
LINGSTON I	CB18S 269104	5	4	4	5	5	23	92
MADUSHI T	CB18S 269105	4	4	4	4	4	20	80
MEENAKSHI S	CB18S 269106	5	5	4	4	4	22	88
METTILDA C	CB18S 269107	3	3	3	2	2	13	52
NATHIRABANU M	CB18S 269108	4	4	4	5	5	22	88
NITHILA A	CB18S 269109	5	5	4	5	4	23	92
NITHYASRI S	CB18S 269110	4	4	4	5	5	22	88

Scanned with OKEN Scanner

PARKAVI P	CB18S 269111	5	5	5	5	4	24	96
PRADEEPA S	CB18S 269112	4	4	5	5	5	23	92
PRIYA DHARSHINI J	CB18S 269113	5	5	5	5	5	25	100
PRIYADHARSHINI M	CB18S 269114	4	5	5	5	5	24	96
PUVITHA K	CB18S 269115	4	5	5	5	5	24	96
RAHUL.B	CB18S 269130	2	2	2	2	2	10	40
RAJESHWARI K	CB18S 269116	5	4	4	5	5	23	92
RASHYA C	CB18S 269117	3	4	3	3	3	16	64
RATHIGA R	CB18S 269118	4	4	5	5	5	23	92
SANGEETHA A	CB18S 269119	5	5	5	5	5	25	100
SHESHAN A	CB18S 269121	4	4	4	4	4	20	80
SIVATHIKA B	CB18S 269122	3	3	3	3	3	15	60
SOWMIYA K	CB18S 269123	4	4	4	4	4	20	80
STALIN A	CB18S 269124	4	4	4	4	3	19	76
SUBASRI S	CB18S 269125	4	3	3	3	3	16	64
TAMILBRUNTHA R	CB18S 269126	4	4	4	4	4	20	80
VAISHNAVI J	CB18S 269127	5	5	4	4	4	22	88
VEENAA P	CB18S 269128	5	5	4	4	4	22	88
VIKNESH M	CB18S 269129	5	5	5	5	5	25	100
Average		3.95	3.87	3.87	3.95	3.84		

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CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.95	75	78.95	92.9
CO2	3.87	75	78.87	92.8
CO3	3.87	75	78.87	92.8
CO4	3.95	75	78.95	92.9
CO5	3.84	75	78.84	92.8

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : SEWING TECHNIQUES
SUBJECT CODE : 16SACFT2
NO.OF STUDENTS : 39

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	92.8
CO3	92.8
CO4	92.9
CO5	92.8

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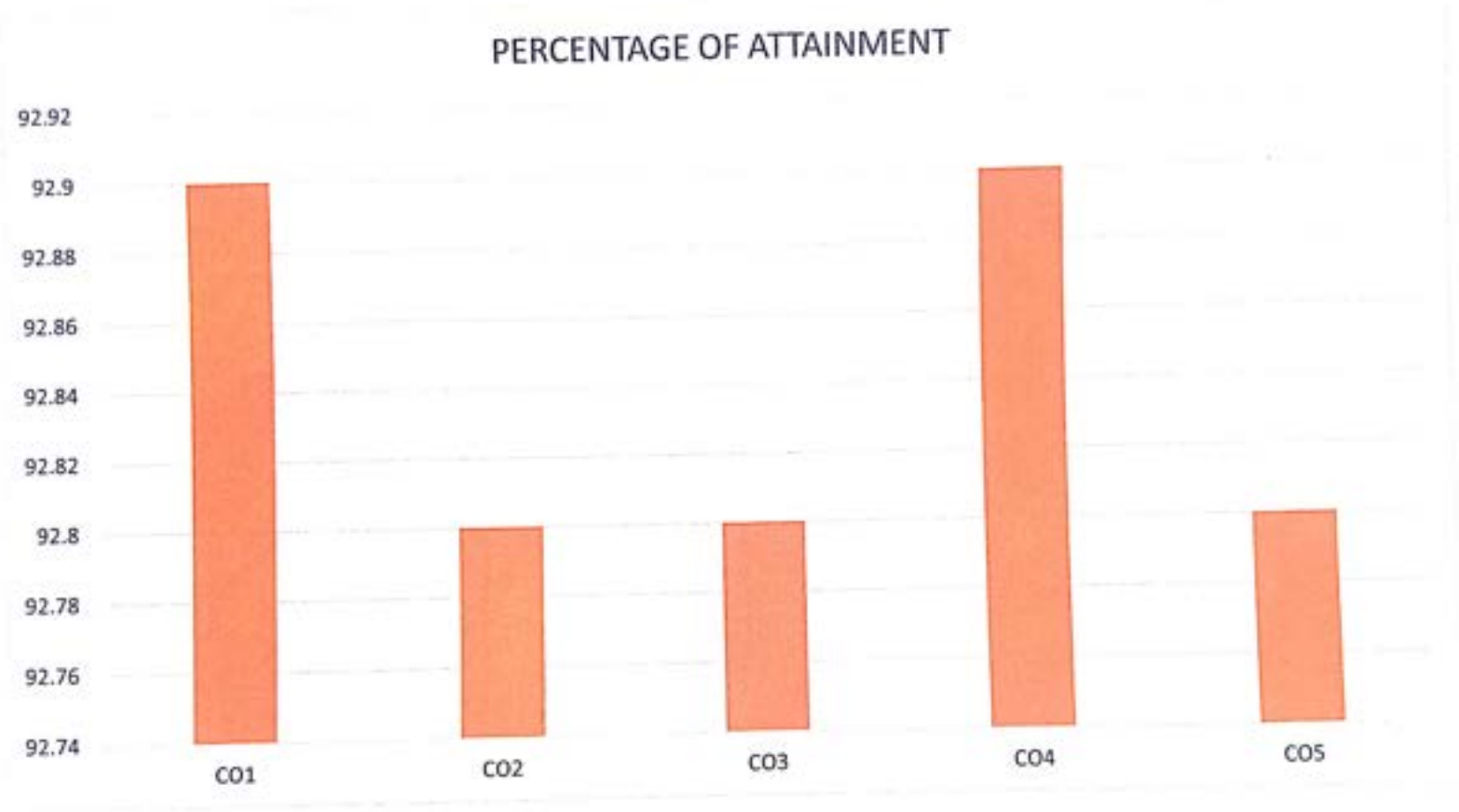

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : SEWING TECHNIQUES
SUBJECT CODE : 16SACFT2
NO.OF STUDENTS : 39

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	0	EXCELLENT
70-79	2	DISTINCTION
60-69	10	VERY GOOD
50-59	13	GOOD
40-49	6	AVERAGE
BELOW 40	7	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	3%	OUTSTANDING
70-79	0%	DISTINCTION
60-69	5%	VERY GOOD
50-59	26%	GOOD
40-49	33%	AVERAGE
BELOW 40	15%	RE-APPEAR

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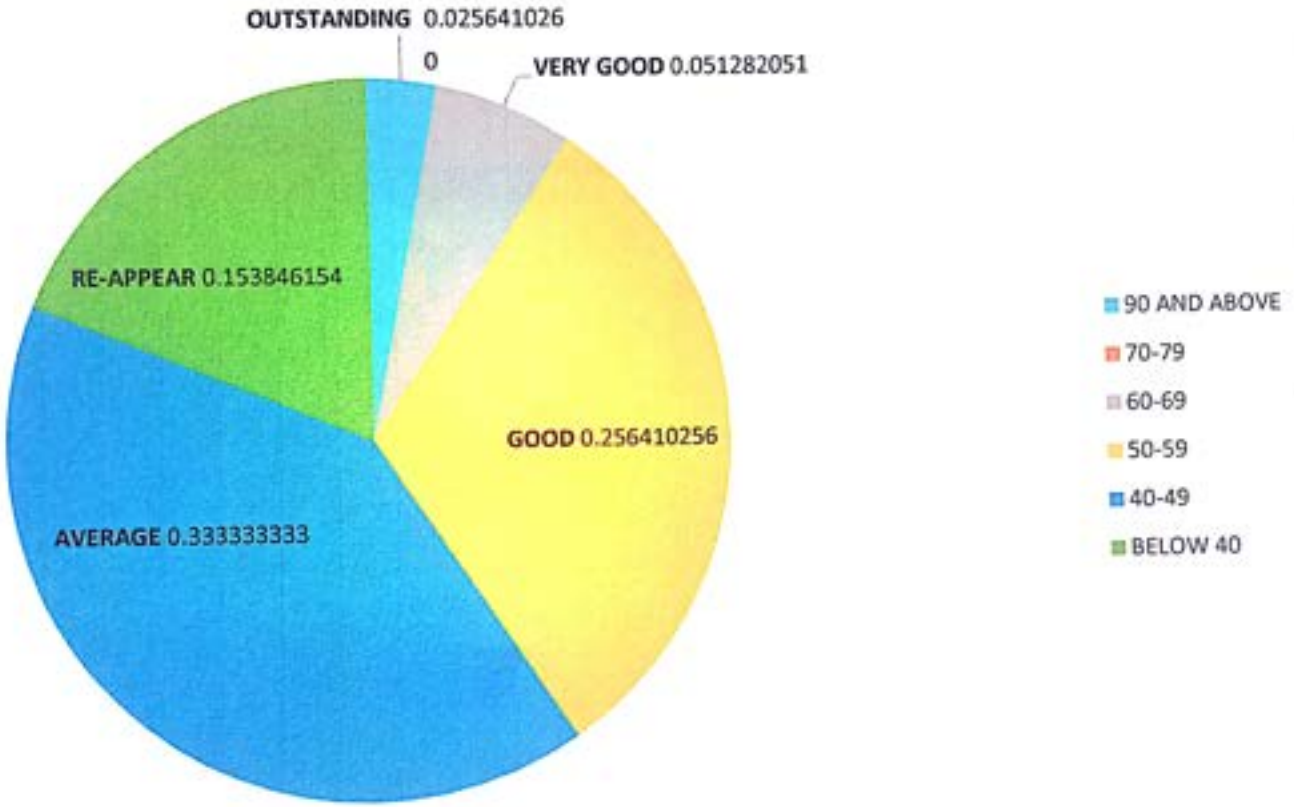
COURSE OUTCOME IN PERCENTAGE %



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THANJAVUR - 613005

Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT11 TECHNICAL TEXTILE
COURSE OUTCOME

CO1	To know the development of textiles in various fields.
CO2	To orient students to the field of technical textiles
CO3	To enable them to learn the development in technical textiles .
CO4	To understand the home textile, medical textile, and transportation textile
CO5	Learn about Textile product used in defense

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	5	4	4	5	5	23	92
ADHITHYA.S	P18030002	4	4	4	4	4	20	80
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	4	5	5	5	5	24	96
MOHANA.T	P18030005	4	4	4	4	4	20	80
PREETHIGA.A	P18030006	4	4	4	4	4	20	80
UDHAYASANKAR.M	P18030007	4	4	4	4	4	20	80
Average		4.29	4.29	4.29	4.43	4.43		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.29	75	79.29	93.3
CO2	4.29	75	79.29	93.3
CO3	4.29	75	79.29	93.3
CO4	4.43	75	79.43	93.4
CO5	4.43	75	79.43	93.4

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.3
CO2	93.3
CO3	93.3
CO4	93.4
CO5	93.4

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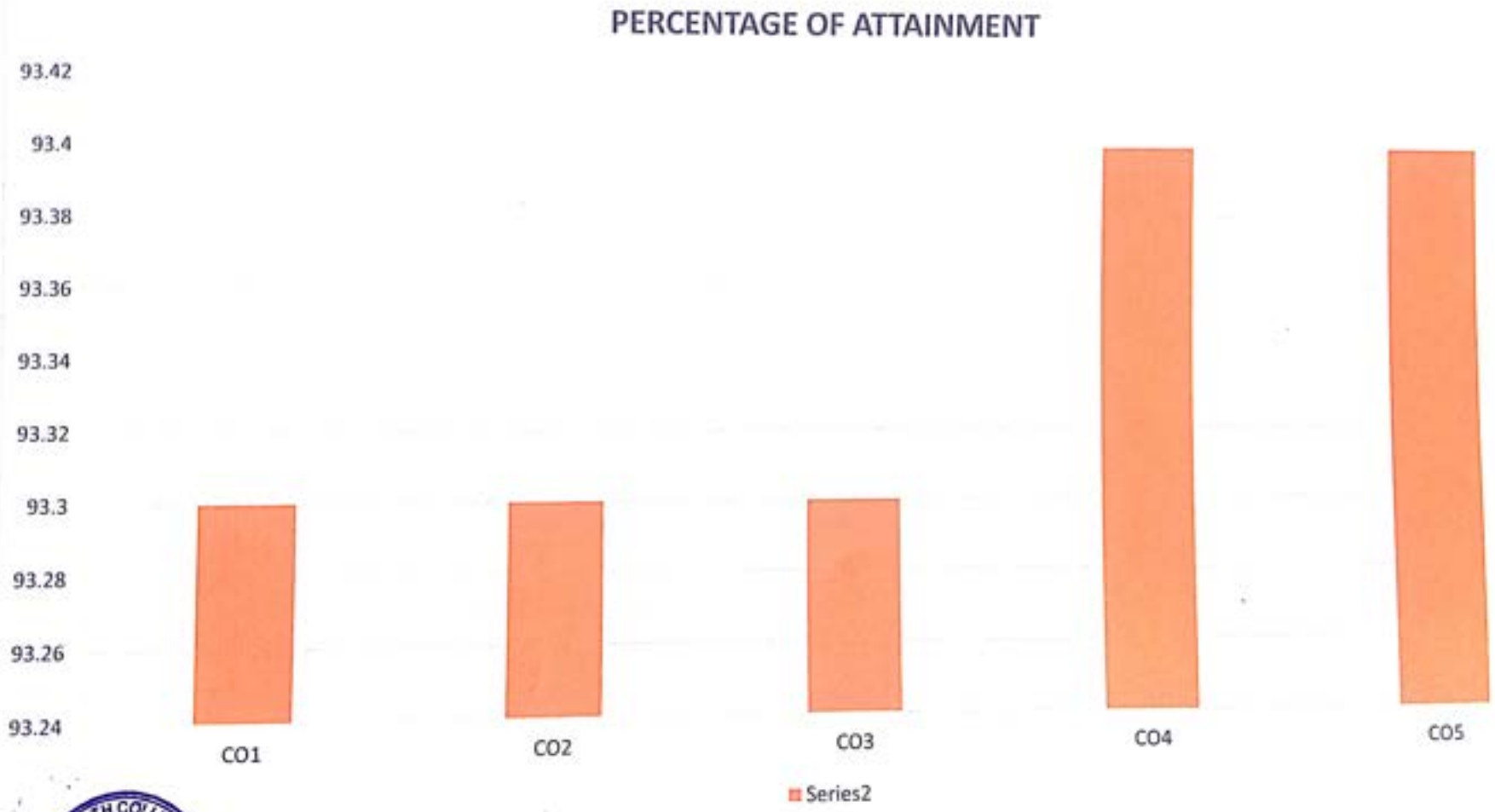

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	VERY GOOD
60-69	1	GOOD
50-59	2	AVERAGE
BELOW 50	3	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
60-69	0%	GOOD
50-59	14%	AVERAGE
BELOW 50	29%	RE-APPEAR

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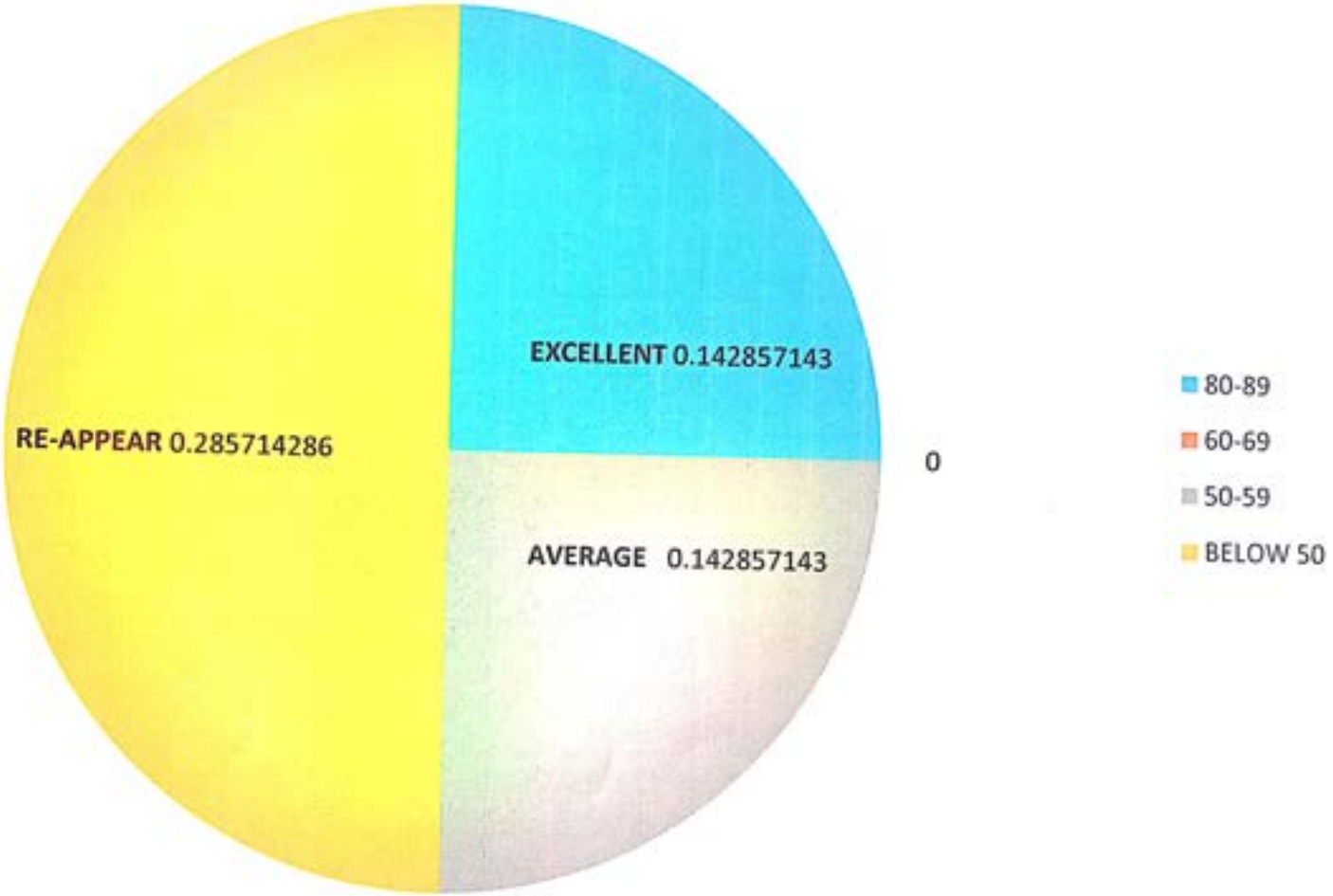
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT14 TEXTILE WET PROCESSING

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing.
CO4	To learn detailed about printing methods and procedure for printing
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABIRAMI.T.S	P18030001	4	5	5	5	5	24	96
ADHITHYA.S	P18030002	4	5	5	4	5	23	92
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	5	25	100
MOHANA.T	P18030005	5	5	5	4	5	24	96
PREETHIGA.A	P18030006	5	5	5	4	5	24	96
UDHAYASANKAR.M	P18030007	4	4	4	5	5	22	88
Average		4.57	4.86	4.86	4.57	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.57	75	79.57	93.6
CO2	4.86	75	79.86	94.0
CO3	4.86	75	79.86	94.0
CO4	4.57	75	79.57	93.6
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.6
CO2	94
CO3	94
CO4	93.6
CO5	94.1

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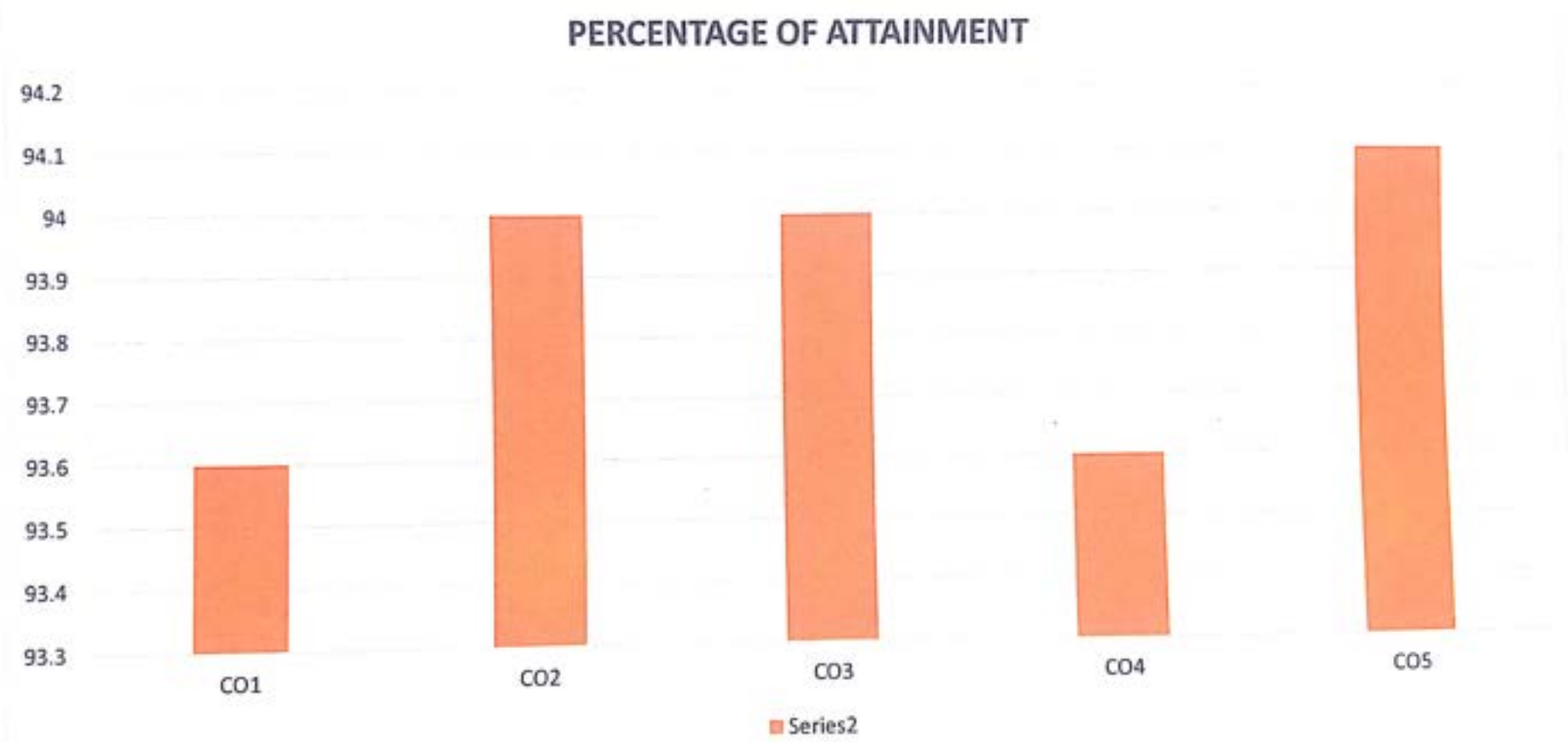

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SUBJECT NAME	: TEXTILE WET PROCESSING
SUBJECT CODE	: P16FT14
NO.OF STUDENTS	: 07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	VERY GOOD
60-69	2	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
70-79	29%	VERY GOOD
60-69	29%	GOOD
50-59	14%	AVERAGE
BELOW 50	14%	RE-APPEAR

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	2	VERY GOOD
60-69	2	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
70-79	29%	VERY GOOD
60-69	29%	GOOD
50-59	14%	AVERAGE
BELOW 50	14%	RE-APPEAR

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PERCENTAGE %

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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve insperation , recognize ethical issues for company start ups

COURSE - P16FT12 APPAREL PRODUCTION TECHNOLOGY

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising
CO2	To understand the role played by the fashion buying office
CO3	Understand the importance and elements of costing in apparel industry
CO4	To knowing about market analysis, buyer behavior of fashion merchandising
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication

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→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Avera	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	4	5	4	4	5	22	88
ADHITHYA.S	P18030002	4	4	5	4	5	22	88
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	5	25	100
MOHANA.T	P18030005	5	5	4	5	4	23	92
PREETHIGA.A	P18030006	5	5	5	4	4	23	92
UDHAYASANKAR.M	P18030007	5	4	5	5	5	24	96
Average		4.71	4.71	4.71	4.57	4.71		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.71	75	79.71	93.8
CO2	4.71	75	79.71	93.8
CO3	4.71	75	79.71	93.8
CO4	4.57	75	79.57	93.6
CO5	4.71	75	79.71	93.8

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.8
CO2	93.8
CO3	93.8
CO4	93.6
CO5	93.8

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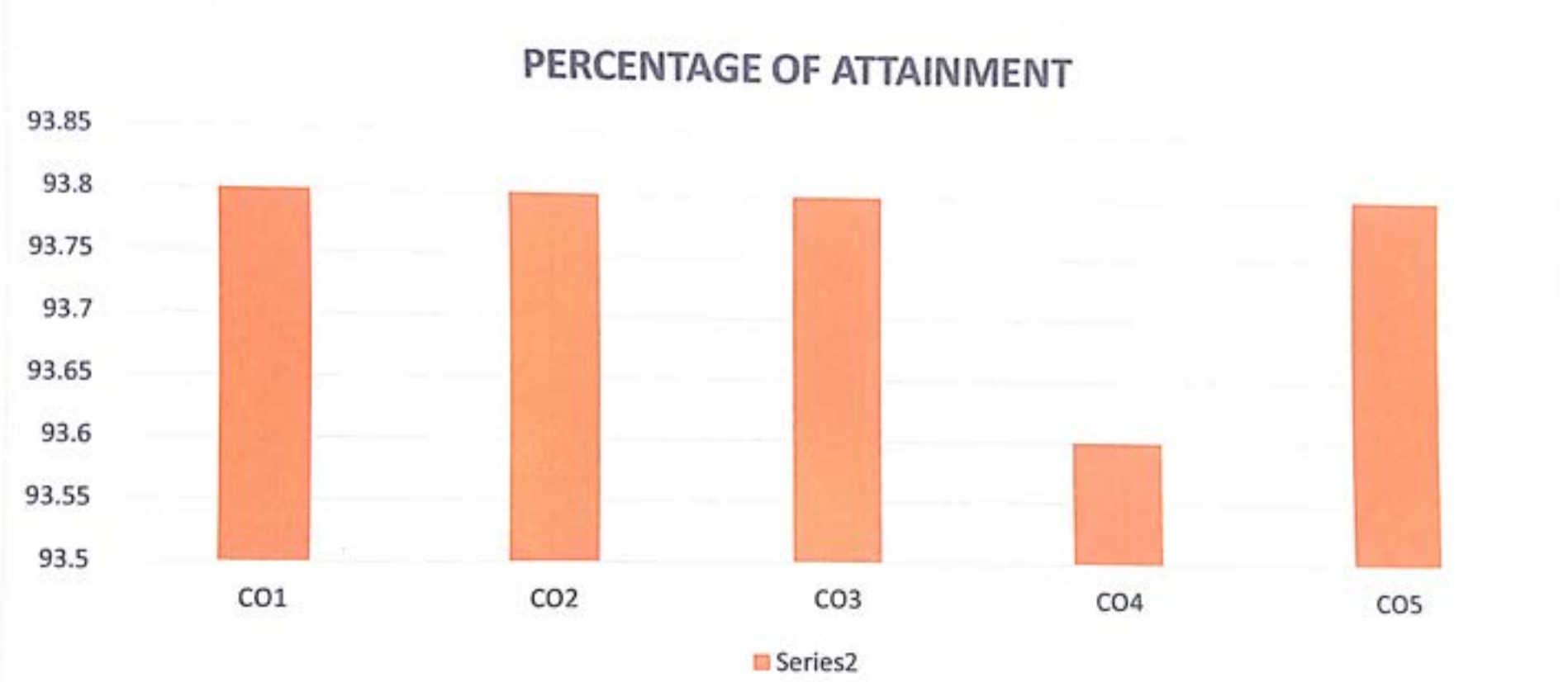

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	VERY GOOD
60-69	2	GOOD
50-59	4	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	14%	EXCELLENT
60-69	0%	GOOD
50-59	29%	AVERAGE

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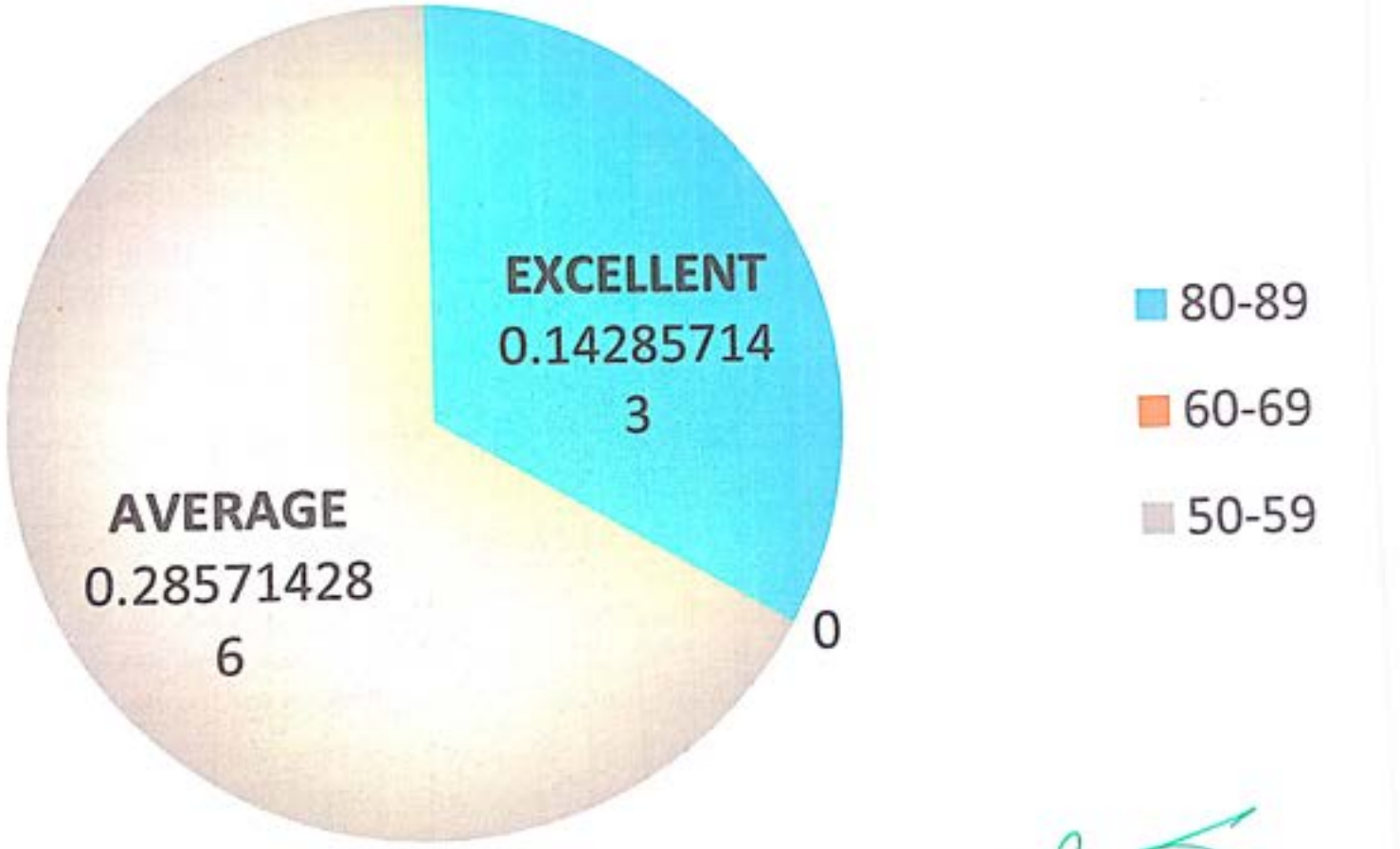
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	**Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites**
PO2	**To gain development of innovative products from acquired knowledge and skill.**
PO3	**To create confidently express the knowledge gained with good quality for designing and technology transfer**
PO4	**To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques**
PO5	**To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups**

COURSE -P16FT22 PATTERN MAKING AND CLOTHING CONSTRUCTION

COURSE OUTCOME

CO1	**To understand the Fabric Terms, Balance, Line Terms, Seams, Notches, Grain lines.**
CO2	**To acquire knowledge about pattern making and grading.**
CO3	**To understand about Draping and Flat pattern technique**
CO4	**Learn about built up mechanism and pattern alteration.**
CO5	**To knowing about grading techniques and methods for knitted garment.**

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	0	3
CO2	3	3	1	0	2
CO3	2	2	1	1	2
CO4	2	2	1	1	1
CO5	2	3	1	2	0
Average	2.2	2.2	1	0.8	1.6

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit T	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABIRAMI.T.S	P18030001	4	5	5	5	5	24	96
ADHITHYA.S	P18030002	4	4	4	4	4	20	80
BHARATHY.S	P18030003	5	5	5	5	5	25	100
KOWSALYA.S	P18030004	5	5	5	5	4	24	96
MOHANA.T	P18030005	4	4	5	5	5	23	92
PREETHIGA.A	P18030006	4	5	5	5	4	23	92
UDHAYASANKAR.M	P18030007	4	4	4	4	4	20	80
AVERAGRE		4.40	4.60	4.80	4.80	4.40		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.40	75	79.4	93.4
CO2	4.60	75	79.6	93.6
CO3	4.80	75	79.8	93.9
CO4	4.80	75	79.8	93.9
CO5	4.40	75	79.4	93.4

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE : P16FT22
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.4
CO2	93.6
CO3	93.9
CO4	93.9
CO5	93.4

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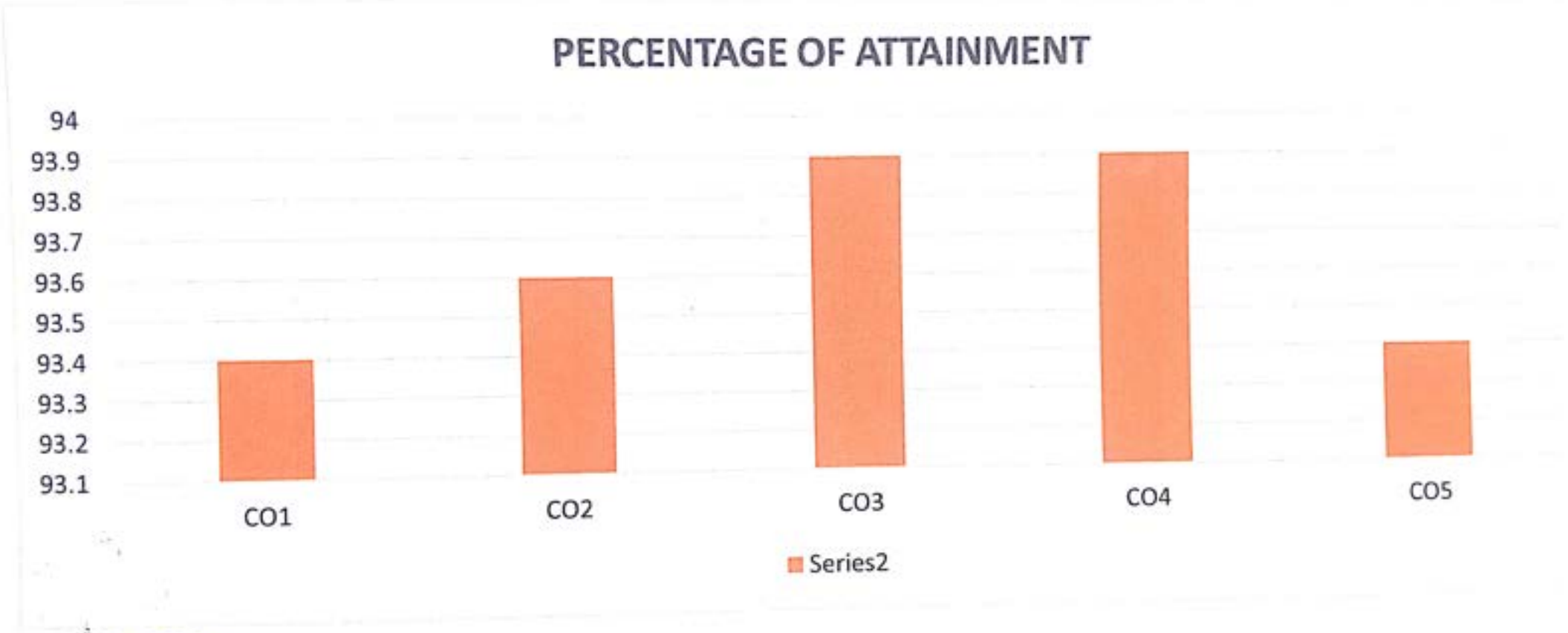

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THANJAVUR-5.

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SUBJECT NAME	: PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE	: P16FT22
NO.OF STUDENTS	: 07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	3	VERY GOOD
60-69	2	GOOD
50-59	2	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	43%	VERY GOOD
60-69	29%	GOOD
50-59	29%	AVERAGE

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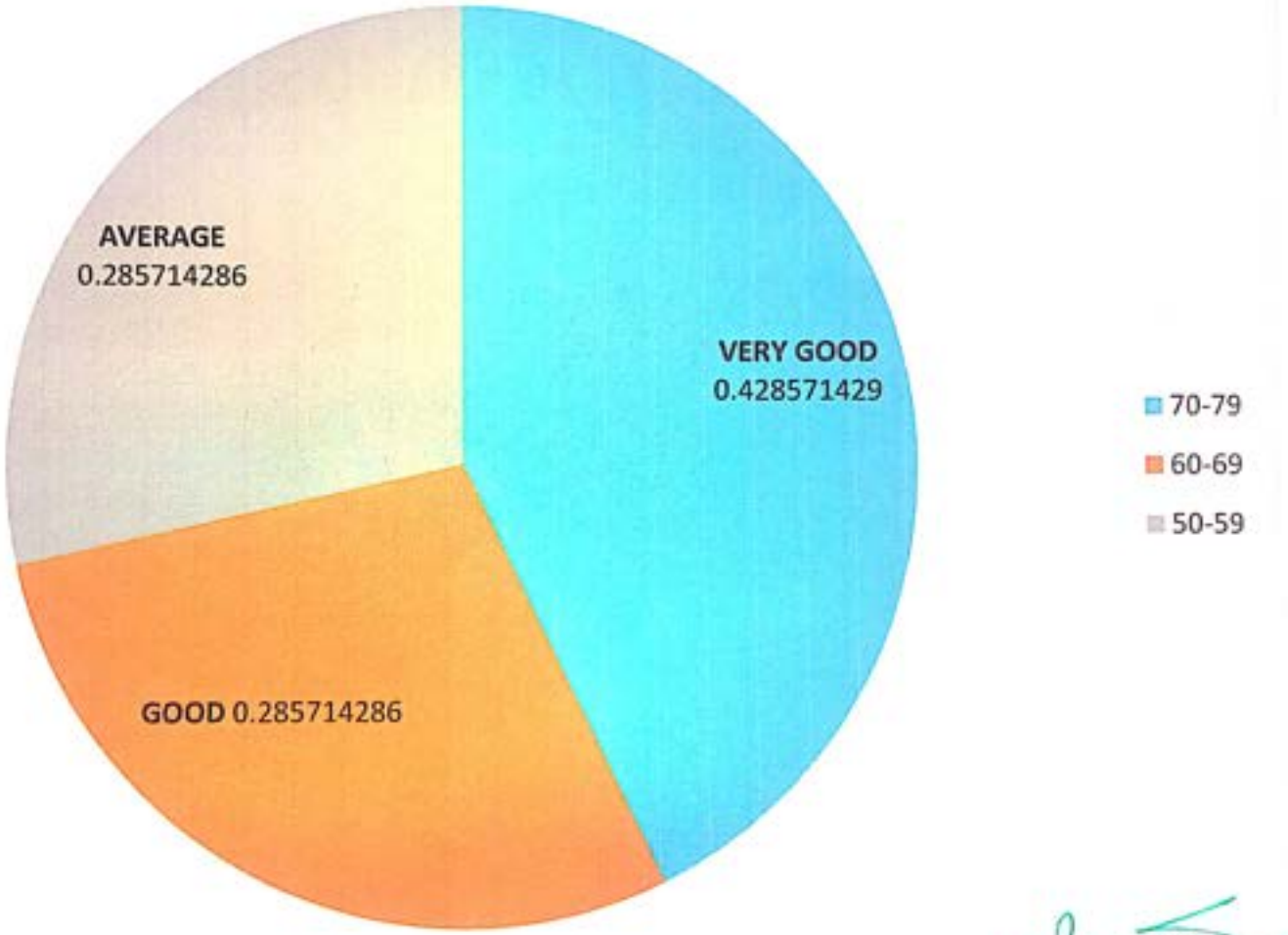
PERCENTAGE %



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Near New Bus Stand
THANJAVUR-5

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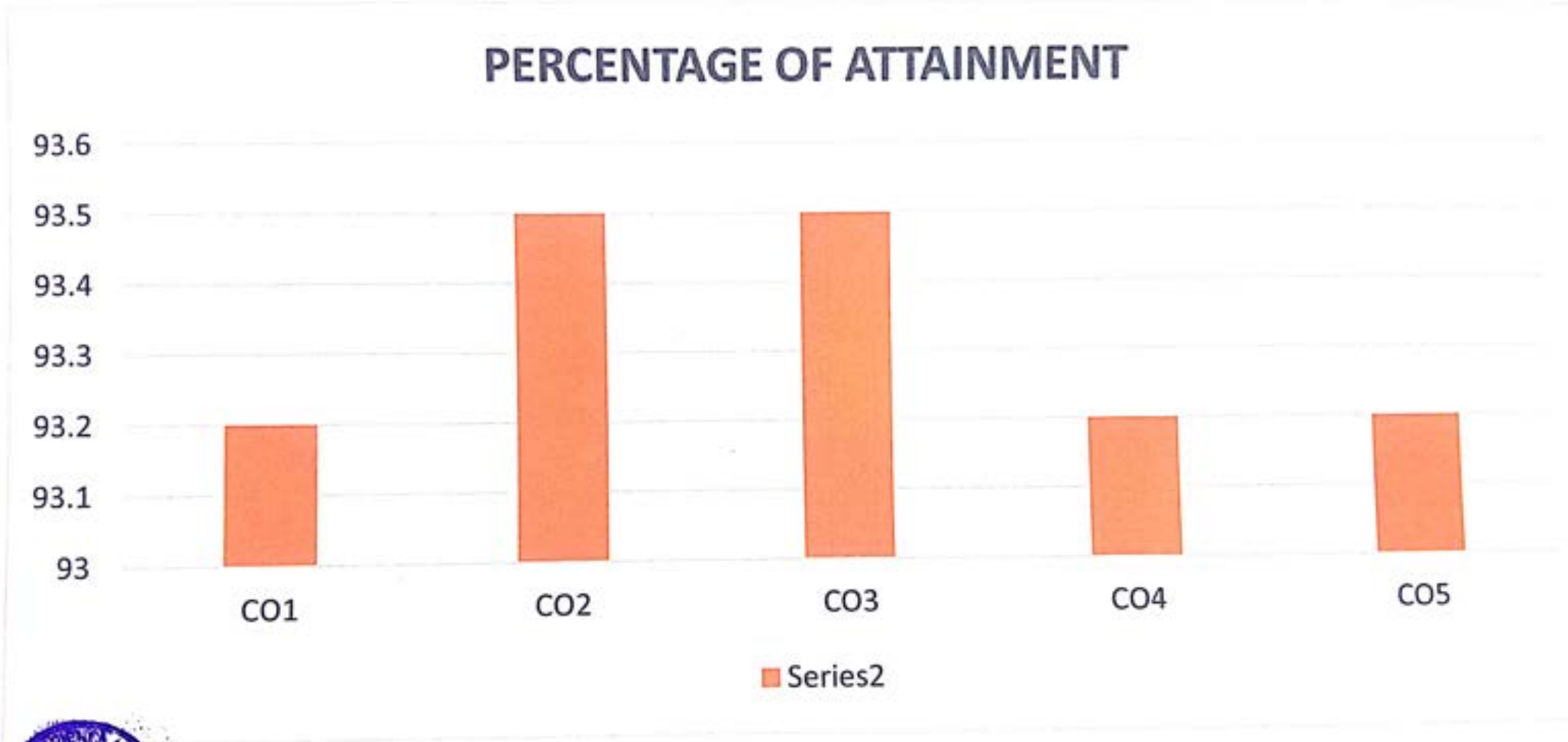

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FT41 Knitting clothing technology

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics.
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing
CO4	To learn detailed about printing methods and procedure for printing.
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	1	3
CO2	2	3	0	2	2
CO3	2	2	1	2	2
CO4	1	2	0	1	2
CO5	2	3	1	3	2
Average	1.6	2.2	0.6	1.8	2.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Semina(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ANU PRIYA.K	P17030001	4	4	4	4	4	20	80
BHUVANEHWARI.N	P17030002	4	4	5	5	5	23	92
JENIFER GLADIYA.J	P17030003	5	5	4	4	5	23	92
RAGAVI.R	P17030004	4	4	4	4	4	20	80
RAJAMEENA.R	P17030005	4	5	5	4	4	22	88
SIVARANJANEE.K	P17030006	5	5	5	5	5	25	100
UDHAYAPRIYA.K	P17030007	4	4	4	4	4	20	80
AVERAGE		4.25	4.50	4.50	4.25	4.25		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.25	75	79.25	93.2
CO2	4.50	75	79.5	93.5
CO3	4.50	75	79.5	93.5
CO4	4.25	75	79.25	93.2
CO5	4.25	75	79.25	93.2

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : Knitting clothing technology
SUBJECT CODE : P16FT41
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.2
CO2	93.5
CO3	93.5
CO4	93.2
CO5	93.2

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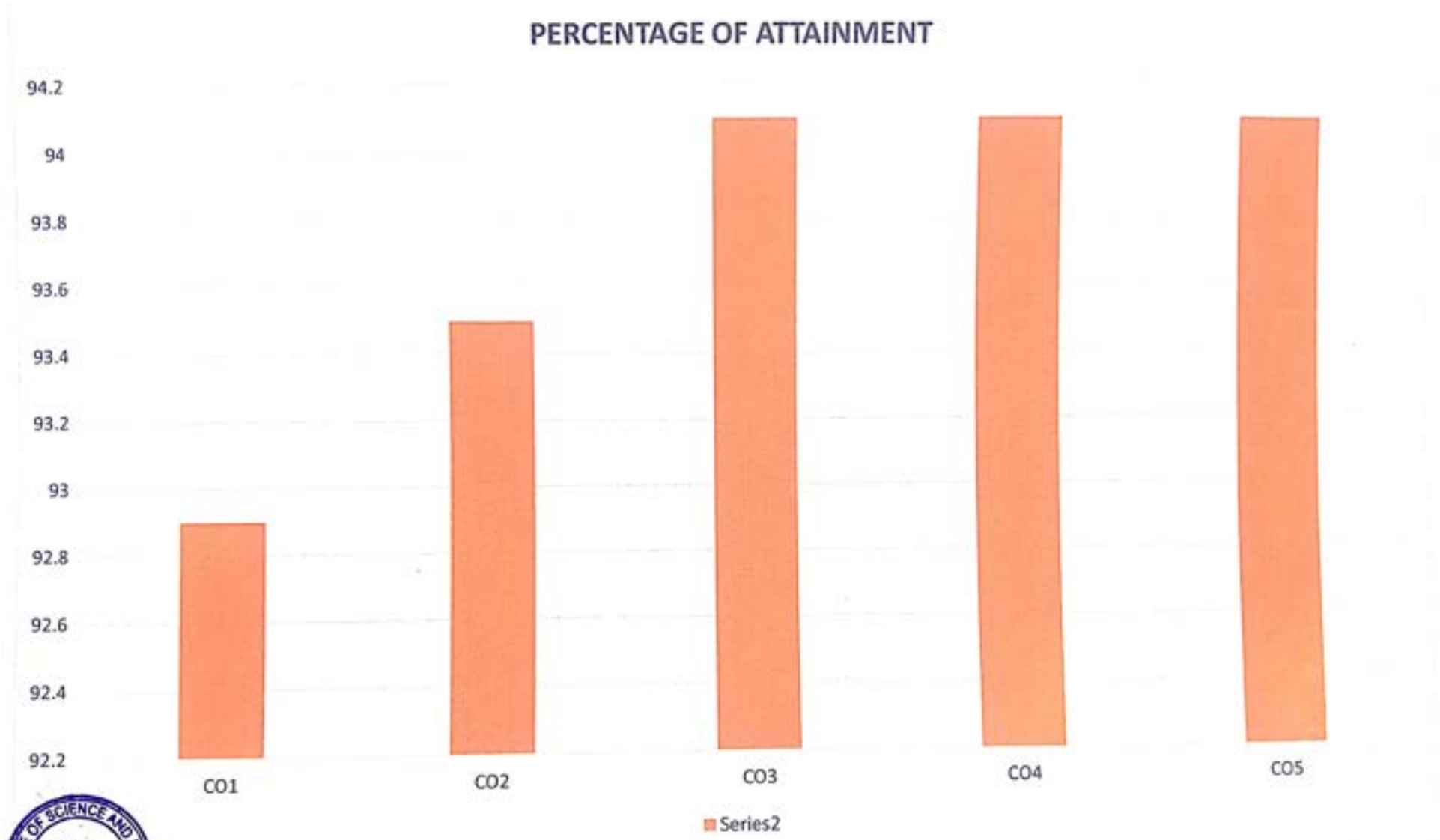

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	Knitting clothing technology
SUBJECT CODE	:	P16FT41
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	6	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	14%	VERY GOOD
60-69	86%	GOOD

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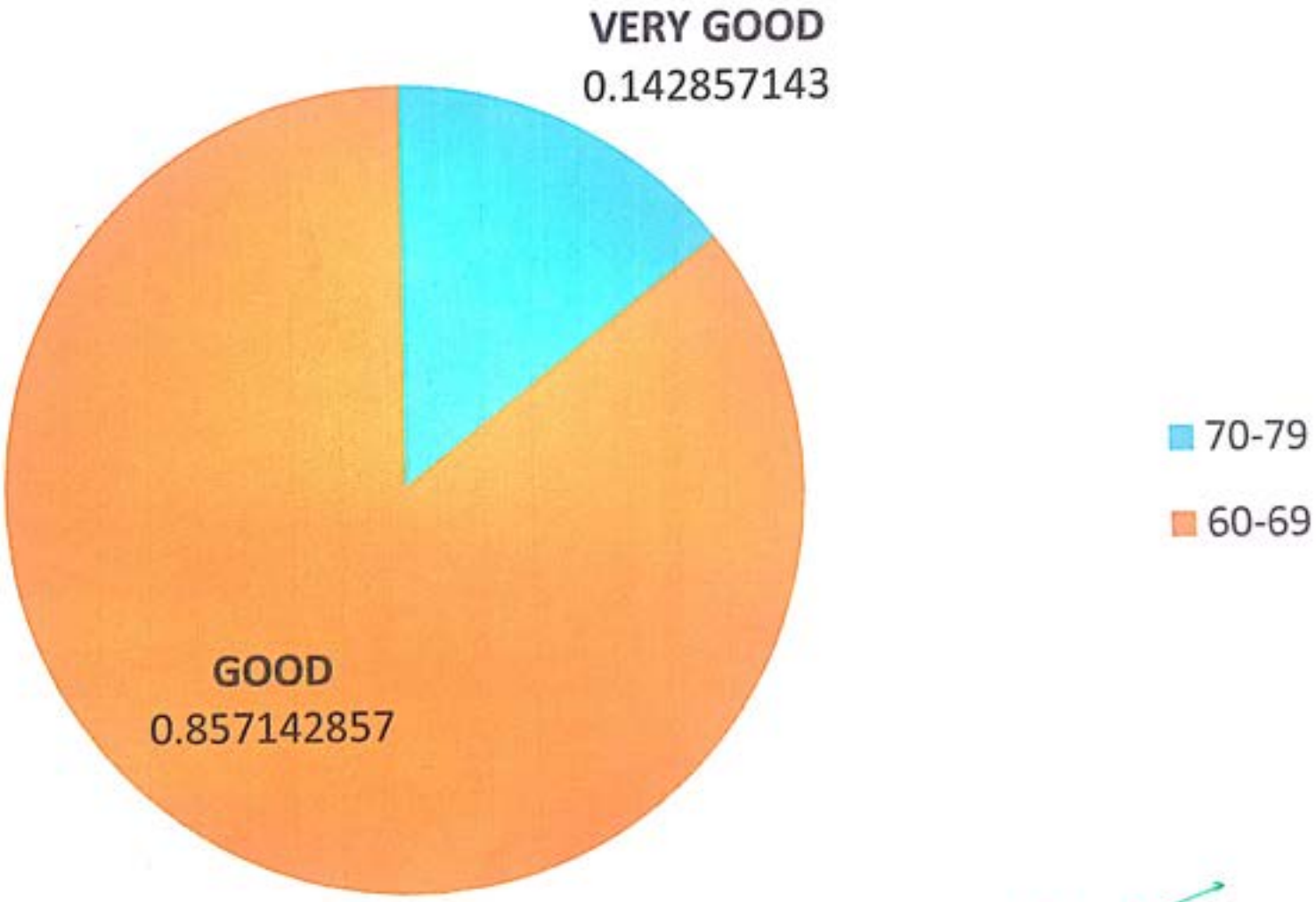
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FTE5 HOME TEXTILE

COURSE OUTCOME

CO1	Understand and adapt the ethics of home textile and non-woven
CO2	To knowing about wall covering and floor covering.
CO3	To make them understand about various types and classification living room furnishing.
CO4	To learn detailed about bed linen.
CO5	To know about kitchen and table linen and its maintains.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	2	2	1	2
CO2	2	3	2	0	2
CO3	2	2	1	0	2
CO4	1	2	1	0	2
CO5	2	3	1	1	2
Average	1.6	2.4	1.4	0.4	2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
ANU PRIYA.K	P17030001	4	5	5	4	5	20	80
BHUVANEHWARI.N	P17030002	4	4	5	5	5	23	92
JENIFER GLADIYA.J	P17030003	4	5	5	4	5	24	96
RAGAVI.R	P17030004	5	5	5	5	5	21	84
RAJAMEENA.R	P17030005	5	5	5	5	4	22	88
SIVARANJANEE.K	P17030006	5	5	5	5	5	23	92
UDHAYAPRIYA.K	P17030007	5	4	5	5	5	20	80
AVERAGRE		4.80	4.80	5.00	4.80	4.80		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.80	75	79.8	93.9
CO2	4.80	75	79.8	93.9
CO3	5.00	75	80	94.1
CO4	4.80	75	79.8	93.9
CO5	4.80	75	79.8	93.9

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : HOME TEXTILE
SUBJECT CODE : P16FTE5
NO.OF STUDENTS : 07

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.9
CO2	93.9
CO3	94.1
CO4	93.9
CO5	93.9

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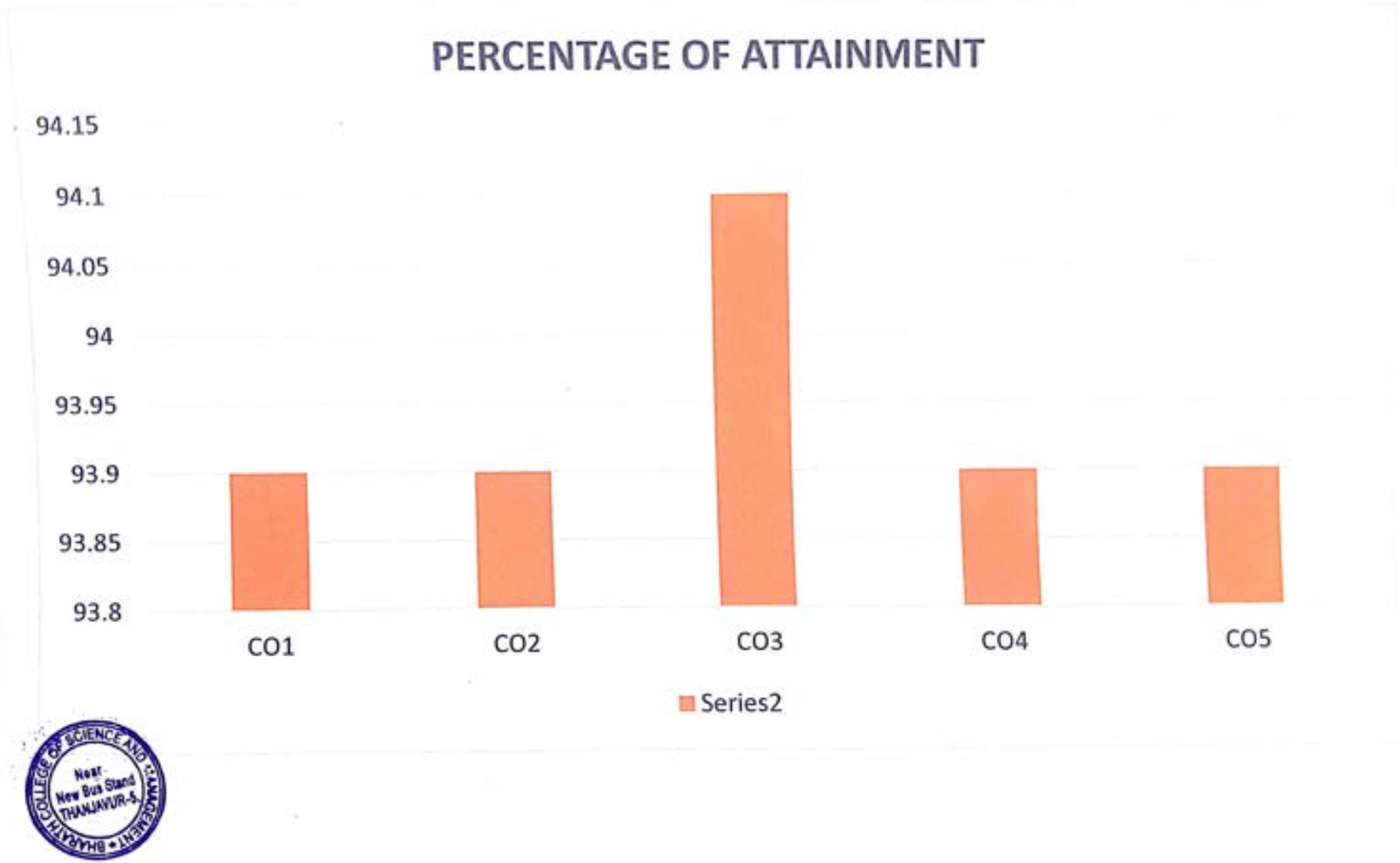

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SUBJECT NAME	:	HOME TEXTILE
SUBJECT CODE	:	P16FTE5
NO.OF STUDENTS	:	07

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	3	GOOD
50-59	3	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	14%	VERY GOOD
60-69	43%	GOOD
50-59	43%	AVERAGE

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PERCENTAGE %

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Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SCCFT1 INTRODUCTION TO FASHION DESIGNING

COURSE OUTCOME

CO1	To understand the fashion concepts and scope of fashion industry
CO2	To know the basic principles of designing.
CO3	learn about fashion industry, boutique and fashion marketing
CO4	Study about designs principles and structure of the art.
CO5	To know about scope of fashion business, choosing career in fashion and fashion service organization.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	0	0	1	0
CO2	2	0	0	0	0
CO3	2	1	1	0	0
CO4	2	0	0	1	1
CO5	2	0	0	0	0
Average	2	0.2	0.2	0.4	0.2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
AARTHI S	CB19S 269441	3	3	3	2	2	13	52
AJAY A	CB19S 269442	4	4	4	4	4	20	80
ANUPRIYA P	CB19S 269443	3	3	3	2	2	13	52
GAYATHRI K	CB19S 269444	3	3	3	4	4	17	68
GOBINATH K	CB19S 269445	3	3	3	2	2	13	52
GOWTHAM R	CB19S 269446	3	4	4	4	4	19	76
HARINI R	CB19S 269447	4	4	4	4	3	19	76
JAGADEESWARI N	CB19S 269448	4	4	5	4	5	22	88
JOHN PAUL R	CB19S 269449	4	4	4	4	4	20	80
KALEESWARI P	CB19S 269450	4	3	4	4	4	19	76
KATHIRESAN R	CB19S 269451	2	2	3	3	3	13	52
KIRUTHIK ROSHINI M	CB19S 269452	4	4	4	4	4	20	80
MARUVARASI M	CB19S 269453	4	4	4	4	4	20	80
MEENA R	CB19S 269454	3	3	3	4	4	17	68
PRAGADEESWARAN R	CB19S 269455	3	3	3	2	3	14	56
REVATHI G	CB19S 269456	3	4	4	4	3	18	72
SANGEETH M	CB19S 269457	4	4	3	4	4	19	76
SARANRAJ M	CB19S 269458	3	3	3	3	3	15	60
SNEGADEVI P	CB19S 269459	2	2	3	3	3	13	52
SONALISIVA S	CB19S 269460	4	4	4	5	5	22	88
SURYA B	CB19S 269461	2	2	3	3	3	13	52
VASANTH S	CB19S 269462	3	3	2	3	3	14	56
VIGNESH B	CB19S 269463	4	4	3	3	3	17	68
VIGNESH R	CB19S 269464	2	3	3	2	3	13	52
YOGASRI L	CB19S 269465	5	5	5	5	4	24	96
YUVA SREE M	CB19S 269466	2	2	3	3	2	12	48
Average		3.27	3.35	3.46	3.42	3.38		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.18	75	78.18162393	92.0
CO2	3.35	75	78.35	92.2
CO3	3.46	75	78.46	92.3
CO4	3.42	75	78.42	92.3
CO5	3.38	75	78.38	92.2

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	26

COURSE OUTCOME	
CO1	92.1
CO2	92.2
CO3	92.3
CO4	92.3
CO5	92.2

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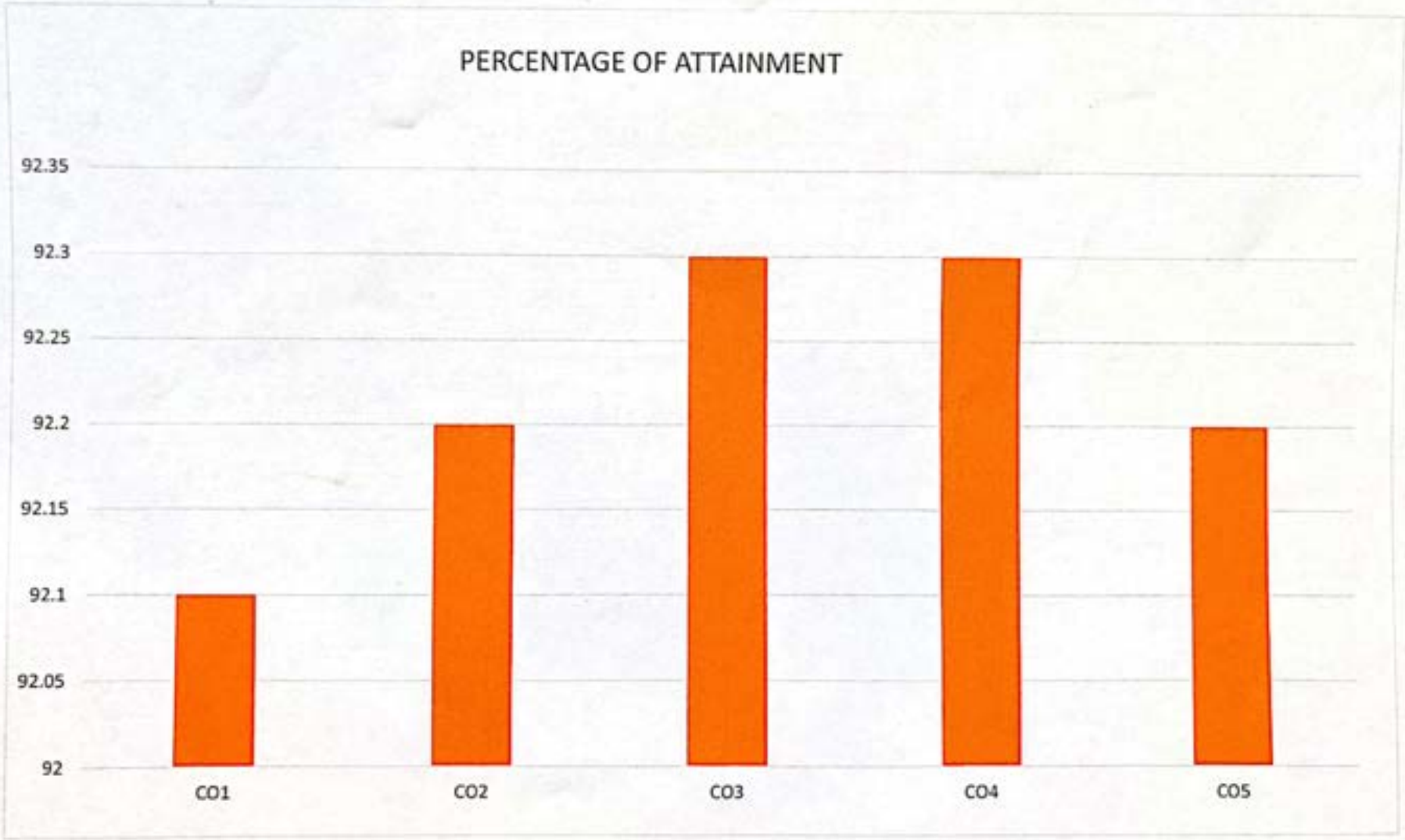

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	26

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	DISTINCTION
60-69	5	VERY GOOD
50-59	8	GOOD
40-49	5	AVERAGE
BELOW 40	7	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	4%	EXCELLENT
60-69	0%	VERY GOOD
50-59	19%	GOOD
40-49	31%	AVERAGE
BELOW 40	19%	RE-APPEAR

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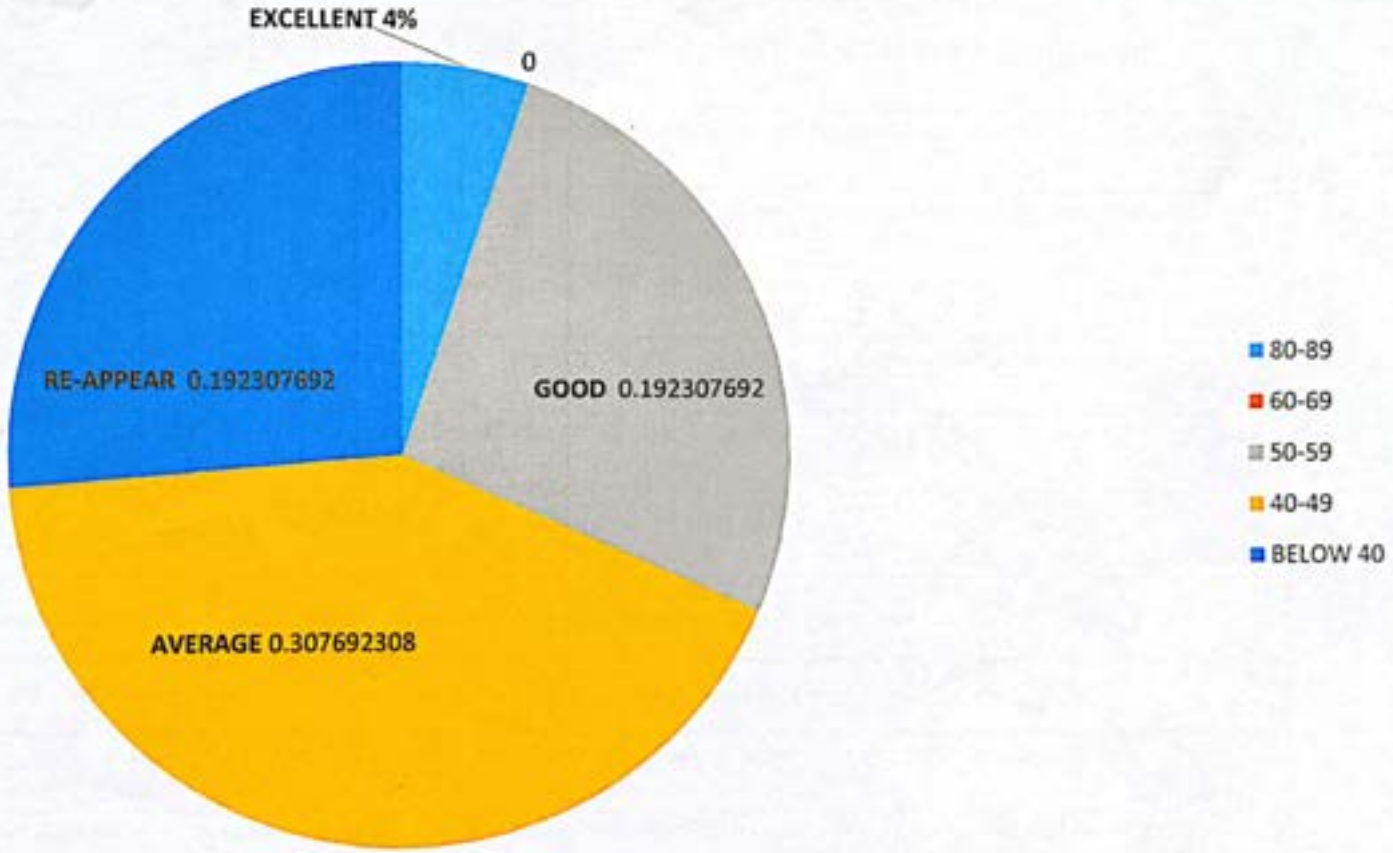
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

po1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SACFT1 TEXTILE SCIENCE

COURSE OUTCOME

CO1	Learn about the classification of fibers and types of yarn spinning. To gain knowledge in of yarns manufacturing.
CO2	To teach about the modern spinning methods and sewing thread construction, thread selection for sewing
CO3	To impact knowledge about weaving and its motions (primary, secondary), To teach about types of selvedges and construction of clothing manufacturing.
CO4	To enable students to gain knowledge in knitting fabric manufacturing and classification of knitted fabrics and also know about identification of knitted fabric defects.
CO5	To understand about felted fabrics and types of felt. To learn about non-woven fabrics characteristics and uses.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	1	3	1	1
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	2	1
CO5	2	0	2	2	0
Average	1.2	0.8	1	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
AARTHI S	CB19S 269441	4	4	3	3	3	17	68
AJAY A	CB19S 269442	4	4	4	3	4	19	76
ANUPRIYA P	CB19S 269443	3	2	3	2	2	12	48
GAYATHRI K	CB19S 269444	3	3	4	4	3	17	68
GOBINATH K	CB19S 269445	2	2	2	3	3	12	48
GOWTHAM R	CB19S 269446	4	4	4	4	4	20	80
HARINI R	CB19S 269447	3	3	4	4	4	18	72
JAGADEESWARI N	CB19S 269448	4	4	4	4	4	20	80
JOHN PAUL R	CB19S 269449	3	3	4	4	4	18	72
KALEESWARI P	CB19S 269450	4	4	4	3	3	18	72
KATHIRESAN R	CB19S 269451	2	3	3	3	3	14	56
KIRUTHIK ROSHINI M	CB19S 269452	3	3	4	4	4	18	72
MARUVARASI M	CB19S 269453	4	5	4	4	4	21	84
MEENA R	CB19S 269454	4	4	3	3	3	17	68
PRAGADEESWARAN R	CB19S 269455	4	4	4	4	3	19	76
REVATHI G	CB19S 269456	4	4	4	3	3	18	72
SANGEETH M	CB19S 269457	3	3	4	4	4	18	72
SARANRAJ M	CB19S 269458	2	2	3	3	3	13	52
SNEGADEVI P	CB19S 269459	2	2	3	3	3	13	52
SONALISIVA S	CB19S 269460	3	3	3	3	3	15	60
SURYA B	CB19S 269461	3	3	3	3	4	16	64
VASANTH S	CB19S 269462	3	3	3	3	4	16	64
VIGNESH B	CB19S 269463	3	4	3	4	3	17	68
VIGNESH R	CB19S 269464	4	3	3	3	3	16	64
YOGASRI L	CB19S 269465	5	5	5	3	5	24	96
YUVA SREE M	CB19S 269466	2	2	2	2	2	10	40
Average		3.27	3.31	3.46	3.31	3.38		

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Expected Attainment in each CO - 85%				
CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.27	75	78.27	92.1
CO2	3.31	75	78.31	92.1
CO3	3.46	75	78.46	92.3
CO4	3.31	75	78.31	92.1
CO5	3.38	75	78.38	92.2

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**TEXTILE SCIENCE**
SUBJECT CODE	:	**16SACFT1**
NO.OF STUDENTS	:	**26**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.1
CO2	92.1
CO3	92.3
CO4	92.1
CO5	92.2

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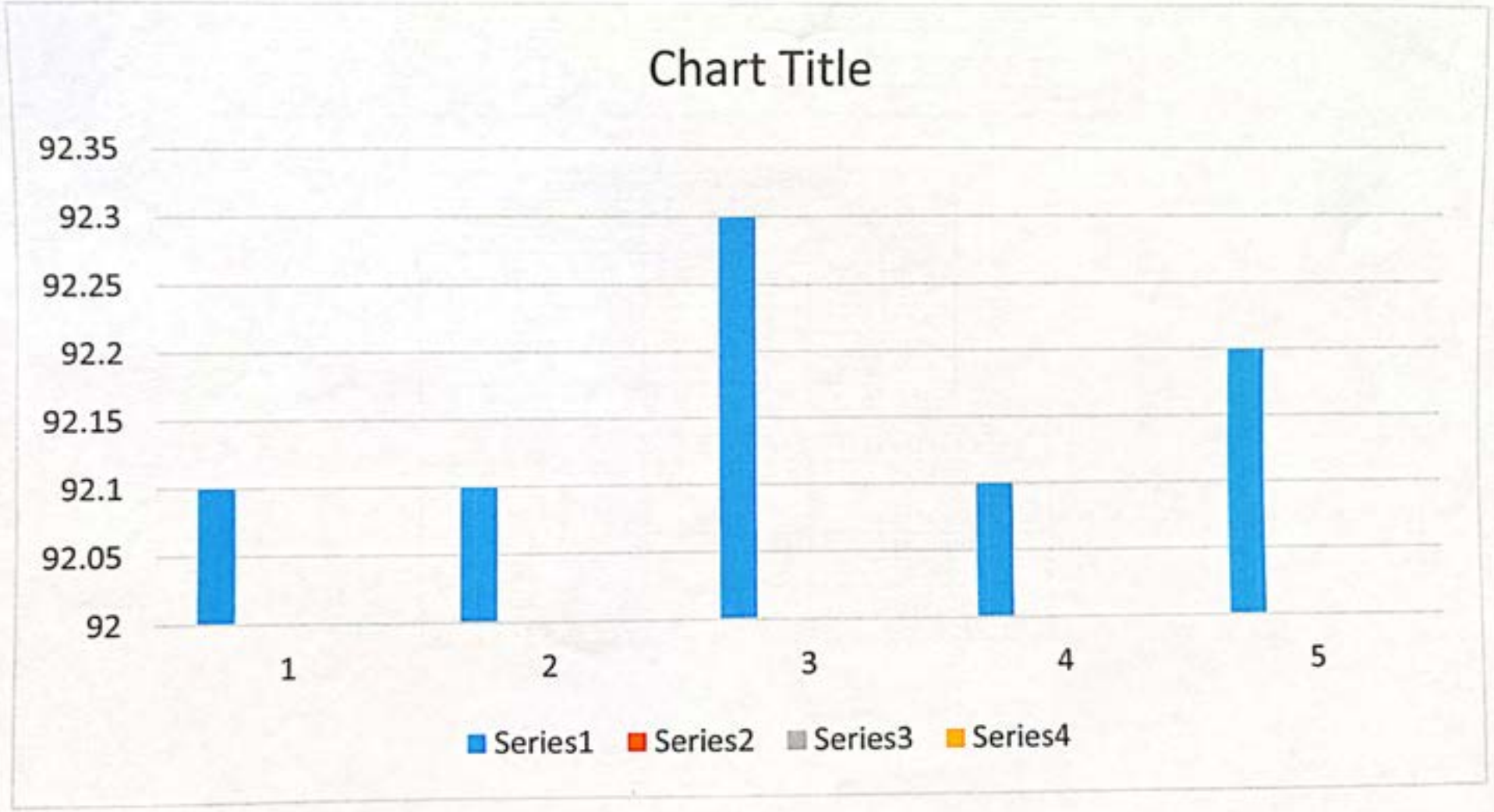

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE SCIENCE
SUBJECT CODE	:	16SACFT1
NO.OF STUDENTS	:	26

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	DISTINCTION
60-69	5	VERY GOOD
50-59	10	GOOD
40-49	7	AVERAGE
BELOW 40	3	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	4%	OUTSTANDING
60-69	19%	VERY GOOD
50-59	38%	GOOD
40-49	27%	AVERAGE
BELOW 40	12%	RE-APPEAR

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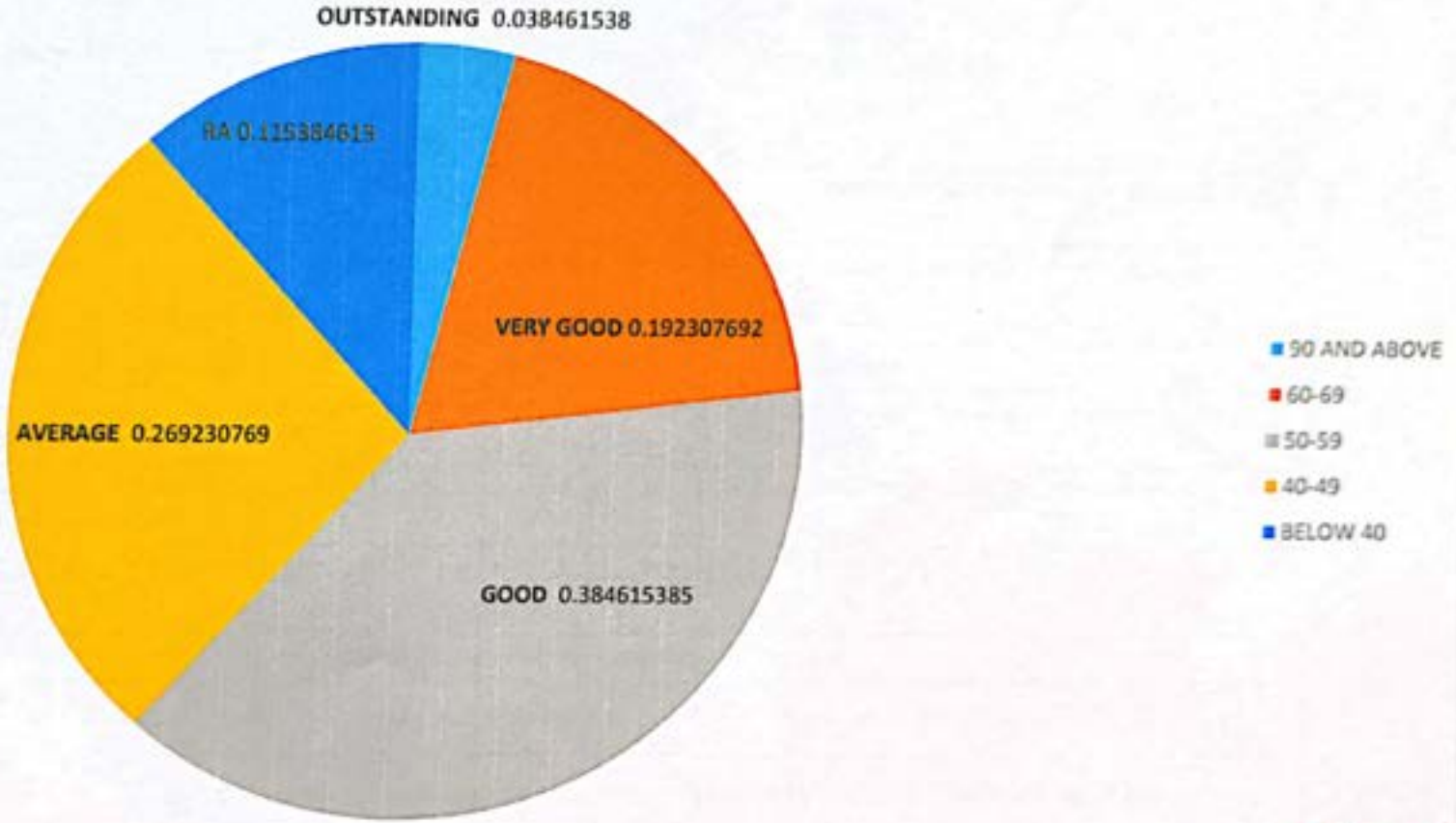
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SCCFT2 FASHION CLOTHING AND PSYCHOLOGY

COURSE OUTCOME

CO1	To explain student with fashion accessories and current scenario of the world fashion centers
CO2	To teach about all kind of fashion accessories like ancient and modern with prepare a picture album for accessories.
CO3	Learn about figure irregularities, wardrobe planning and factors to consider while selecting clothes for different age groups.
CO4	Understand about factors affecting fashion changes.
CO5	To know about fashion forecasting and designer types.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	0	0	1	0
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	1	1
CO5	2	0	0	2	0
Average	1.2	0.6	0	1.2	0.2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL WORK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AARTHI S	CB19S 269441	5	4	4	4	4	21	84
AJAY A	CB19S 269442	4	4	4	5	5	22	88
ANUPRIYA P	CB19S 269443	5	4	4	4	4	21	84
GAYATHRI K	CB19S 269444	4	4	5	5	5	23	92
GOBINATH K	CB19S 269445	4	4	4	4	4	20	80
GOWTHAM R	CB19S 269446	4	5	5	5	5	24	96
HARINI R	CB19S 269447	5	5	5	5	5	25	100
JAGADEESWARI N	CB19S 269448	5	5	5	5	5	25	100
JOHN PAUL R	CB19S 269449	5	5	5	4	4	23	92
KALEESWARI P	CB19S 269450	4	5	5	5	5	24	96
KATHIRESAN R	CB19S 269451	5	4	4	4	4	21	84
KIRUTHIK ROSHINI M	CB19S 269452	5	5	5	5	5	25	100
MARUVARASI M	CB19S 269453	5	5	5	5	4	24	96
MEENA R	CB19S 269454	5	5	5	5	4	24	96
PRAGADEESWARAN R	CB19S 269455	4	4	4	4	4	20	80
REVATHI G	CB19S 269456	4	4	5	5	5	23	92
SANGEETH M	CB19S 269457	5	5	5	4	4	23	92
SARANRAJ M	CB19S 269458	4	4	4	5	5	22	88
SNEGADEVI P	CB19S 269459	5	5	4	4	4	22	88
SONALISIVA S	CB19S 269460	4	4	4	4	5	24	96
SURYA B	CB19S 269461	4	4	4	4	4	20	80

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VASANTH S	CB19S 269462	4	4	4	4	4	20	80
VIGNESH B	CB19S 269463	5	5	5	5	4	24	96
VIGNESH R	CB19S 269464	4	4	4	5	5	22	88
YOGASRI L	CB19S 269465	5	5	5	5	5	25	100
YUVA SREE M	CB19S 269466	4	4	4	4	4	20	80
AVERAGE		4.50	4.46	4.50	4.54	4.46		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.5	75	79.5	93.5
CO2	4.46	75	79.46	93.5
CO3	4.5	75	79.5	93.5
CO4	4.54	75	79.54	93.6
CO5	4.46	75	79.46	93.5

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**FASHION CLOTHING AND PSYCHOLOGY**
SUBJECT CODE	**:**	**16SCCFT2**
NO.OF STUDENTS	**:**	**26**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	93.5
CO3	93.5
CO4	93.6
CO5	93.5

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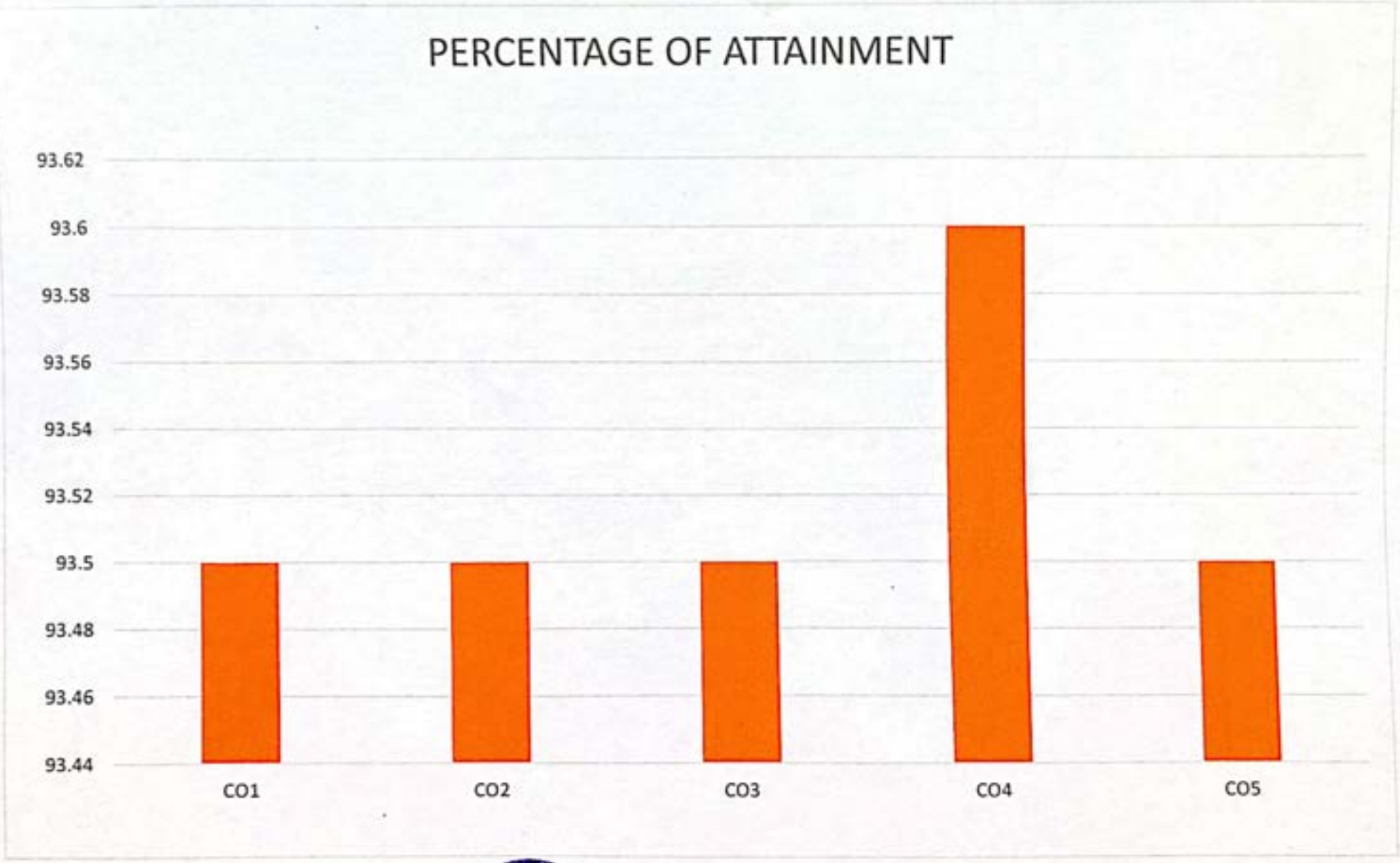

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CLOTHING AND PSYCHOLOGY
SUBJECT CODE	:	16SCCFT2
NO.OF STUDENTS	:	26

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	2	OUTSTANDING
80-89	11	EXCELLENT
70-79	7	DISTINCTION
60-69	0	VERY GOOD
50-59	5	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	8%	OUTSTANDING
80-89	42%	EXCELLENT
70-79	27%	DISTINCTION
50-59	19%	GOOD

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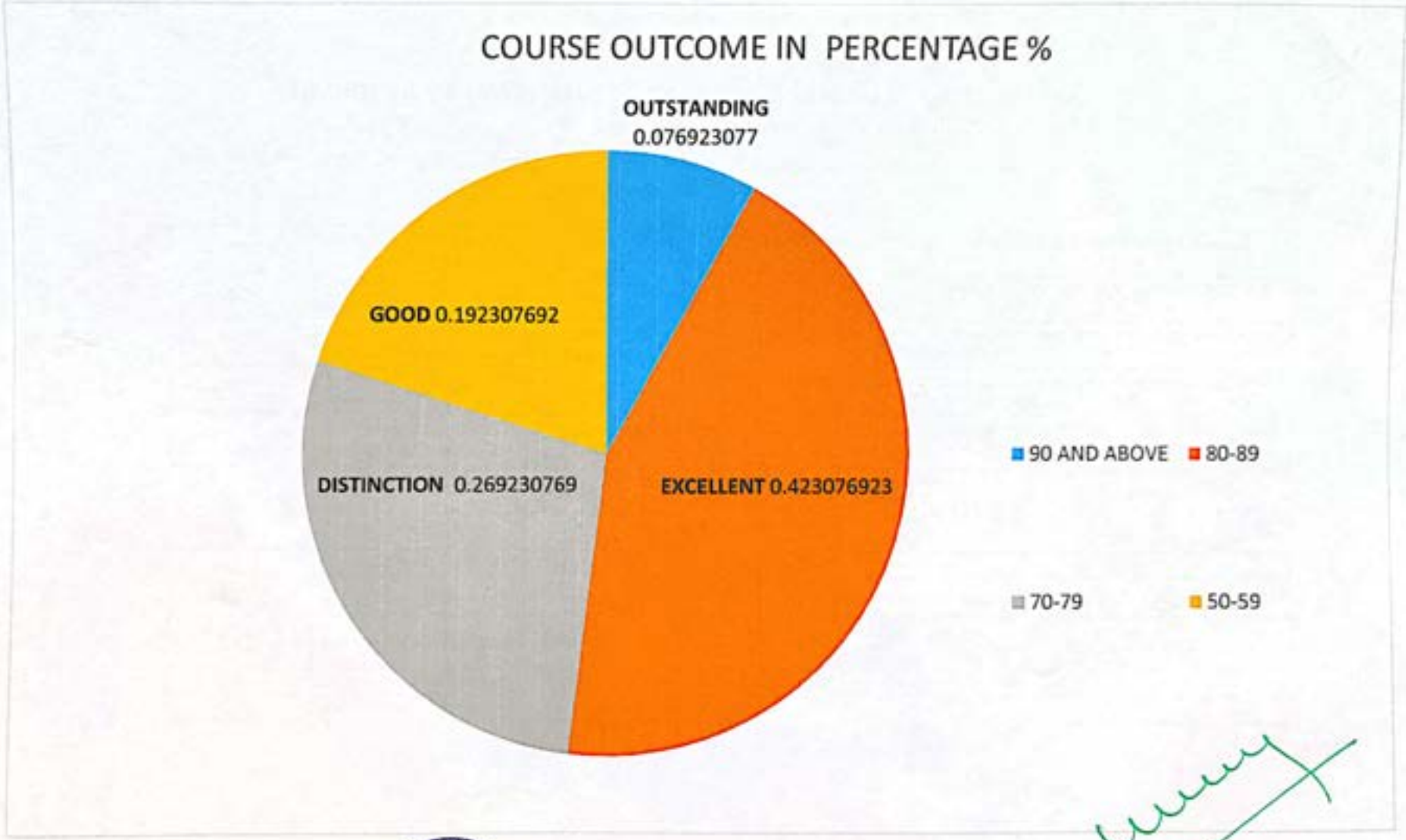

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Attainment of program outcomes and course outcomes

Course Outcome(UG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 SEWING TECHNIQUES

COURSE OUTCOME

CO1	To enable students to study about the sewing machine with parts and their functions.
CO2	Learn about seams, fullness and their classification and calculating material requirements
CO3	To know about types and classification of sleeves and skirts. Drafting pattern for plain semicircular and circular skirt.
CO4	Understand about all types of nick finishes and yokes with drafting pattern.
CO5	Learn about plackets, pocket, trimming with types , classifications, characteristic.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	0	3	2	1	0
CO2	0	2	1	2	1
CO3	0	2	0	1	0
CO4	1	2	0	1	1
CO5	1	3	1	2	0
Average	0.4	2.4	0.8	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AARTHI S	CB19S 269441	5	5	4	4	5	23	92
AJAY A	CB19S 269442	4	4	5	5	5	23	92
ANUPRIYA P	CB19S 269443	5	5	4	4	4	22	88
GAYATHRI K	CB19S 269444	5	5	5	5	4	24	96
GOBINATH K	CB19S 269445	4	4	4	4	4	20	80
GOWTHAM R	CB19S 269446	5	5	5	5	4	24	96
HARINI R	CB19S 269447	5	5	5	5	5	25	100
JAGADEESWARI N	CB19S 269448	4	5	5	5	5	24	96
JOHN PAUL R	CB19S 269449	4	4	4	5	5	22	88
KALEESWARI P	CB19S 269450	5	5	5	5	5	25	100
KATHIRESAN R	CB19S 269451	4	4	4	4	4	20	80
KIRUTHIK ROSHINI M	CB19S 269452	5	5	5	4	5	24	96
MARUVARASI M	CB19S 269453	5	5	5	5	4	24	96
MEENA R	CB19S 269454	4	4	5	5	5	23	92
PRAGADEESWARAN R	CB19S 269455	4	4	4	4	4	20	80
REVATHI G	CB19S 269456	4	4	5	5	5	23	92
SANGEETH M	CB19S 269457	5	5	5	4	4	23	92
SARANRAJ M	CB19S 269458	4	4	5	5	5	23	92
SNEGADEVI P	CB19S 269459	4	5	4	5	5	23	92

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SONALISIVA S	CB19S 269460	5	5	5	5	4	24	96
SURYA B	CB19S 269461	4	4	4	4	4	20	80
VASANTH S	CB19S 269462	4	4	4	4	4	20	80
VIGNESH B	CB19S 269463	4	4	5	5	5	23	92
VIGNESH R	CB19S 269464	4	4	4	5	5	22	88
YOGASRI L	CB19S 269465	5	5	5	5	5	25	100
YUVA SREE M	CB19S 269466	5	5	4	4	4	22	88
Average		4.46	4.54	4.58	4.62	4.54		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.46	75	79.46	93.5
CO2	4.54	75	79.54	93.6
CO3	4.58	75	79.58	93.6
CO4	4.62	75	79.62	93.7
CO5	4.54	75	79.54	93.6

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**SEWING TECHNIQUES**
SUBJECT CODE	**:**	**16SACFT2**
NO.OF STUDENTS	**:**	**26**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	93.6
CO3	93.6
CO4	93.7
CO5	93.6

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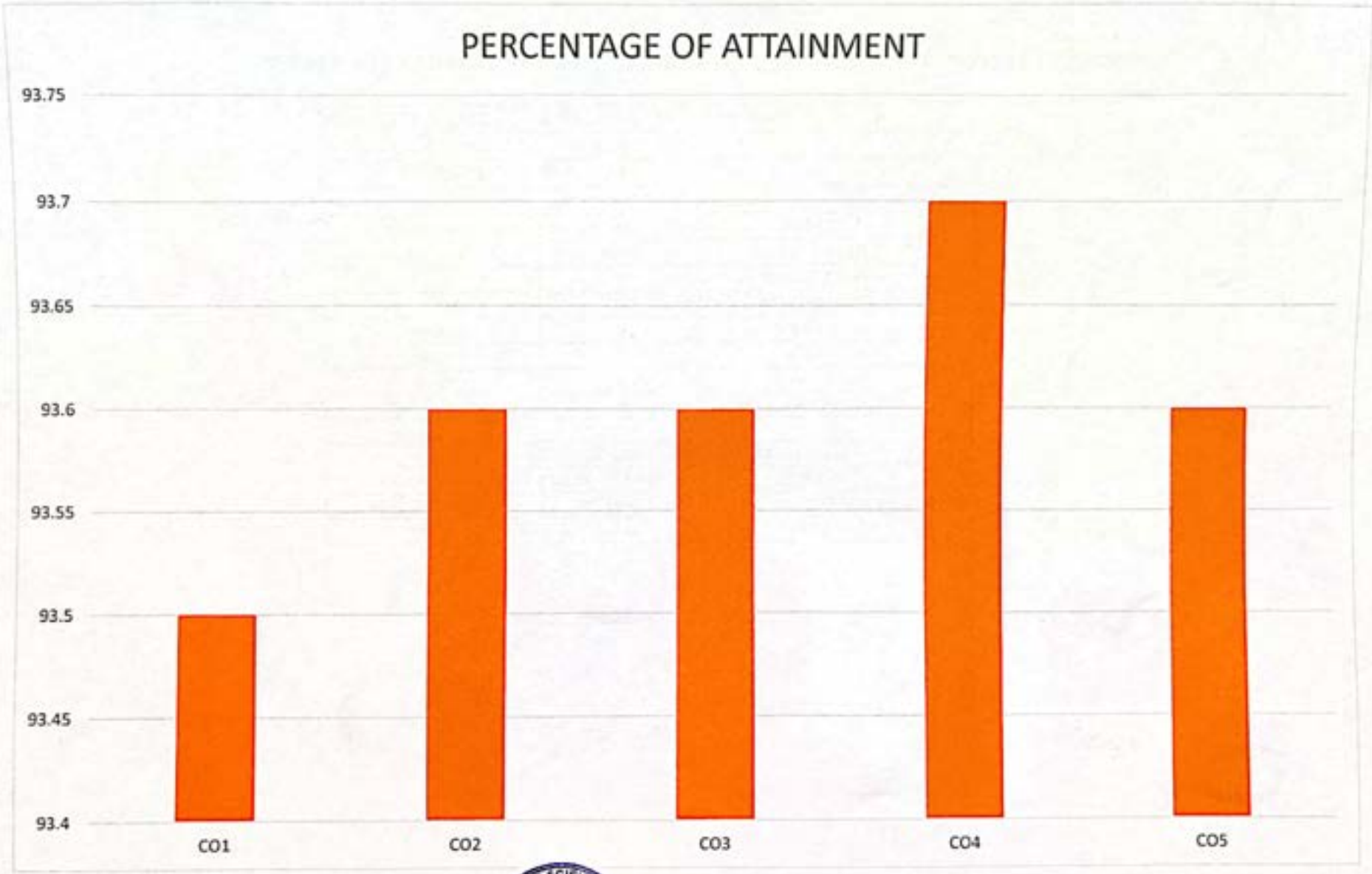

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	SEWING TECHNIQUES
SUBJECT CODE	:	16SACFT2
NO.OF STUDENTS	:	26

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	17	OUTSTANDING
80-89	9	EXCELLENT
70-79	0	DISTINCTION
60-69	0	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	65%	OUTSTANDING
80-89	35%	EXCELLENT

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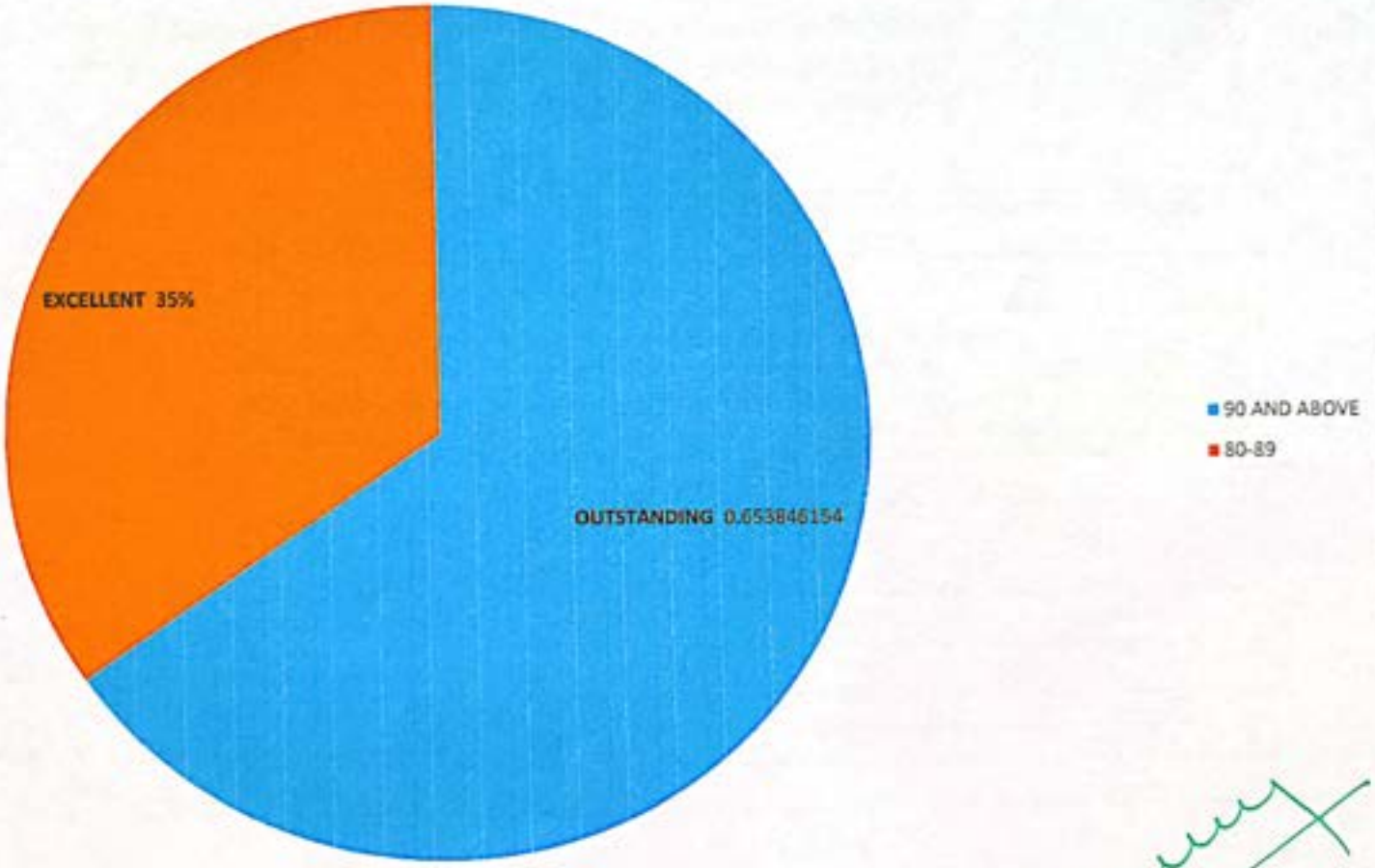
COURSE OUTCOME IN PERCENTAGE



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME	
PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT11 TECHNICAL TEXTILE

COURSE OUTCOME	
CO1	To know the development of textiles in various fields.
CO2	To orient students to the field of technical textiles
CO3	To enable them to learn the development in technical textiles .
CO4	To understand the home textile, medical textile, and transportation textile
CO5	Learn about Textile product used in defense

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MADHANKUMAR.B	P19030001	5	4	5	5	5	24	96
PRAVEEN HARI.T	P19030002	5	5	5	5	4	24	96
Average		5.00	4.50	5.00	5.00	4.50		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	5.00	75	80	94.1
CO2	4.50	75	79.5	93.5
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	4.50	75	79.5	93.5

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**TECHNICAL TEXTILE**
SUBJECT CODE	**:**	**P16FT11**
NO.OF STUDENTS	**:**	**02**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.8
CO2	93.8
CO3	93.8
CO4	93.6
CO5	93.8

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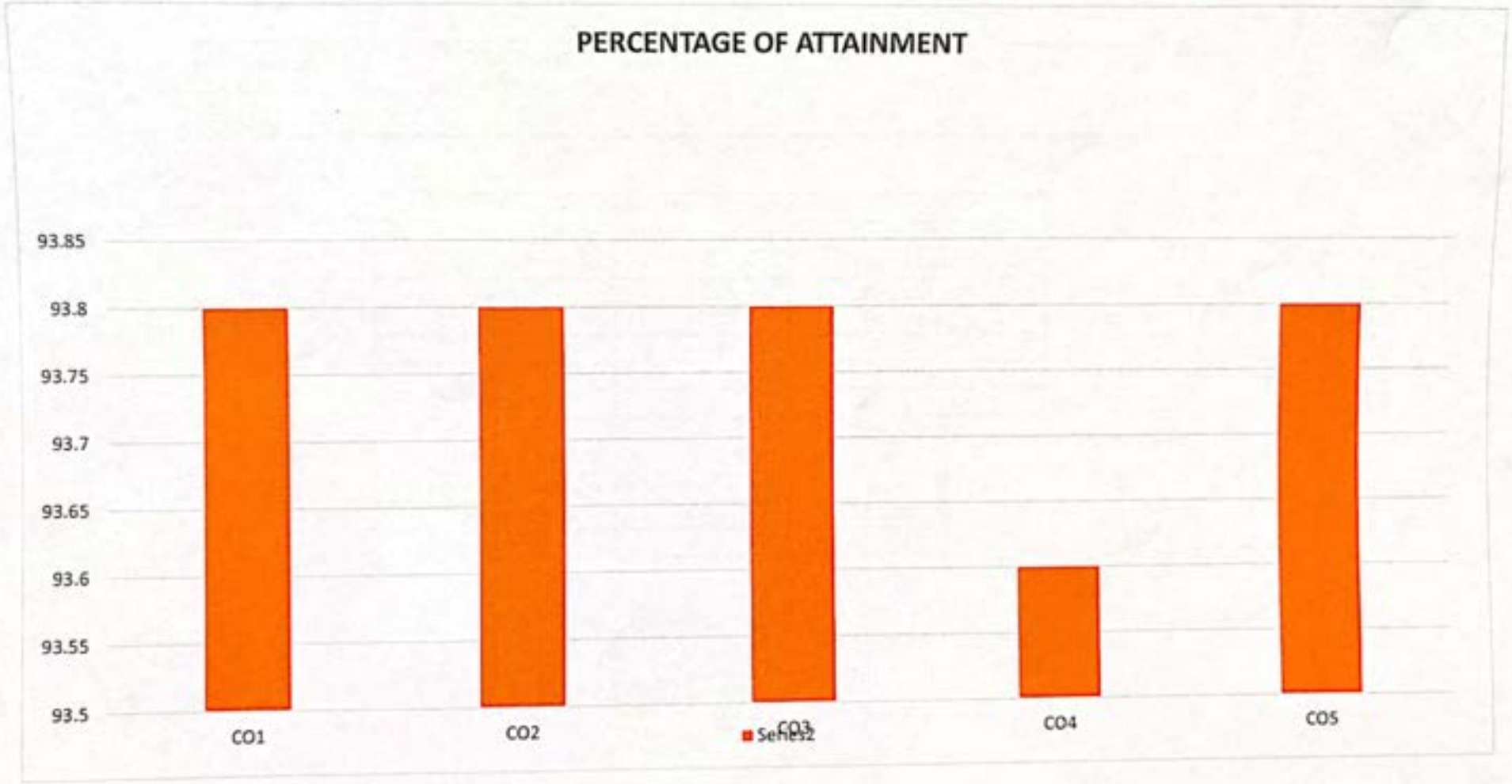

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
50-59	50%	AVERAGE
BELOW 50	50%	RE-APPEAR

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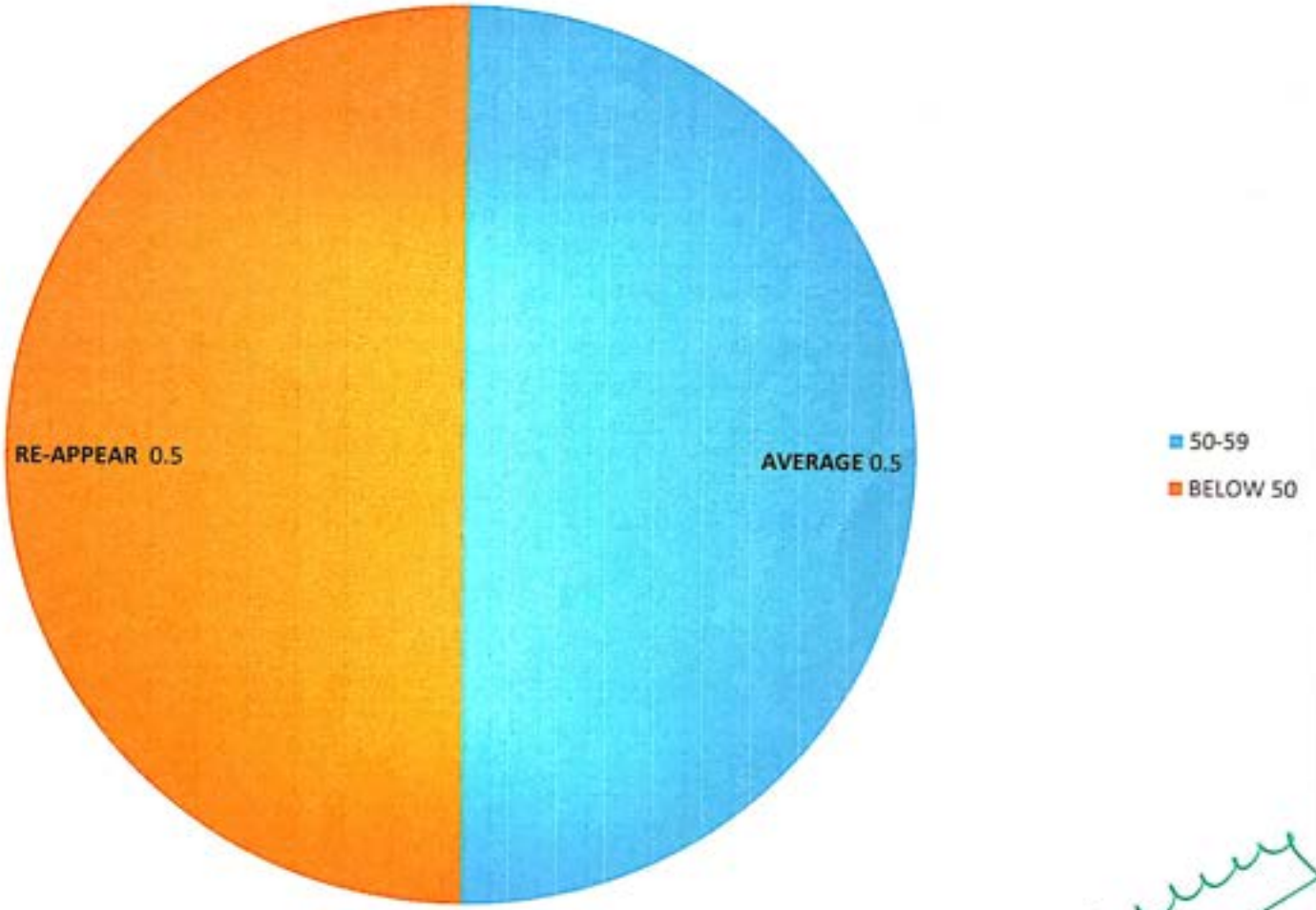
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT14 TEXTILE WET PROCESSING

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing.
CO4	To learn detailed about printing methods and procedure for printing
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MADHANKUMAR.B	P19030001	4	5	5	5	5	24	96
PRAVEEN HARI.T	P19030002	4	5	5	5	5	24	96
Average		4.00	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.00	75	79	92.9
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	EXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	02

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	94.1
CO3	94.1
CO4	94.1
CO5	94.1

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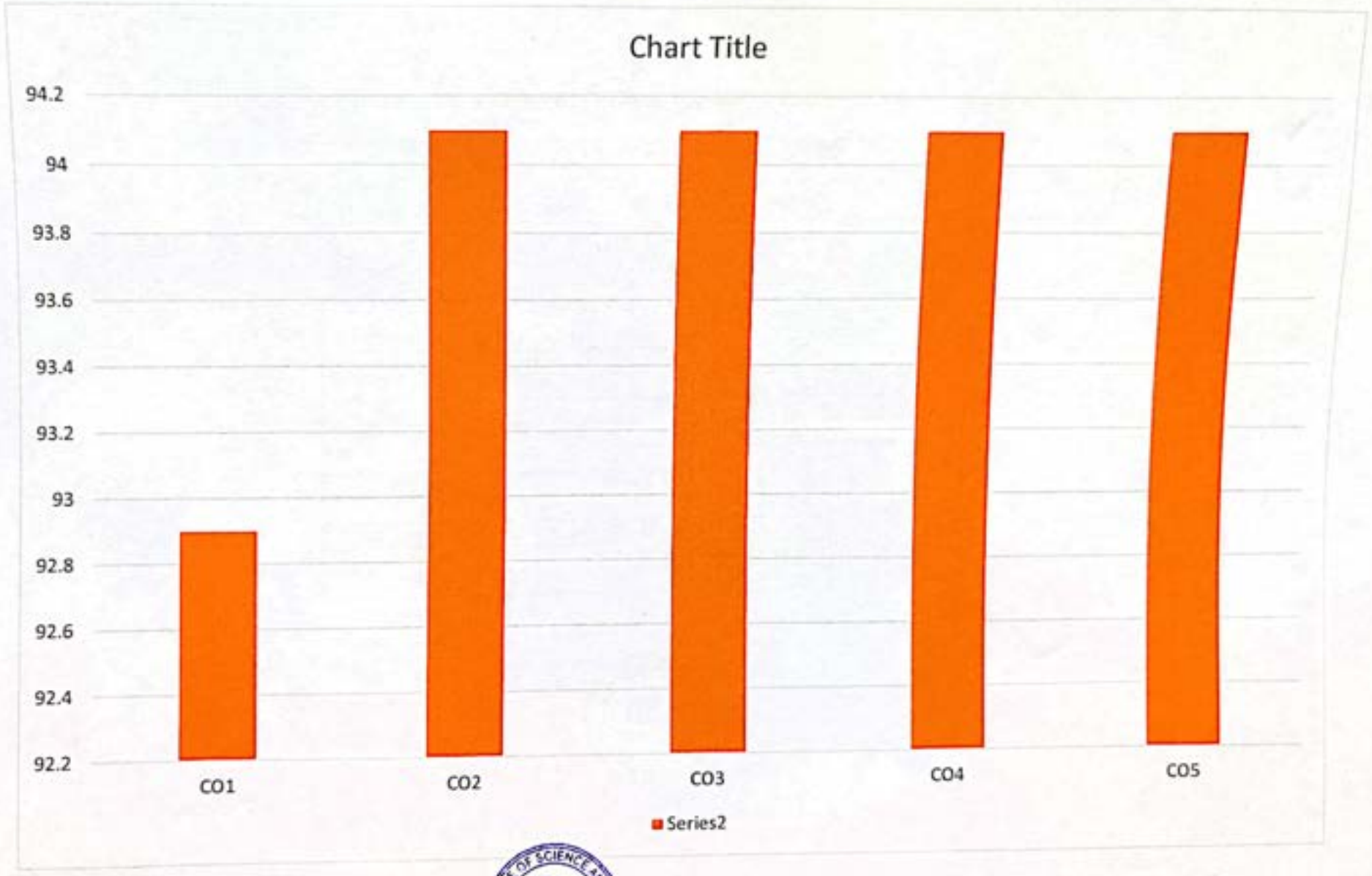

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
50-59	50%	AVERAGE
BELOW 50	50%	RE-APPEAR

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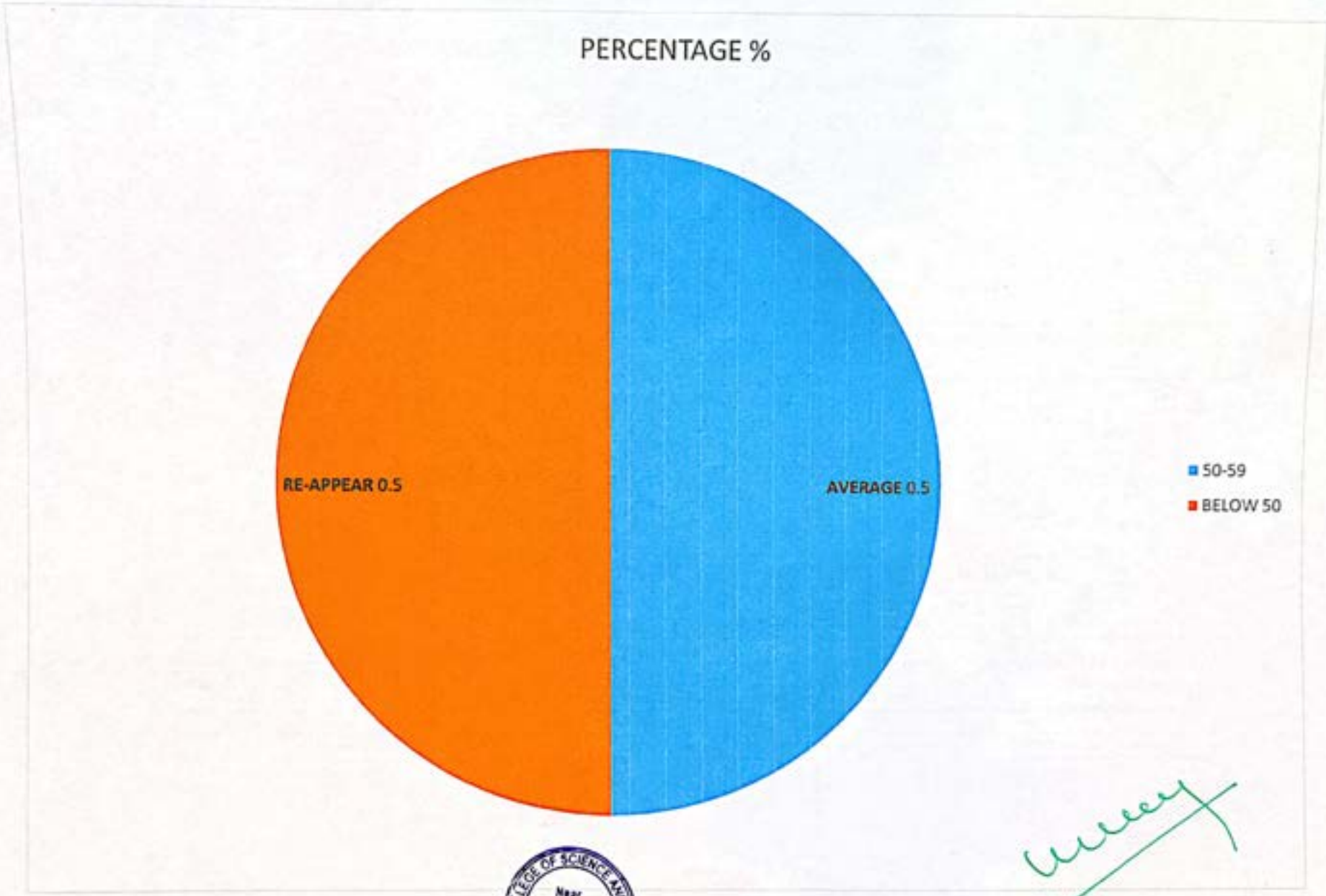

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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT12 APPAREL PRODUCTION TECHNOLOGY

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising.
CO2	To understand the role played by the fashion buying office
CO3	Understand the importance and elements of costing in apparel industry.
CO4	To knowing about market analysis, buyer behavior of fashion merchandising.
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MADHANKUMAR.B	P19030001	4	5	5	5	5	24	96
PRAVEEN HARI.T	P19030002	5	5	5	4	5	24	96
Average		4.50	5.00	5.00	4.50	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.00	75	79	92.9
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	4.50	75	79.5	93.5
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	02

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	94.1
CO3	94.1
CO4	93.5
CO5	94.1

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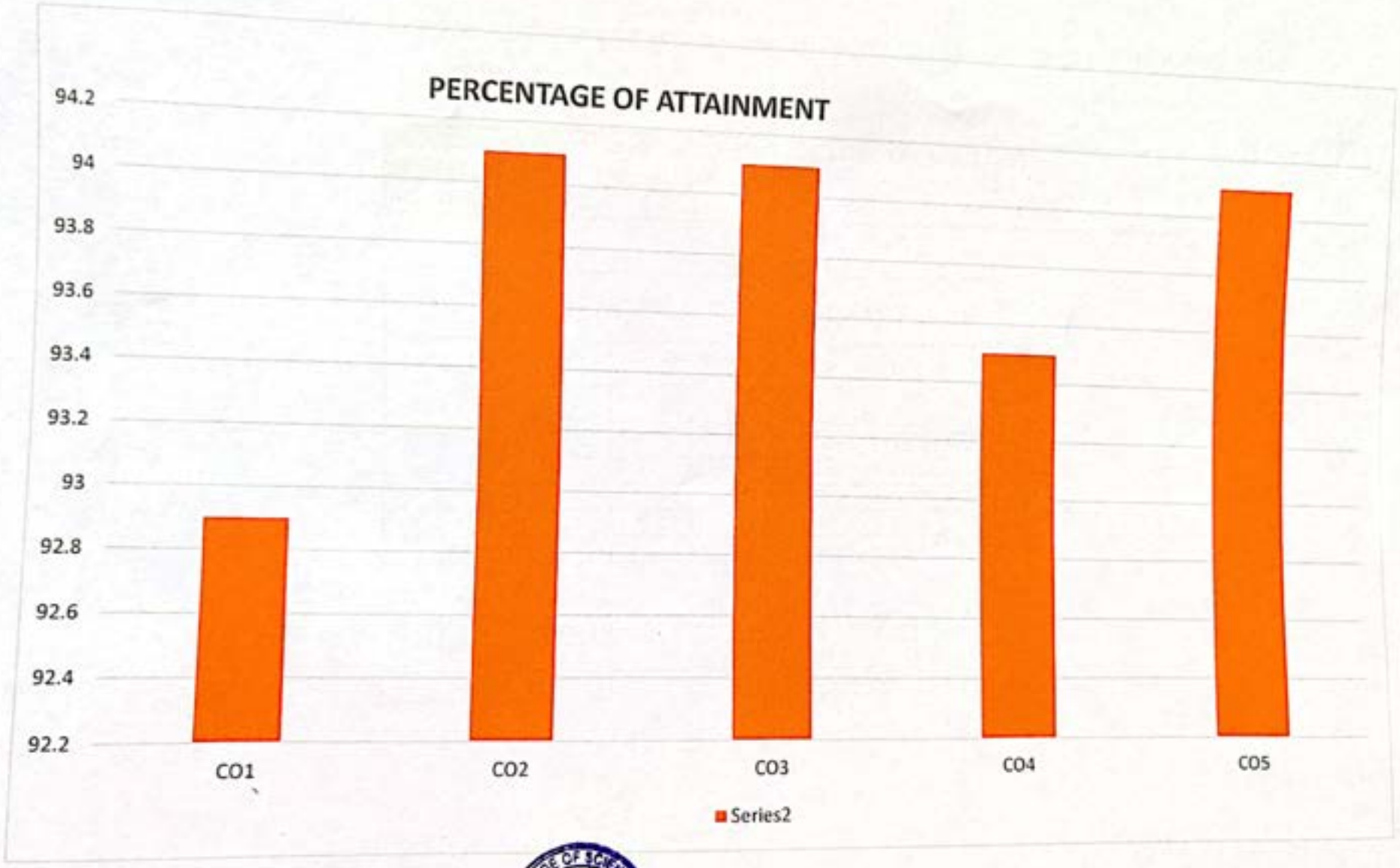

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	: P16FT12
NO.OF STUDENTS	: 02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	1	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
50-59	50%	AVERAGE
BELOW 50	50%	RE-APPEAR

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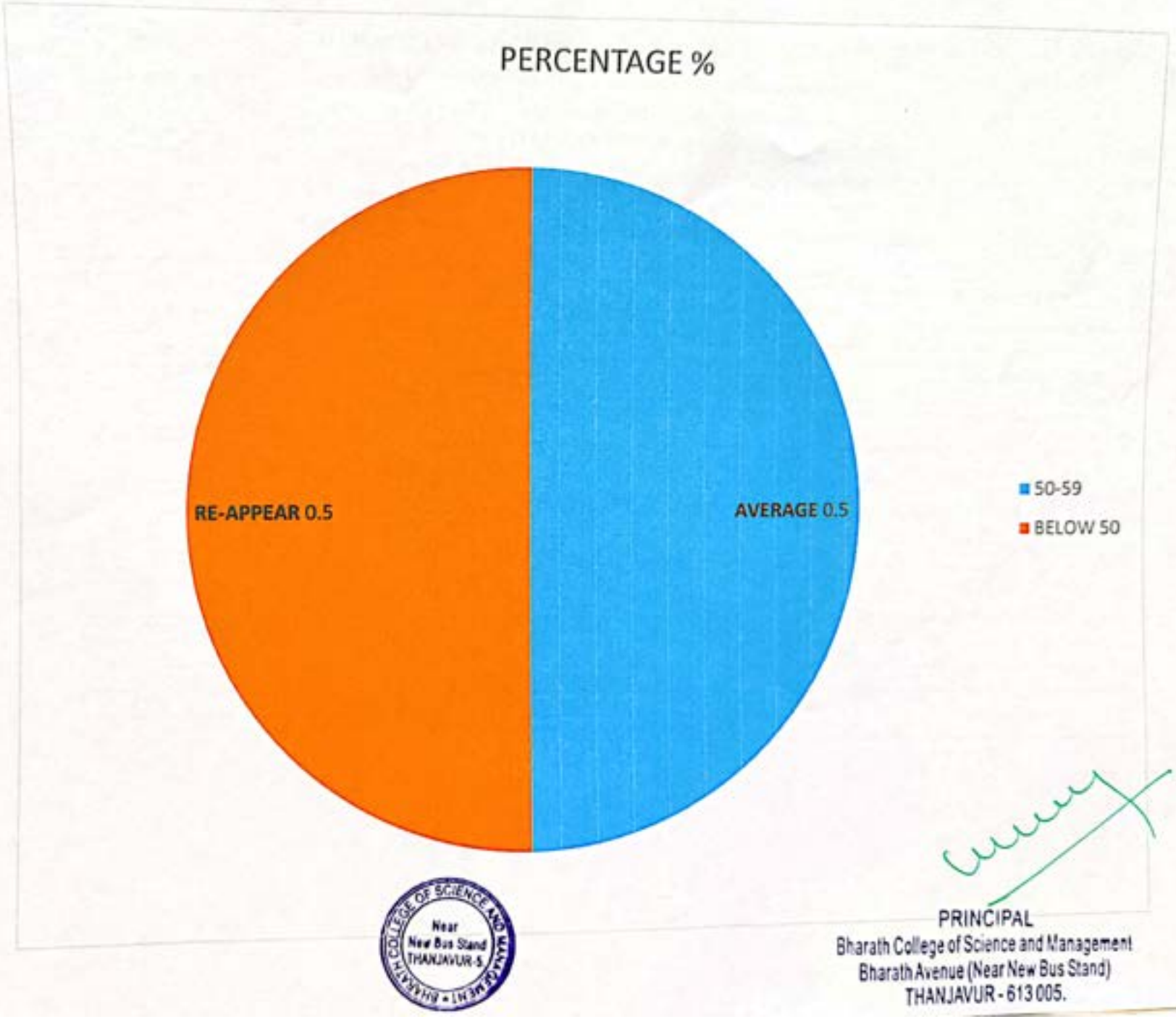

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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FT22 PATTERN MAKING AND CLOTHING CONSTRUCTION

COURSE OUTCOME

CO1	To understand the Fabric Terms, Balance, Line Terms, Seams, Notches, Grain lines.
CO2	To acquire knowledge about pattern making and grading.
CO3	To understand about Draping and Flat pattern technique
CO4	Learn about built up mechanism and pattern alteration.
CO5	To knowing about grading techniques and methods for knitted garment.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	0	3
CO2	3	3	1	0	2
CO3	2	2	1	1	2
CO4	2	2	1	1	1
CO5	2	3	1	2	0
Average	2.2	2.2	1	0.8	1.6

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MADHANKUMAR B	P19030001	4	5	5	5	5	24	96
PRAVEN HARI T	P19030002	5	5	5	5	5	25	100
AVERAGRE		9.50	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	8.00	75	83	97.6
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**PATTERN MAKING AND CLOTHING CONSTRUCTION**
SUBJECT CODE	**:**	**P16FT22**
NO.OF STUDENTS	**:**	**02**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	97.6
CO2	94.1
CO3	94.1
CO4	94.1
CO5	94.1

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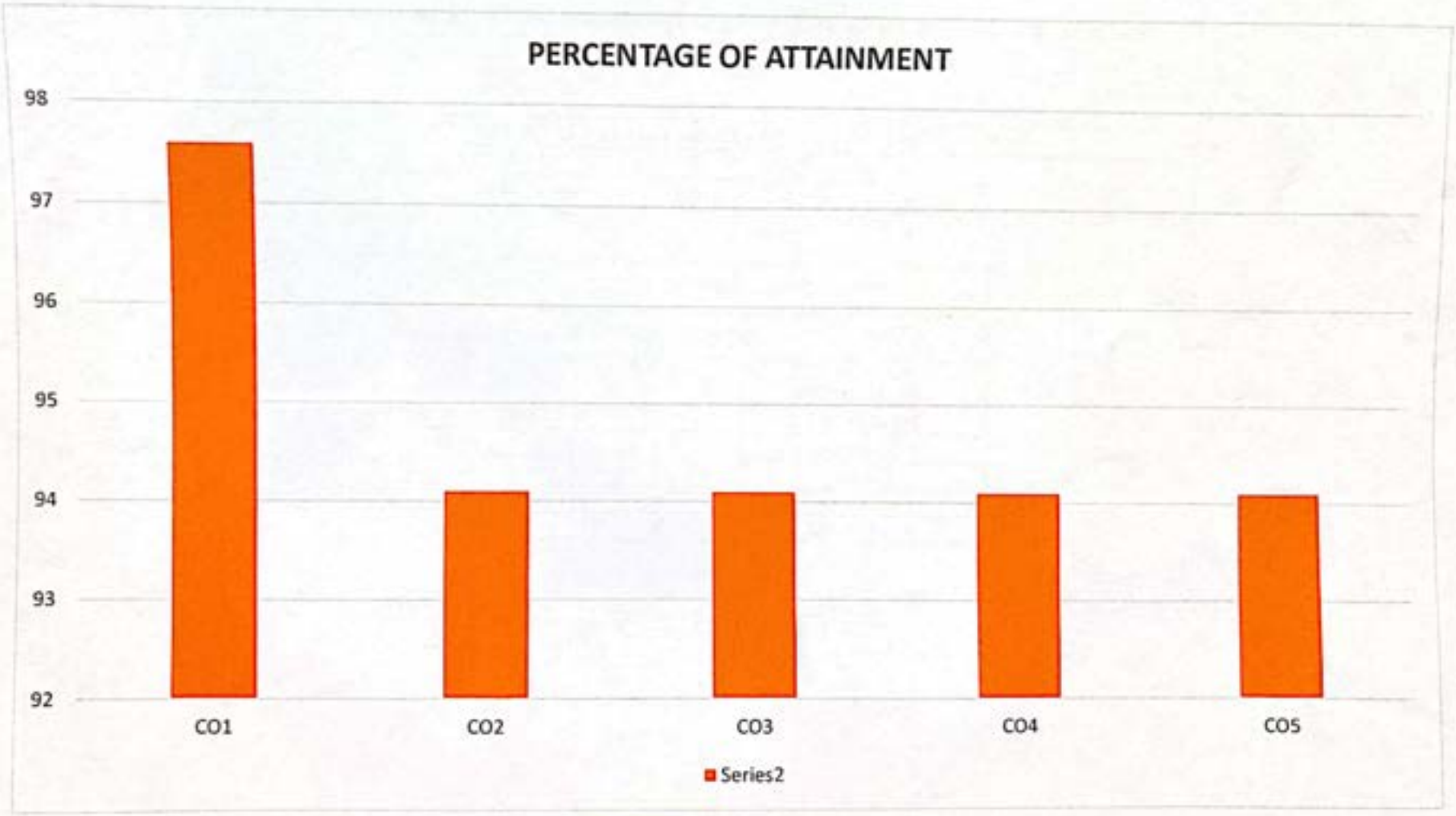

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE	:	P16FT22
NO.OF STUDENTS	:	02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)		
90 AND ABOVE	0	OUTSTANDING
80-89	2	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	100%	EXCELLENT

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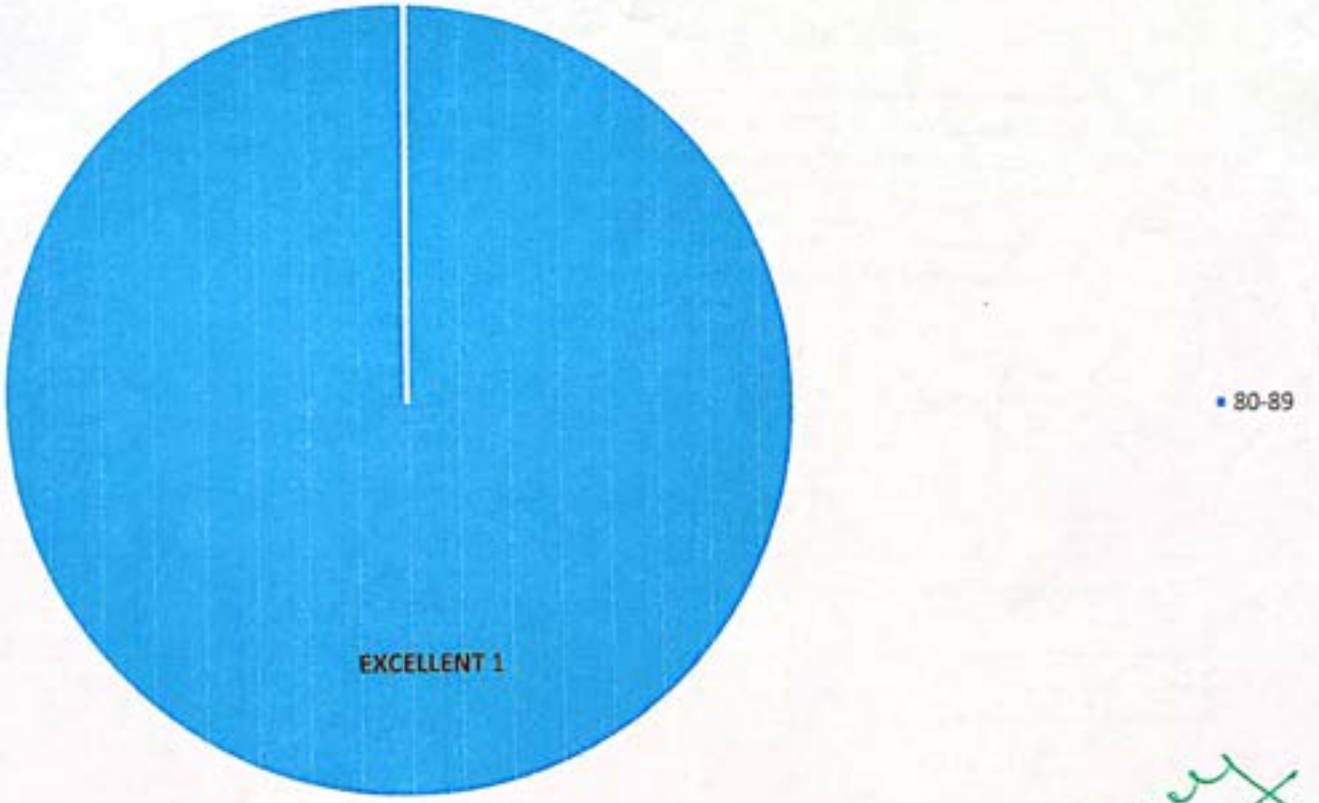
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	**Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites**
PO2	**To gain development of innovative products from acquired knowledge and skill.**
PO3	**To create confidently express the knowledge gained with good quality for designing and technology transfer**
PO4	**To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques**
PO5	**To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups**

COURSE -P16FT21 FASHION CONCEPTS

COURSE OUTCOME

CO1	Understand and adapt the ethics of fashion.
CO2	Design development using the design elements and principles.
CO3	Create their designs based on Fashion Brands & Icons.
CO4	To knowing about the intension of design and product profile
CO5	To enable students to gain knowledge about colors and its schemes.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	3	2	2	2
CO2	3	2	2	2	2
CO3	1	2	1	1	2
CO4	0	1	0	0	2
CO5	3	3	1	1	2
Average	1.9	2.2	1.2	1.2	2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MADHANKUMAR B	P19030001	5	5	5	5	5	25	100
PRAVEN HARI T	P19030002	5	5	5	5	4	24	96
AVERAGE		5.00	5.00	5.00	5.00	4.50		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	5.00	75	80	94.1
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	4.50	75	79.5	93.5

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CONCEPT
SUBJECT CODE	:	P16FT21
NO.OF STUDENTS	:	02

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	94.1
CO2	94.1
CO3	94.1
CO4	94.1
CO5	93.5

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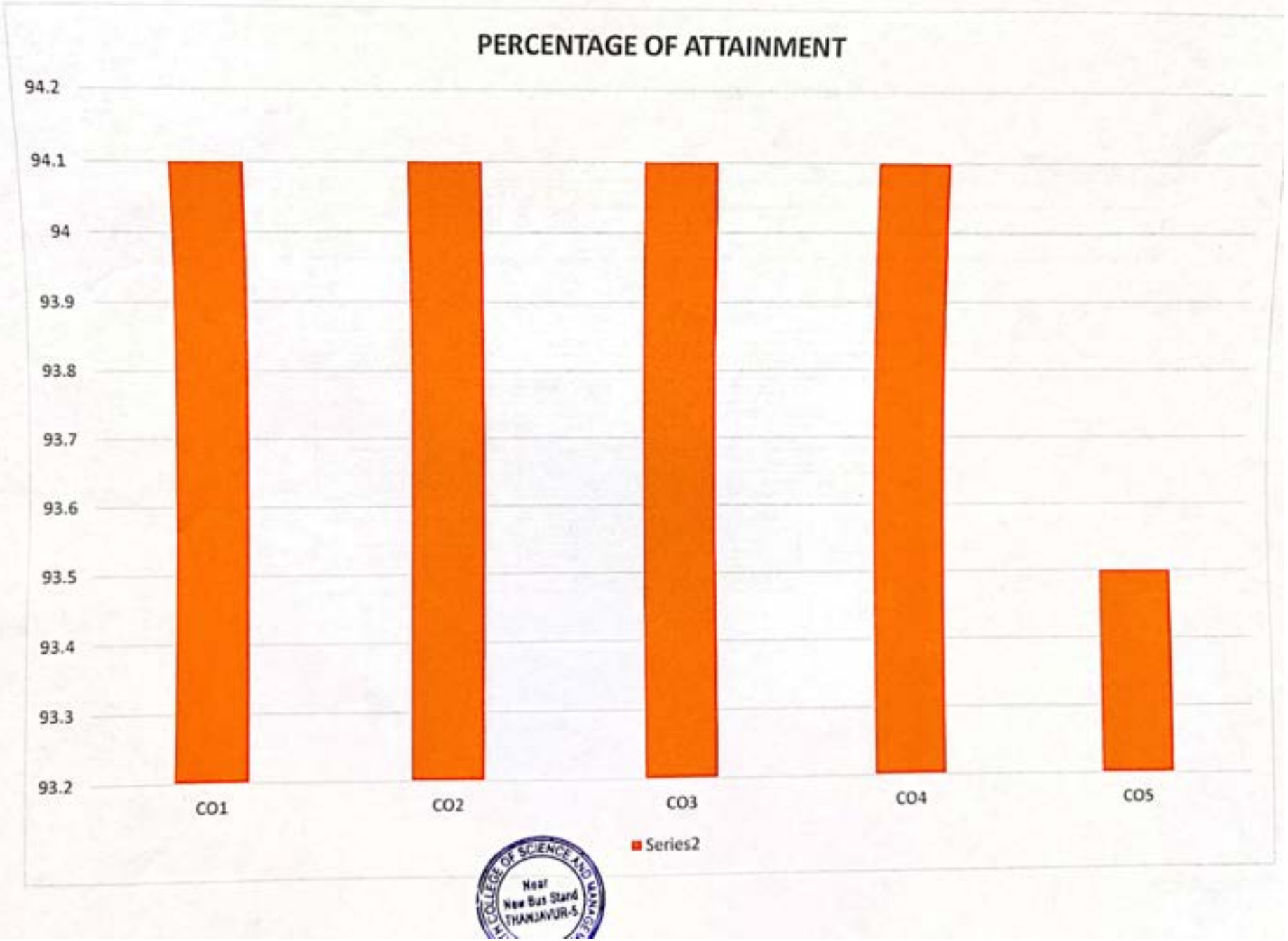

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: FASHION CONCEPT
SUBJECT CODE	: P16FT21
NO.OF STUDENTS	: 02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	2	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	100%	EXCELLENT

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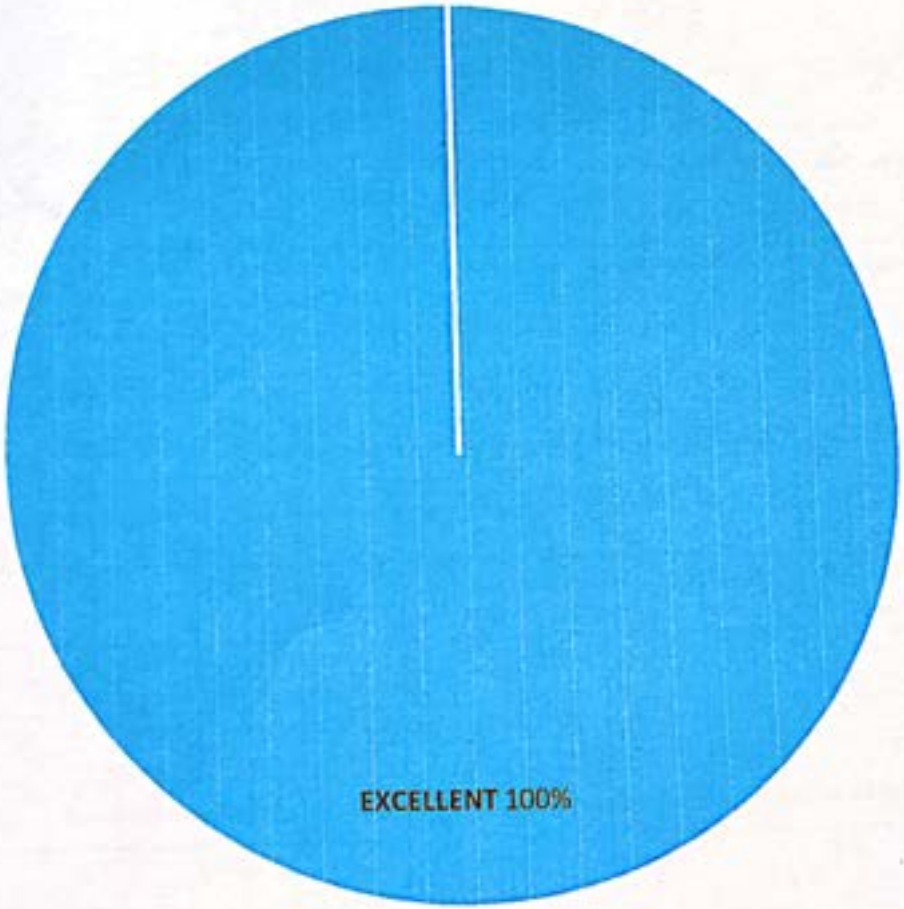
COURSE OUTCOME IN PERCENTAGE



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Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE- P16FT23 APPAREL MERCHANDISING

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising.
CO2	To understand the role played by the fashion buying office.
CO3	Understand the importance and elements of costing in apparel industry
CO4	To knowing about market analysis, buyer behavior of fashion merchandising
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	0	1	2	2
CO2	2	1	0	0	2
CO3	3	1	0	0	0
CO4	3	1	0	0	1
CO5	2	0	2	2	2
Average	2.4	0.6	0.6	0.8	1.4

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MADHANKUMAR B	P19030001	4	4	5	5	5	23	92
PRAVEN HARI T	P19030002	5	5	5	5	5	25	100
Average		4.50	4.50	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.50	75	79.5	93.5
CO2	4.50	75	79.5	93.5
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	**:**	**APPAREL MERCHANDISING**
SUBJECT CODE	**:**	**P16FT23**
NO.OF STUDENTS	**:**	**02**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	93.5
CO3	94.1
CO4	94.1
CO5	94.1

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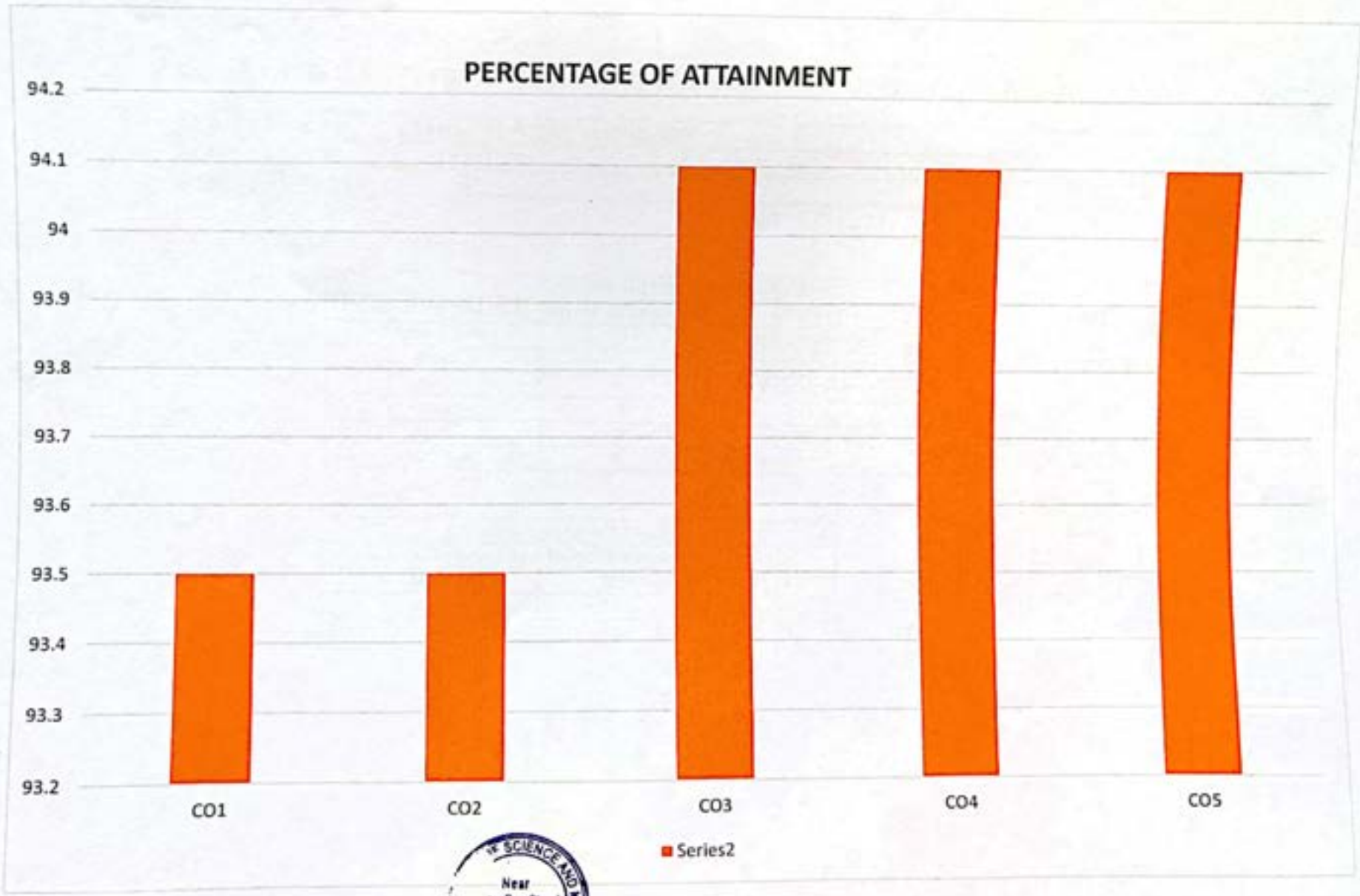

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: APPAREL MERCHANDISING
SUBJECT CODE	: P16FT23
NO.OF STUDENTS	: 02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	1	EXCELLENT
70-79	1	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	50%	EXCELLENT
70-79	50%	VERY GOOD

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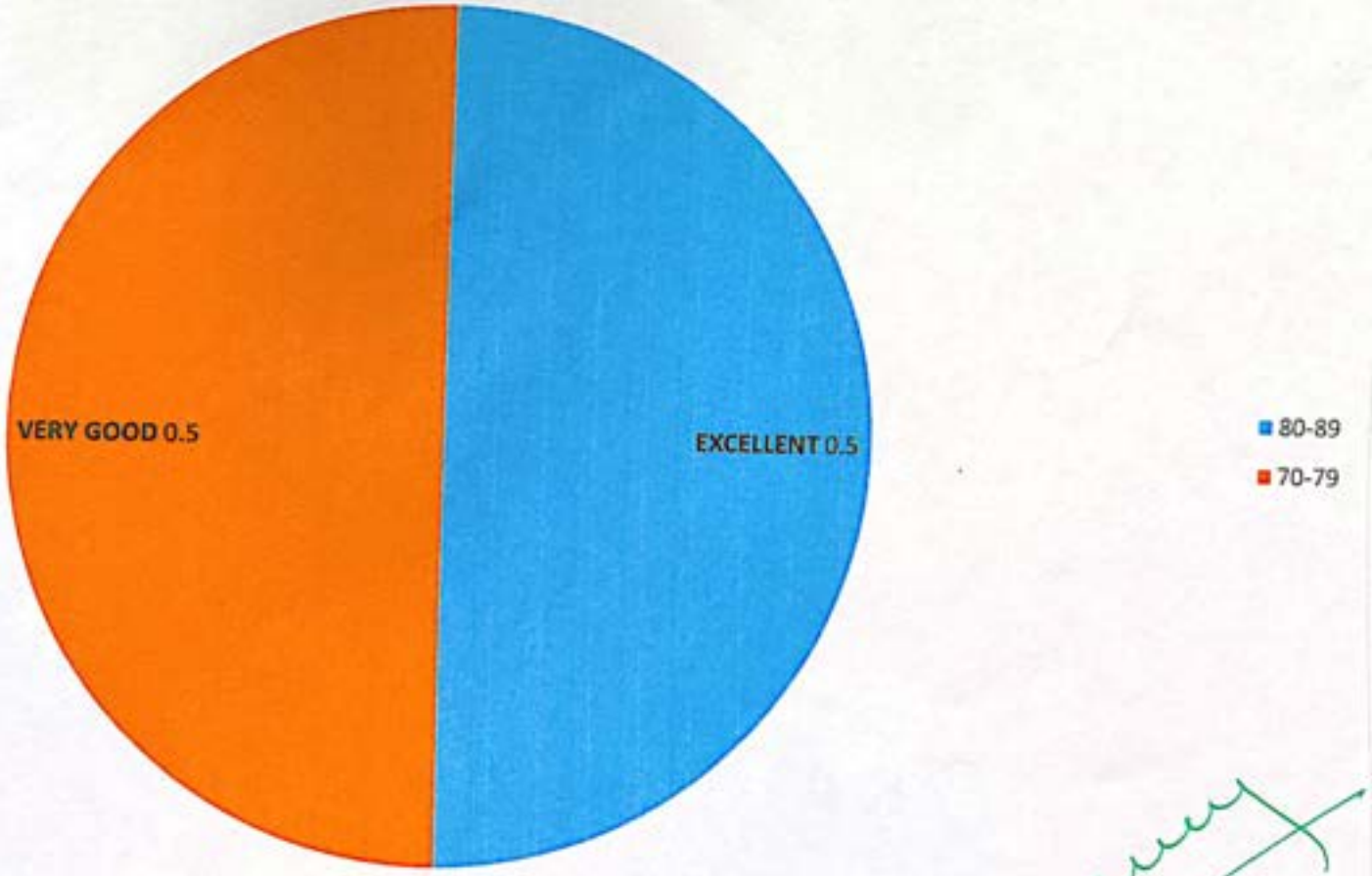
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's, textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SCCFT1 INTRODUCTION TO FASHION DESIGNING

COURSE OUTCOME

CO1	To understand the fashion concepts and scope of fashion industry
CO2	To know the basic principles of designing.
CO3	learn about fashion industry, boutique and fashion marketing
CO4	Study about designs principles and structure of the art.
CO5	To know about scope of fashion business, choosing career in fashion and fashion service organization.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	0	0	1	0
CO2	2	0	0	0	0
CO3	2	1	1	0	0
CO4	2	0	0	1	1
CO5	2	0	0	0	0
Average	2	0.2	0.2	0.4	0.2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABDUL WAHIETH M	CB20S 269809	4	5	5	5	4	23	92
ABINAYA K	CB20S 269810	5	4	4	5	5	23	92
AMEERA A	CB20S 269811	5	4	5	5	5	24	96
ATCHAYA T	CB20S 269812	5	5	5	5	4	24	96
BOOMADEVI G	CB20S 269813	5	5	4	4	5	23	92
CHANDRU K	CB20S 269814	5	5	5	4	5	24	96
DHATCHAYINI T	CB20S 269815	5	5	5	4	4	23	92
GAYATHRI E	CB20S 269816	5	5	5	4	4	23	92
LAKSHMI DEVI M R	CB20S 269817	5	5	4	4	4	22	88
LATCHIGA B	CB20S 269818	5	5	4	5	5	24	96
MAHALAKSHMI B	CB20S 269819	4	4	5	5	5	23	92
MANIMARAN V	CB20S 269820	5	5	4	4	4	22	88
MANJULA S		4	4	4	5	5	22	88
MOHANAPRIYA M	CB20S 269822	4	4	5	5	5	23	92
NALINA C	CB20S 269823	4	4	5	5	5	23	92
PRAKASH B	CB20S 269824	4	5	5	5	4	22	88
PRAVEENA P	CB20S 269825	5	4	4	5	5	23	92
RAMKUMAR S	CB20S 269826	5	5	5	5	4	24	96
SARATHIRAJ M	CB20S 269827	4	4	4	5	5	22	88
SEETHALAKSHMI S	CB20S 269828	5	5	5	4	4	23	92
SHENBAGA SHURTHI S	CB20S 269829	5	4	4	5	5	23	92
SHOBANA R	CB20S 269830	5	5	4	4	4	22	88
SIVASAKTHI R	CB20S 269831	4	4	5	5	5	23	92
SNEHA J	CB20S 269832	5	4	5	4	4	22	88
SOWMIYA P	CB20S 269833	5	5	4	4	5	23	92
SRINITHI G	CB20S 269834	5	4	4	5	5	23	92
SRINITHI G		4	4	5	5	5	23	92
SRUTHIKA K V	CB20S 269836	5	4	4	4	5	22	88
SUBITCHA S	CB20S 269837	5	5	4	4	4	22	88
SUVETHA S	CB20S 269838	4	4	5	5	5	23	92
VARSHINI M	CB20S 269839	5	4	4	4	4	21	84
VIJAYALAKSHMI K	CB20S 269840	4	4	4	5	5	22	88
Average		4.66	4.47	4.50	4.59	4.59		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.66	75	79.66	93.7
CO2	4.47	75	79.47	93.5
CO3	4.5	75	79.5	93.5
CO4	4.59	75	79.59	93.6
CO5	4.59	75	79.59	93.6

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	32

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.7
CO2	93.5
CO3	93.5
CO4	93.6
CO5	93.6

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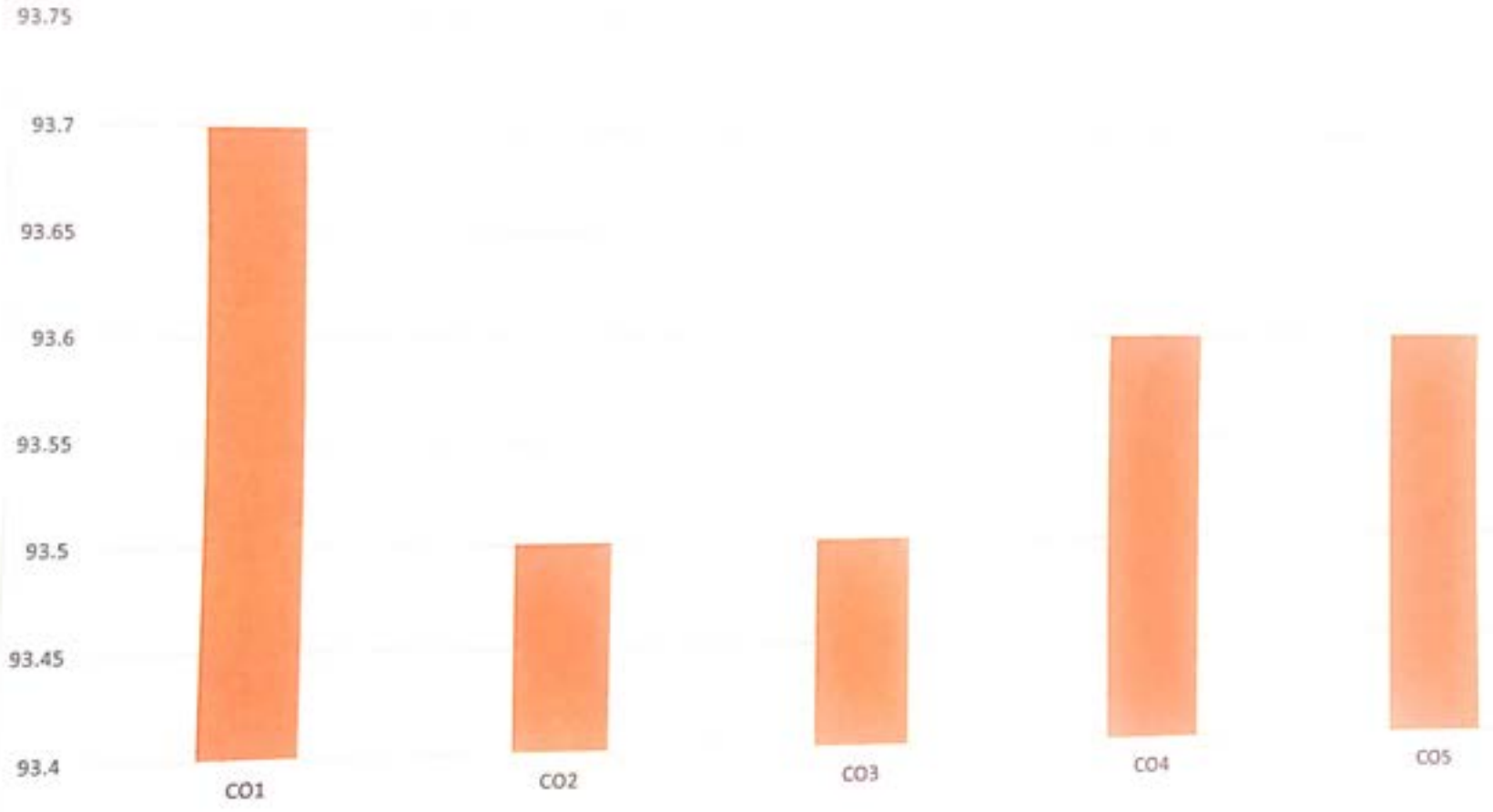
PERCENTAGE OF ATTAINMENT



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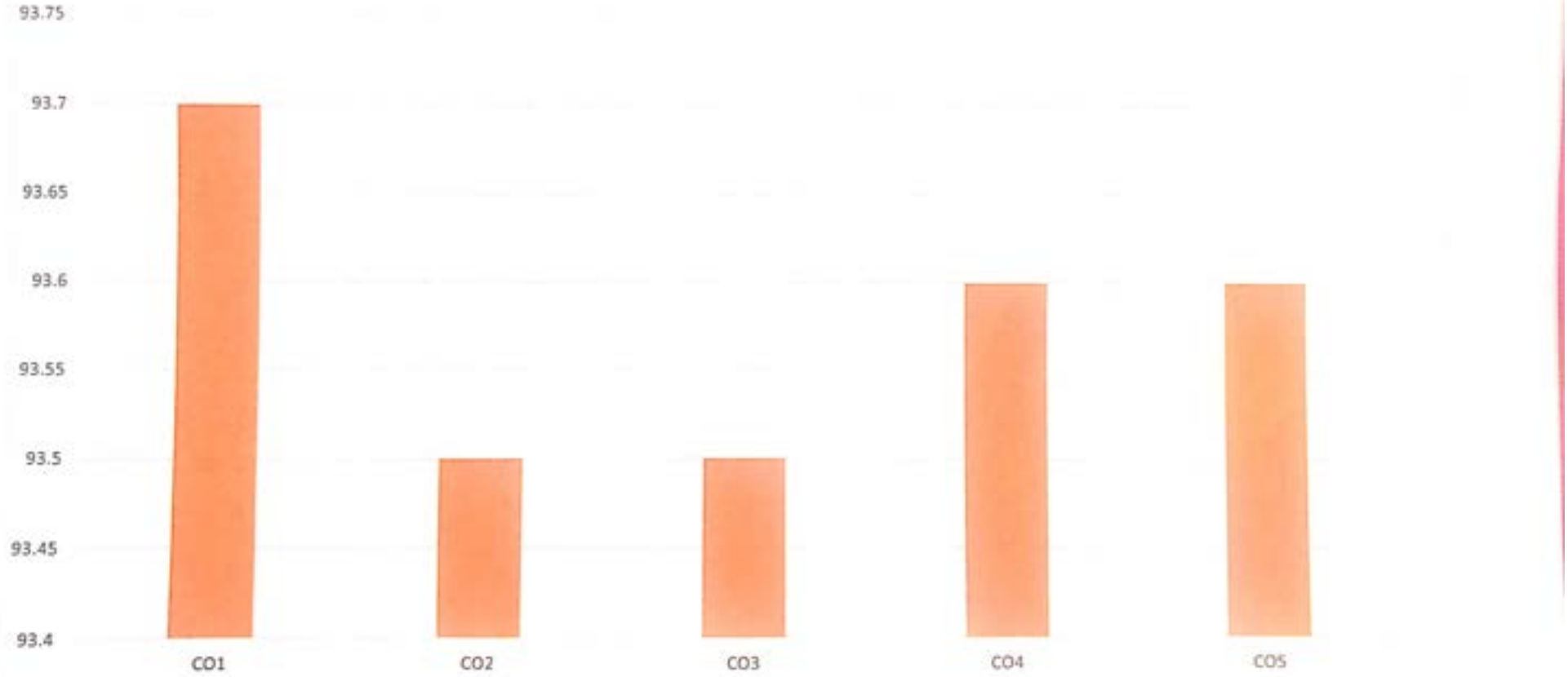
PERCENTAGE OF ATTAINMENT



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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	32

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	12	EXCELLENT
70-79	14	DISTINCTION
60-69	4	VERY GOOD
50-59	1	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	38%	EXCELLENT
70-79	44%	DISTINCTION
60-69	13%	VERY GOOD

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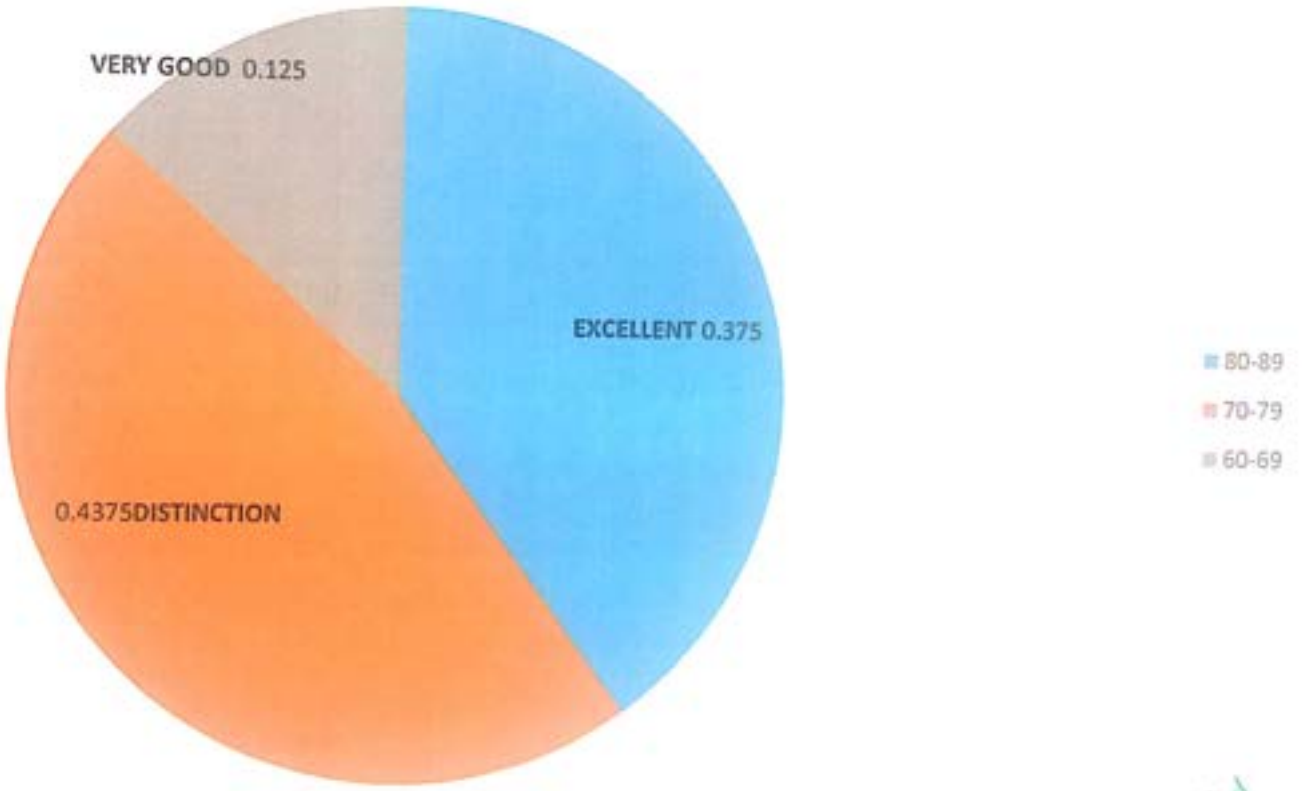
COURSE OUTCOME PERCENTAGE %



BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5

PRINCIPAL
Bharath College of Science and Management
Bharath Avenue (Near New Bus Stand)
THANJAVUR - 613 005.

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SACFT1 TEXTILE SCIENCE

COURSE OUTCOME

CO1	Learn about the classification of fibers and types of yarn spinning. To gain knowledge in of yarns manufacturing.
CO2	To teach about the modern spinning methods and sewing thread construction, thread selection for sewing
CO3	To impact knowledge about weaving and its motions (primary, secondary), To teach about types of selvedges and construction of clothing manufacturing.
CO4	To enable students to gain knowledge in knitting fabric manufacturing and classification of knitted fabrics and also know about identification of knitted fabric defects.
CO5	To understand about felted fabrics and types of felt. To learn about non-woven fabrics characteristics and uses.

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PO→ CO↓	PO1	PO2	PO3	PO4	PO5
CO1	1	1	3	1	1
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	2	1
CO5	2	0	2	2	0
Average	1.2	0.8	1	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABDUL WAHIETH M	CB20S 269809	2	2	3	3	3	24	96
ABINAYA K	CB20S 269810	2	2	4	5	4	23	92
AMEERA A	CB20S 269811	3	2	3	3	2	24	96
ATCHAYA T	CB20S 269812	3	3	3	3	3	23	92
BOOMADEVI G	CB20S 269813	2	2	2	3	3	23	92
CHANDRU K	CB20S 269814	4	4	4	4	4	23	92
DHATCHAYINI T	CB20S 269815	5	5	4	4	4	22	88
GAYATHRI E	CB20S 269816	2	3	3	3	3	21	84
LAKSHMI DEVI M R	CB20S 269817	2	2	3	3	3	23	92
LATCHIGA B	CB20S 269818	4	4	4	4	5	23	92
MAHALAKSHMI B	CB20S 269819	4	3	4	3	3	22	88
MANIMARAN V	CB20S 269820	4	4	4	4	4	23	92
MANJULA S		4	4	4	4	4	22	88
MOHANAPRIYA M	CB20S 269822	3	3	3	3	3	23	92
NALINA C	CB20S 269823	4	3	3	3	3	23	92
PRAKASH B	CB20S 269824	2	2	2	2	3	21	84
PRAVEENA P	CB20S 269825	4	4	4	4	4	22	88
RAMKUMAR S	CB20S 269826	2	2	3	3	3	23	92
SARATHRAJ M	CB20S 269827	4	4	3	3	3	23	92
SEETHALAKSHMI S	CB20S 269828	4	4	4	4	4	21	84
SHENBAGA SHURTHI S	CB20S 269829	3	3	3	3	3	21	84
SHOBANA R	CB20S 269830	3	3	3	2	2	22	88
SIVASAKTHI R	CB20S 269831	2	2	3	3	3	23	92
SNEHA J	CB20S 269832	4	3	3	3	3	22	88
SOWMIYA P	CB20S 269833	2	3	3	3	3	23	92
SRINITHI G	CB20S 269834	2	2	3	3	3	22	88
SRINITHI G		3	3	3	3	3	23	92
SRUTHIKA K V	CB20S 269836	3	3	3	3	3	23	92
SUBITCHA S	CB20S 269837	4	4	4	4	4	22	88
SUVETHA S	CB20S 269838	4	3	4	4	4	21	84
VARSHINI M	CB20S 269839	3	3	3	4	4	20	80
VIJAYALAKSHMI K	CB20S 269840	3	3	3	3	4	16	64
Average		3.13	3.03	3.28	3.31	3.34		

COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand THANJAVUR-5

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	3.13	75	78.13	91.9
CO2	3.03	75	78.03	91.8
CO3	3.28	75	78.28	92.1
CO4	3.31	75	78.31	92.1
CO5	3.34	75	78.34	92.2

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE SCIENCE
SUBJECT CODE	:	16SACFT1
NO.OF STUDENTS	:	32

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	91.9
CO2	91.8
CO3	92.1
CO4	92.1
CO5	92.2

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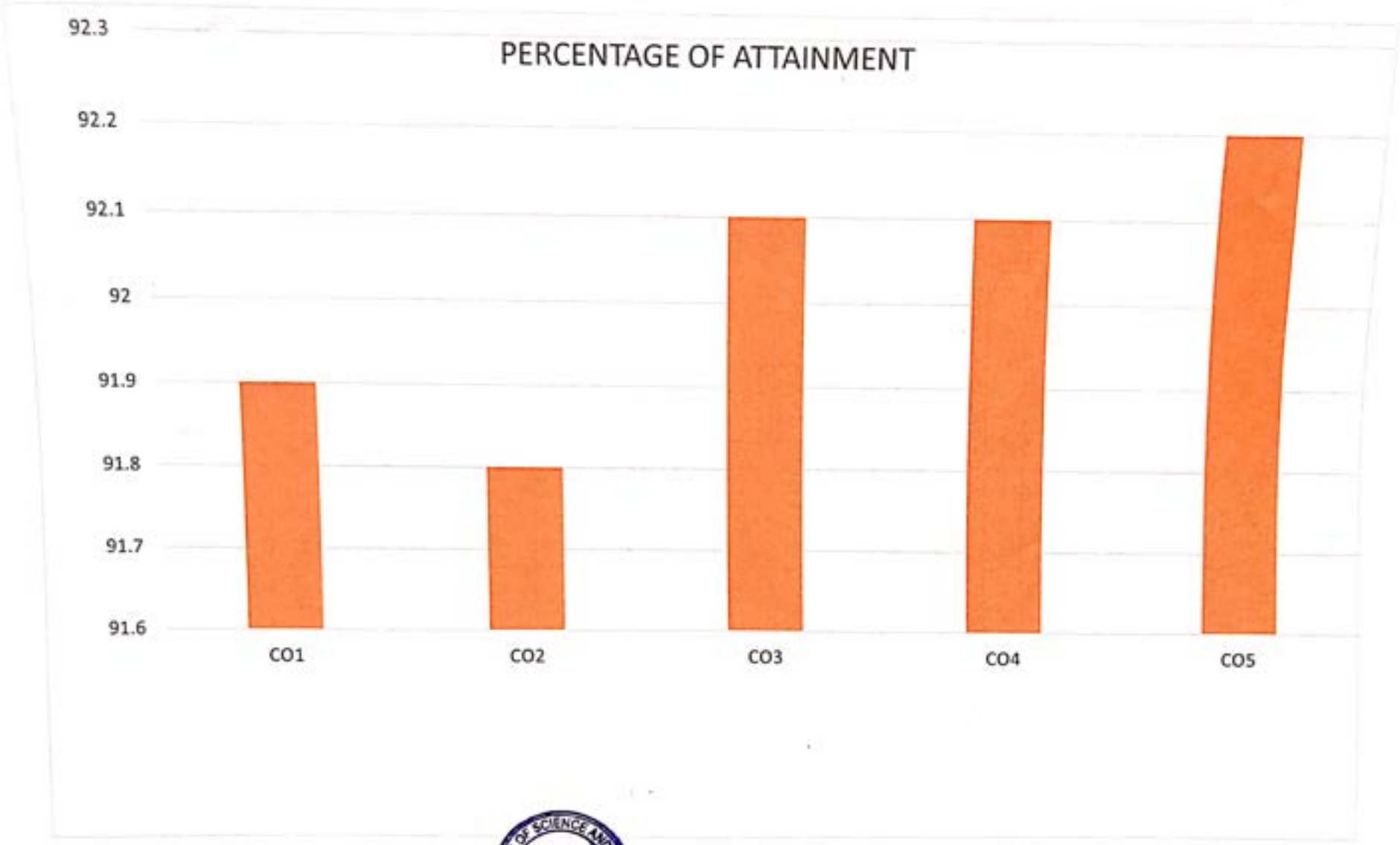

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE SCIENCE
SUBJECT CODE	:	16SACFT1
NO.OF STUDENTS	:	32

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	18	EXCELLENT
70-79	14	DISTINCTION
60-69	0	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	56%	EXCELLENT
70-79	44%	DISTINCTION

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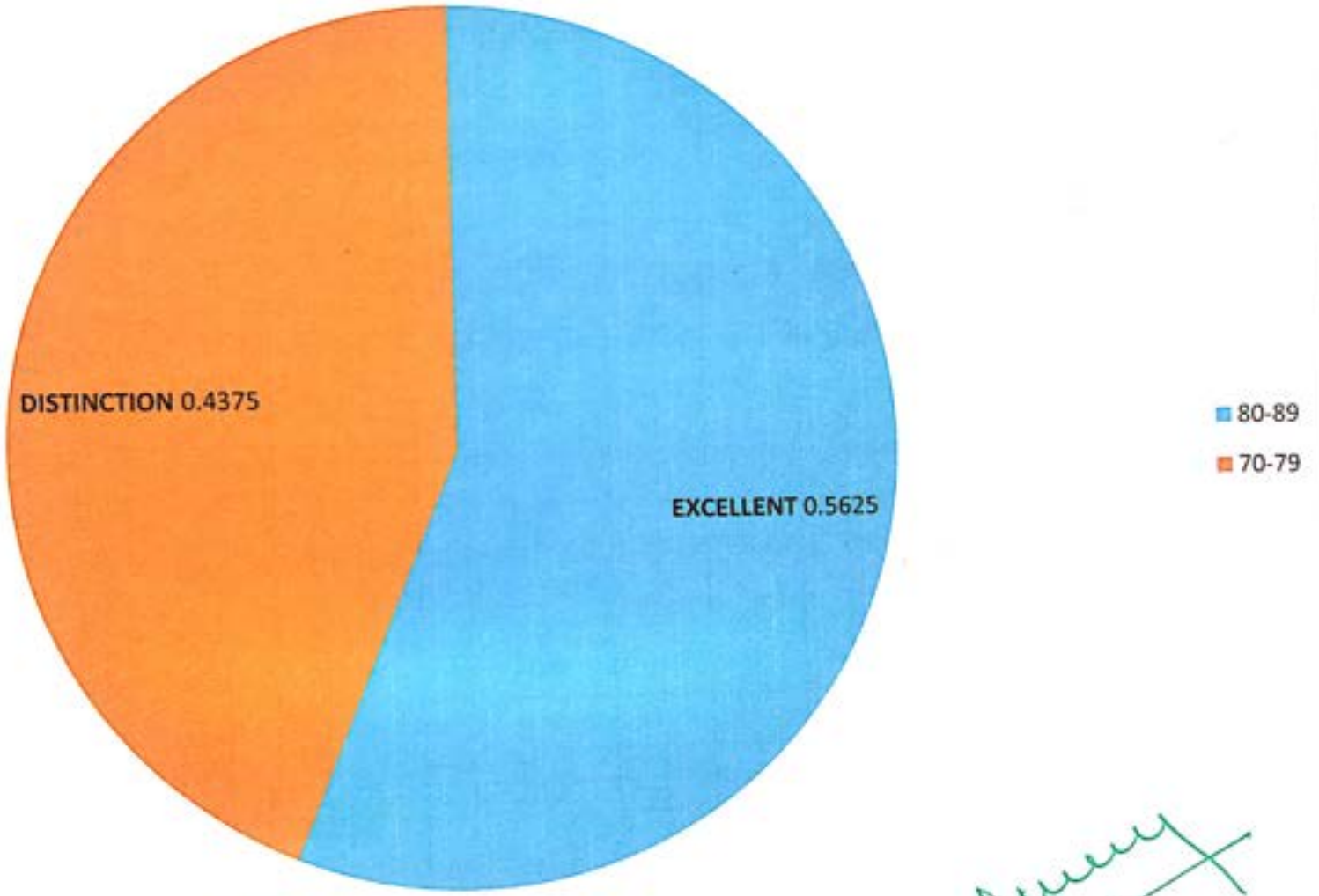
COURSE OUTCOME IN PERCENTAGE



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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
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PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SCCFT2 FASHION CLOTHING AND PSYCHOLOGY

COURSE OUTCOME

CO1	To explain student with fashion accessories and current scenario of the world fashion centers
CO2	To teach about all kind of fashion accessories like ancient and modern with prepare a picture album for accessories.
CO3	Learn about figure irregularities, wardrobe planning and factors to consider while selecting clothes for different age groups.
CO4	Understand about factors affecting fashion changes.
CO5	To know about fashion forecasting and designer types.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	0	0	1	0
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	1	1
CO5	2	0	0	2	0
Average	1.2	0.6	0	1.2	0.2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABDUL WAHIETH M	CB20S 269809	5	5	5	5	5	25	100
ABINAYA K	CB20S 269810	4	5	5	5	5	24	96
AMEERA A	CB20S 269811	5	5	5	5	5	25	100
ATCHAYA T	CB20S 269812	4	4	5	5	5	23	92
BOOMADEVI G	CB20S 269813	5	5	4	4	4	22	88
CHANDRU K	CB20S 269814	4	5	5	5	5	24	96
DHATCHAYINI T	CB20S 269815	5	5	5	5	5	25	100
GAYATHRI E	CB20S 269816	4	5	5	5	5	24	96
LAKSHMI DEVI M R	CB20S 269817	5	5	5	5	4	24	96
LATCHIGA B	CB20S 269818	4	5	5	5	5	24	96
MAHALAKSHMI B	CB20S 269819	5	5	5	5	4	24	96
MANIMARAN V	CB20S 269820	5	5	5	5	5	25	100
MOHANAPRIYA M	CB20S 269821	5	5	5	4	4	23	92
NALINA C	CB20S 269822	5	5	4	5	4	23	92
PRAKASH B	CB20S 269823	4	5	5	5	5	24	96
PRAVEENA P	CB20S 269824	4	4	5	5	5	23	92
RAMKUMAR S	CB20S 269825	5	5	5	5	5	25	100
SARATHRAJ M	CB20S 269826	5	5	5	5	5	25	100
SEETHALAKSHMI S	CB20S 269827	5	5	5	5	5	25	100
SHENBAGA SHURTHI S	CB20S 269828	5	5	5	5	4	24	96
SHOBANA R	CB20S 269829	4	5	5	5	5	24	96
SIVASAKTHI R	CB20S 269830	5	5	5	5	4	24	96
SNEHA J	CB20S 269831	5	5	5	4	4	23	92
SOWMIYA P	CB20S 269832	5	5	5	5	4	24	96
SRINITHI G	CB20S 269833	5	5	5	4	5	24	96
SRINITHI G	CB20S 269834	5	4	5	5	5	24	96
SRUTHIKA K V	CB20S 269836	5	5	5	5	4	24	96
SUBITCHA S	CB20S 269837	4	5	5	5	5	24	96
SUVETHA S	CB20S 269838	4	4	5	5	5	23	92
VARSHINI M	CB20S 269839	5	5	5	5	4	24	96
VIJAYALAKSHMI K	CB20S 269840	5	4	4	5	5	23	92
AVERAGE		4.68	4.84	4.90	4.87	4.65		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.68	75	79.68	93.7
CO2	4.84	75	79.84	93.9
CO3	4.9	75	79.9	94.0
CO4	4.87	75	79.87	94.0
CO5	4.65	75	79.65	93.7

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CLOTHING AND PSYCHOLOGY
SUBJECT CODE	:	16SCCFT2
NO.OF STUDENTS	:	32

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.7
CO2	93.9
CO3	94
CO4	94
CO5	93.7

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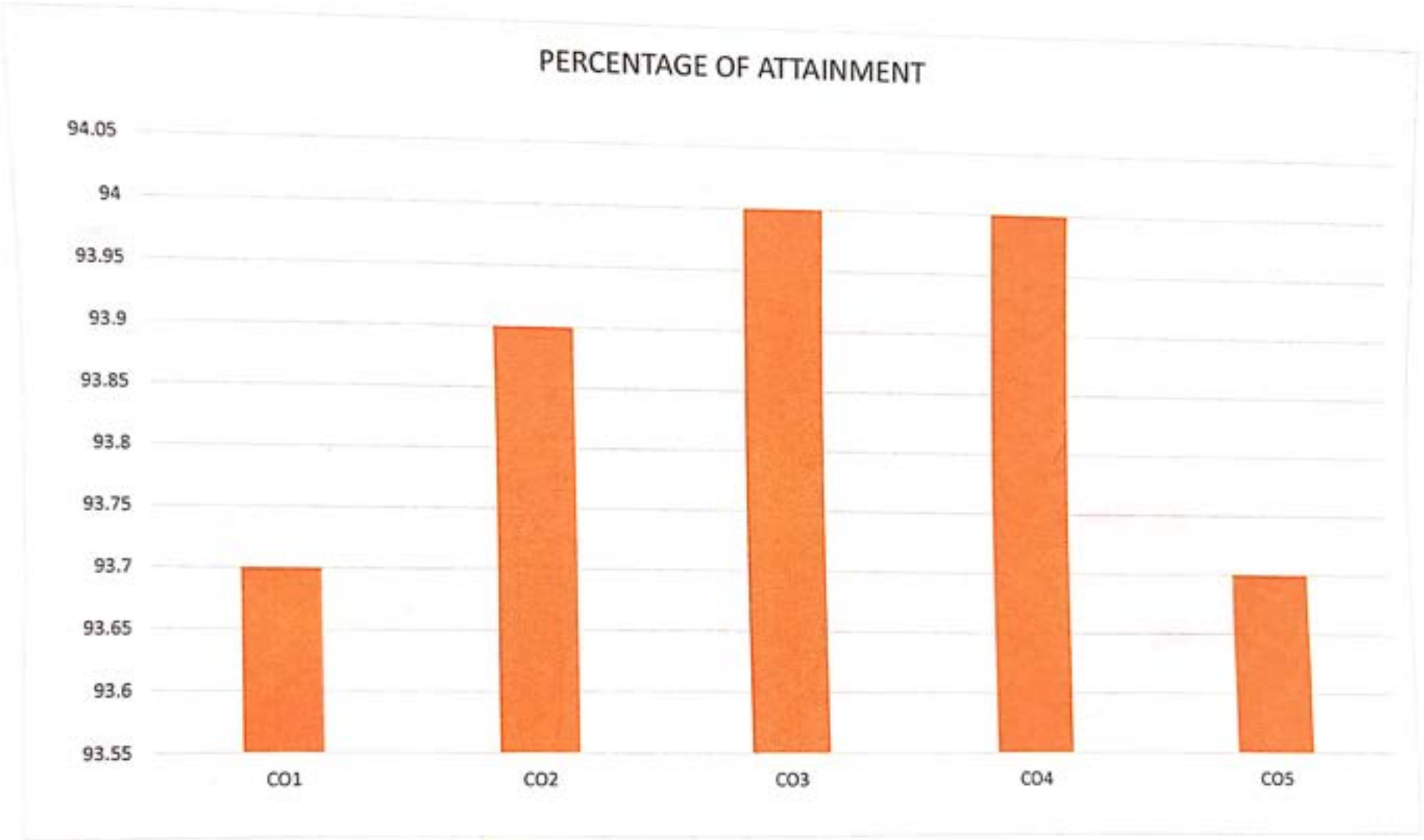

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CLOTHING AND PSYCHOLOGY
SUBJECT CODE	:	16SCCFT2
NO.OF STUDENTS	:	32

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	8	OUTSTANDING
80-89	19	EXCELLENT
70-79	4	DISTINCTION
60-69	0	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	25%	OUTSTANDING
80-89	59%	EXCELLENT
70-79	13%	DISTINCTION

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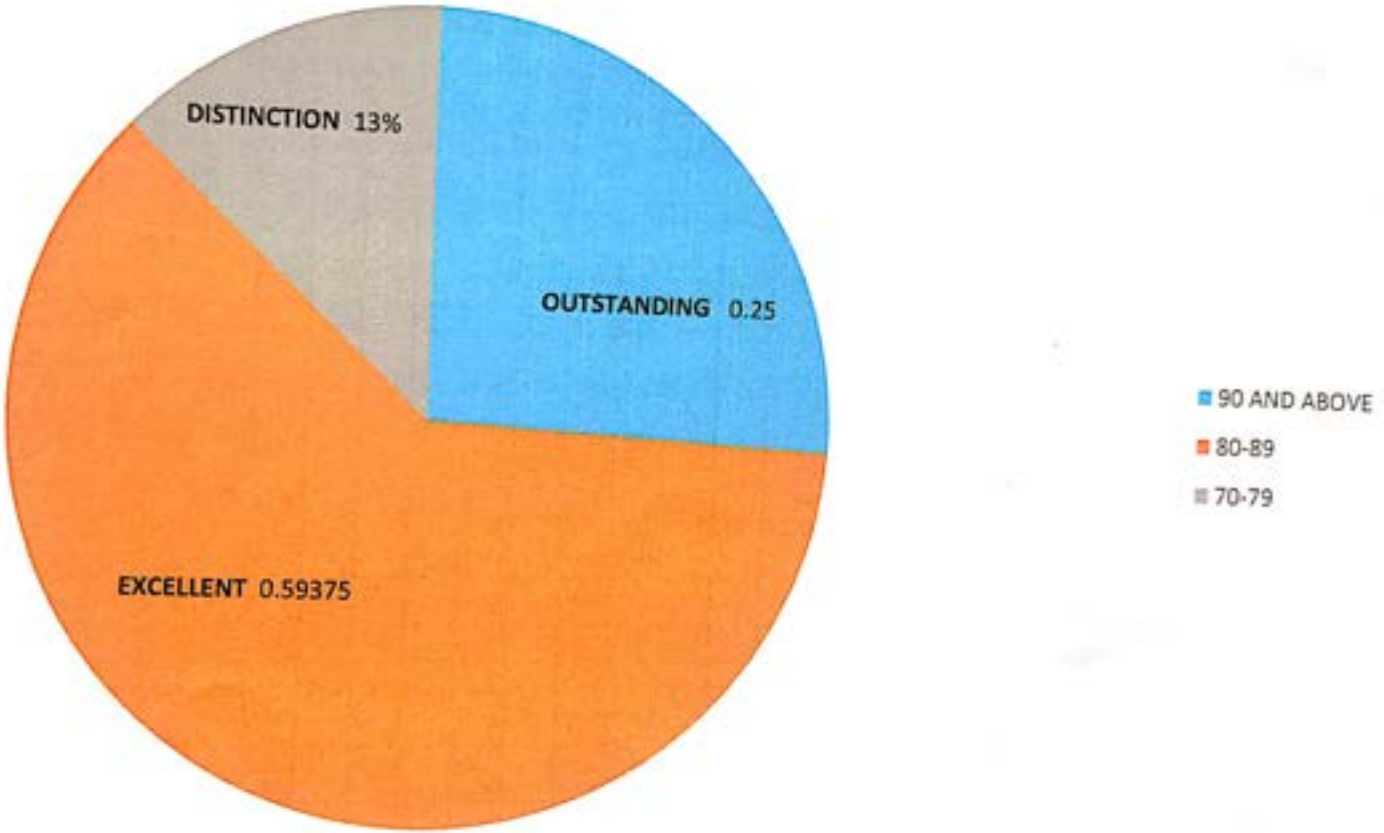
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

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for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
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PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 SEWING TECHNIQUES

COURSE OUTCOME

CO1	To enable students to study about the sewing machine with parts and their functions.
CO2	Learn about seams, fullness and their classification and calculating material requirements
CO3	To know about types and classification of sleeves and skirts. Drafting pattern for plain semicircular and circular skirt.
CO4	Understand about all types of nick finishes and yokes with drafting pattern.
CO5	Learn about plackets, pocket, trimming with types , classifications, characteristic.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	0	3	2	1	0
CO2	0	2	1	2	1
CO3	0	2	0	1	0
CO4	1	2	0	1	1
CO5	1	3	1	2	0
Average	0.4	2.4	0.8	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

BHARATH COLLEGE OF SCIENCE AND MANAGEMENT
Near New Bus Stand
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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABDUL WAHIETH M	CB20S 269809	4	5	5	5	5	24	96
ABINAYA K	CB20S 269810	5	5	5	5	4	24	96
AMEERA A	CB20S 269811	5	5	5	5	5	25	100
ATCHAYA T	CB20S 269812	5	5	5	4	4	23	92
BOOMADEVI G	CB20S 269813	4	5	5	5	5	24	96
CHANDRU K	CB20S 269814	5	5	5	5	5	25	100
DHATCHAYINI T	CB20S 269815	4	4	5	5	5	23	92
GAYATHRI E	CB20S 269816	4	5	5	5	5	24	96
LAKSHMI DEVI M R	CB20S 269817	4	5	5	5	5	24	96
LATCHIGA B	CB20S 269818	5	5	5	5	4	24	96
MAHALAKSHMI B	CB20S 269819	4	5	5	5	5	24	96
MANIMARAN V	CB20S 269820	5	5	5	5	5	25	100
MOHANAPRIYA M		5	4	4	5	5	23	92
NALINA C	CB20S 269822	4	5	5	5	5	24	96
PRAKASH B	CB20S 269823	5	5	5	5	4	24	96
PRAVEENA P	CB20S 269824	4	4	4	5	5	22	88
RAMKUMAR S	CB20S 269825	5	5	5	5	5	25	100
SARATHRAJ M	CB20S 269826	5	5	5	5	5	25	100
SEETHALAKSHMI S	CB20S 269827	5	5	5	4	5	24	96
SHENBAGA SHURTHI S	CB20S 269828	5	5	5	5	4	24	96
SHOBANA R	CB20S 269829	4	4	5	5	5	23	92
SIVASAKTHI R	CB20S 269830	5	5	5	5	5	25	100
SNEHA J	CB20S 269831	4	4	5	5	5	23	92
SOWMIYA P	CB20S 269832	4	5	5	5	5	24	96
SRINITHI G	CB20S 269833	4	5	5	5	5	24	96
SRINITHI G	CB20S 269834	5	5	4	5	5	24	96
SRUTHIKA K V	CB20S 269836	4	5	5	5	5	24	96
SUBITCHA S	CB20S 269837	4	5	5	5	5	24	96
SUVETHA S	CB20S 269838	5	4	5	5	5	24	96

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VARSHINI M	CB20S 269839	4	5	5	5	5	24	96
VIJAYALAKSHMI K	CB20S 269840	3	5	5	5	5	24	96
Average		4.45	4.81	4.90	4.94	4.84		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.45	75	79.45	93.5
CO2	4.81	75	79.81	93.9
CO3	4.90	75	79.9	94.0
CO4	4.94	75	79.94	94.0
CO5	4.84	75	79.84	93.9

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**SEWING TECHNIQUES**
SUBJECT CODE	:	**16SACFT2**
NO.OF STUDENTS	:	**32**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	93.9
CO3	94
CO4	94
CO5	93.9

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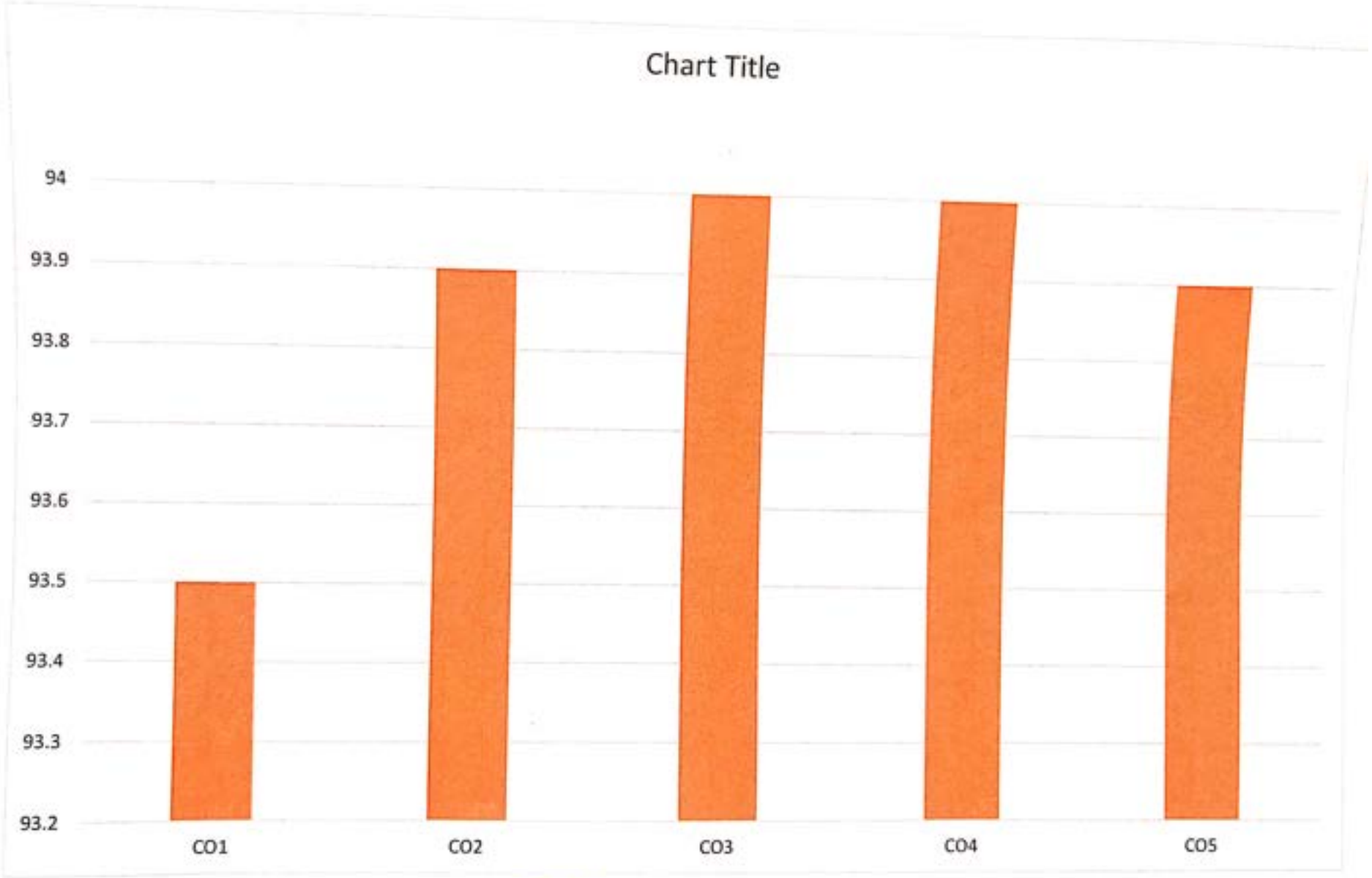

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	SEWING TECHNIQUES
SUBJECT CODE	:	16SACFT2
NO.OF STUDENTS	:	32

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	10	OUTSTANDING
80-89	22	EXCELLENT
70-79	0	DISTINCTION
60-69	0	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	31%	OUTSTANDING
80-89	69%	EXCELLENT

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	SEWING TECHNIQUES
SUBJECT CODE	:	16SACFT2
NO.OF STUDENTS	:	32

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	10	OUTSTANDING
80-89	22	EXCELLENT
70-79	0	DISTINCTION
60-69	0	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	31%	OUTSTANDING
80-89	69%	EXCELLENT

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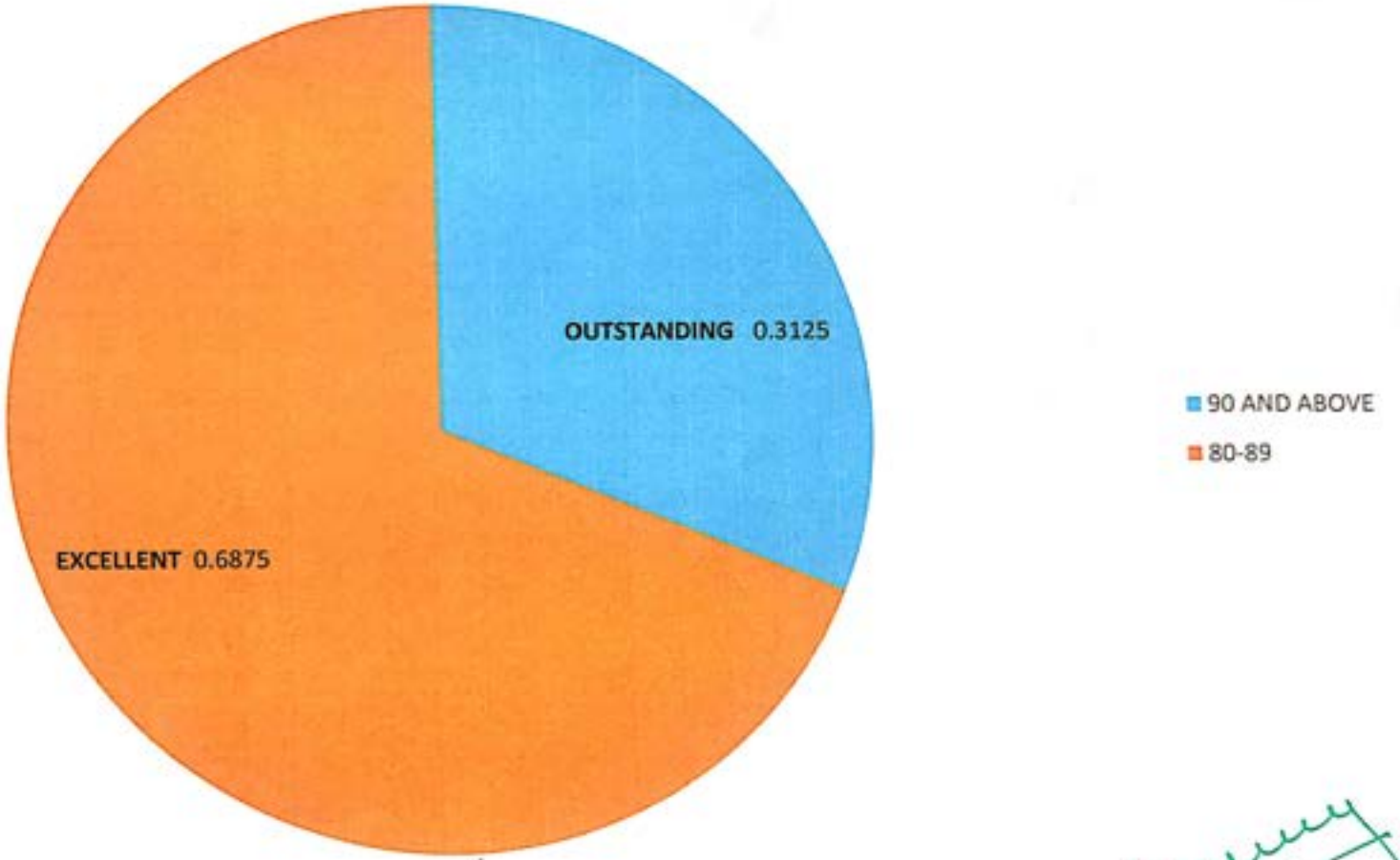
COURSE OUTCOME IN PERCENTAGE



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT11 TECHNICAL TEXTILE

COURSE OUTCOME

CO1	To know the development of textiles in various fields.
CO2	To orient students to the field of technical textiles
CO3	To enable them to learn the development in technical textiles .
CO4	To understand the home textile, medical textile, and transportation textile
CO5	Learn about Textile product used in defense

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MOHAMED HUSSAIN M	P20033401	5	4	5	5	5	24	96
OMANA ALANSIKA R	P20033402	4	4	5	5	5	23	92
PUSHPALATHA G	P20033403	5	5	5	4	5	24	96
SRIVIDHYA D	P20033404	5	5	5	5	5	25	100
AVERAGRE		4.75	4.50	5.00	4.75	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.75	75	79.75	93.8
CO2	4.50	75	79.5	93.5
CO3	5.00	75	80	94.1
CO4	4.75	75	79.75	93.8
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.8
CO2	93.5
CO3	94.1
CO4	93.8
CO5	94.1

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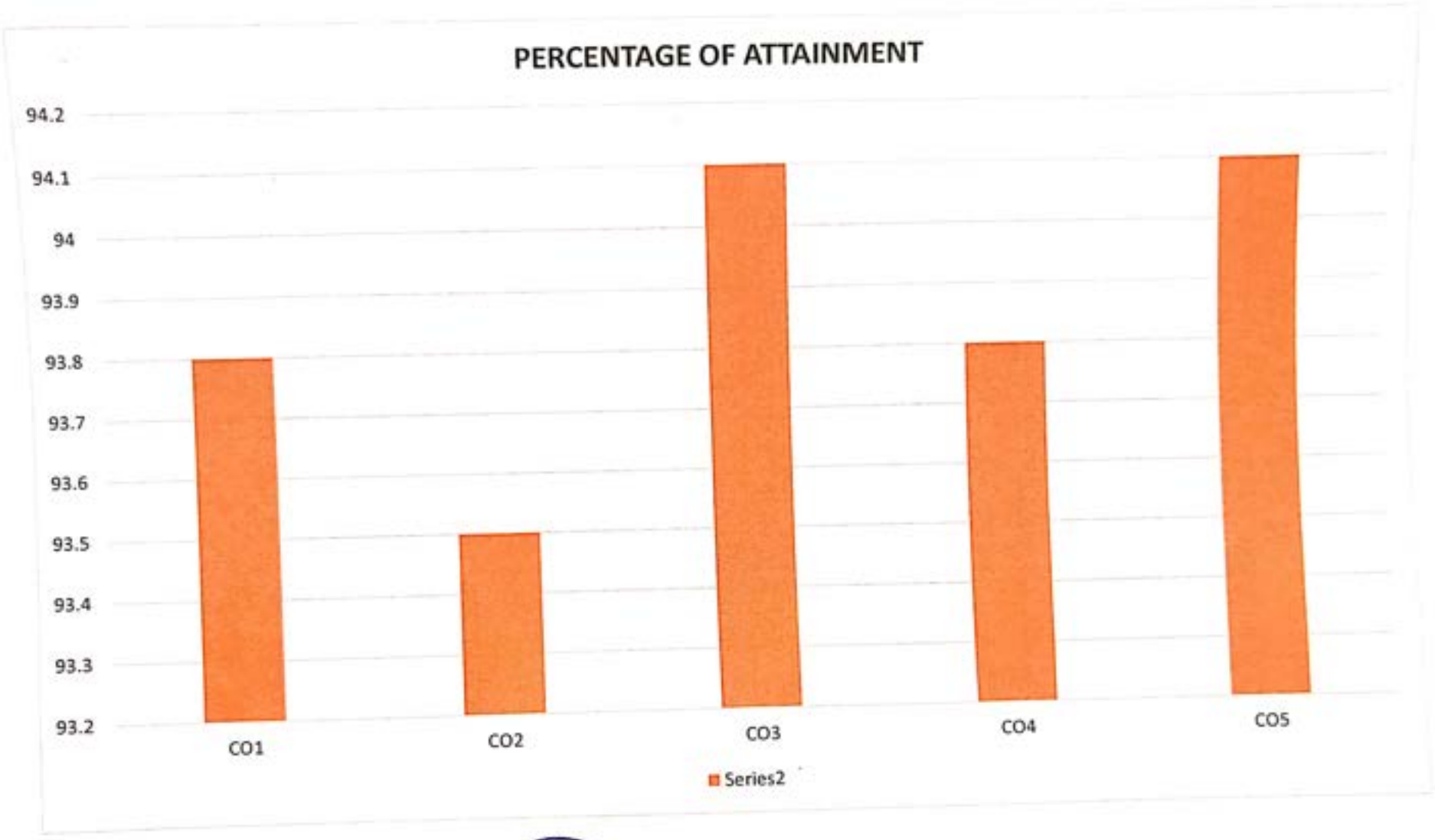

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: TECHNICAL TEXTILE
SUBJECT CODE	: P16FT11
NO.OF STUDENTS	: 04

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	1	OUTSTANDING
80-89	1	EXCELLENT
70-79	1	VERY GOOD
60-69	0	GOOD
50-59	1	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	25%	OUTSTANDING
80-89	25%	EXCELLENT
70-79	25%	VERY GOOD
50-59	25%	AVERAGE

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PERCENTAGE %

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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for

COURSE - P16FT14 TEXTILE WET PROCESSING

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing.
CO4	To learn detailed about printing methods and procedure for printing
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MOHAMED HUSSAIN M	P20033401	4	4	5	5	5	23	92
OMANA ALANSIKA R	P20033402	4	4	5	5	5	23	92
PUSHPALATHA G	P20033403	4	4	5	5	5	23	92
SRIVIDHYA D	P20033404	4	4	5	5	5	23	92
Average		4.00	4.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.00	75	79	92.9
CO2	4.00	75	79	92.9
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	92.9
CO3	94.1
CO4	94.1
CO5	94.1

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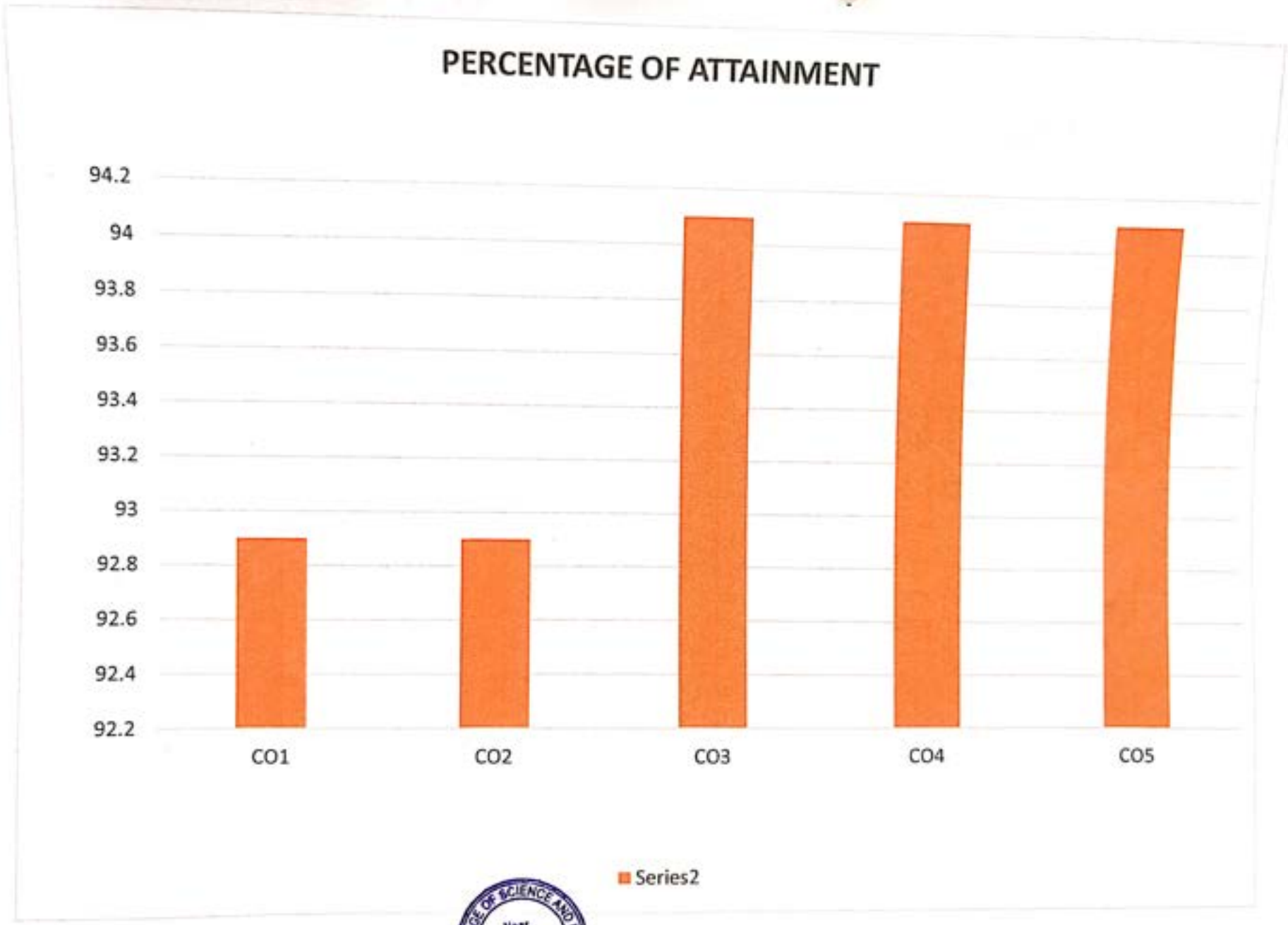

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	04

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	2	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	1	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	50%	OUTSTANDING
70-79	25%	VERY GOOD
60-69	25%	GOOD

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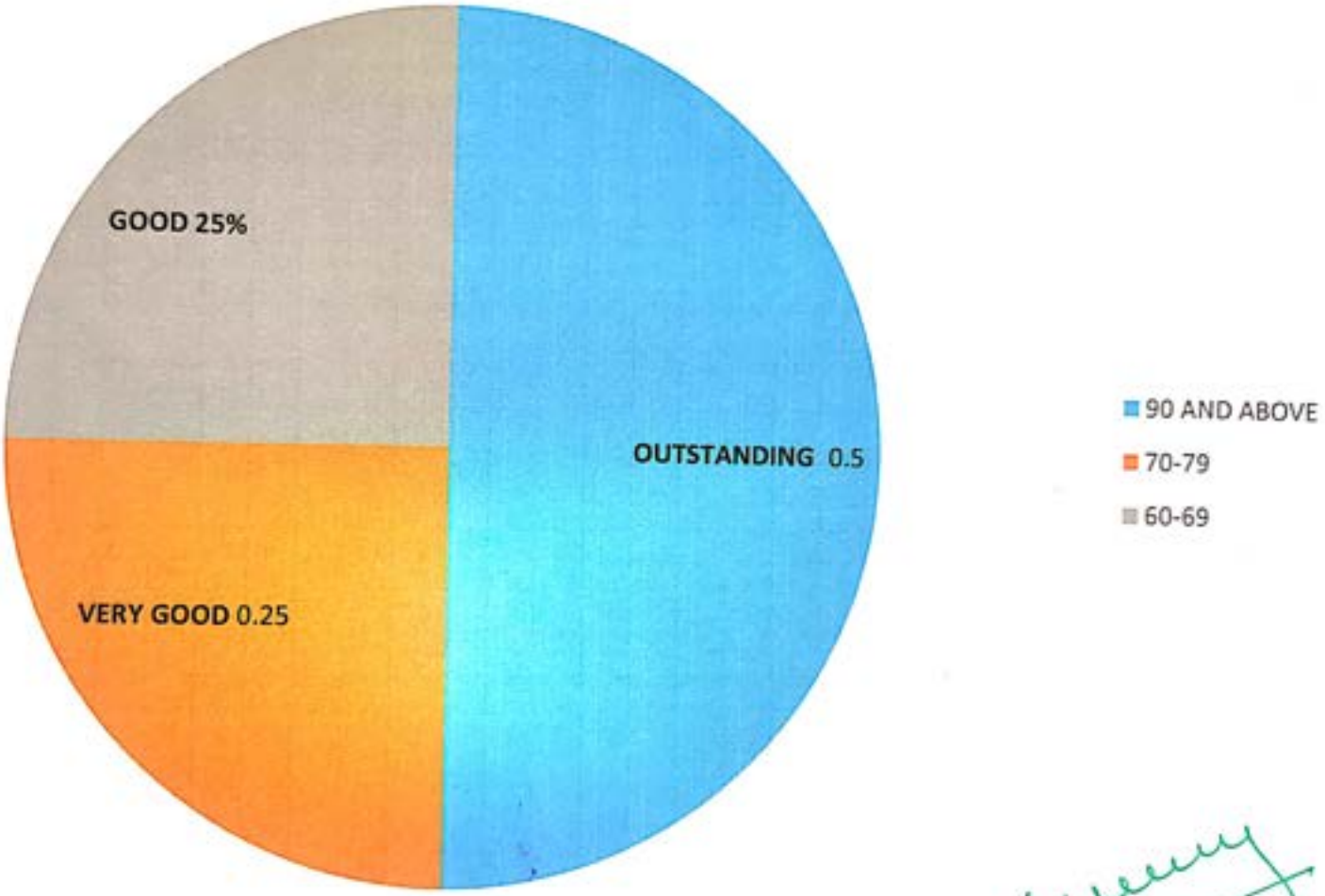
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
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PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
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PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT12 APPAREL PRODUCTION TECHNOLOGY

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising.
CO2	To understand the role played by the fashion buying office
CO3	Understand the importance and elements of costing in apparel industry.
CO4	To knowing about market analysis, buyer behavior of fashion merchandising.
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	1	1	1
CO3	1	1	1
CO4	1	1	1
CO5	1	1	1
Total	5	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	percentage
MOHAMED HUSSAIN M	P20033401	5	5	5	4	4	23	92
OMANA ALANSIKA R	P20033402	4	4	5	5	5	23	92
PUSHPALATHA G	P20033403	4	5	5	5	5	24	96
SRIVIDHYA D	P20033404	5	5	5	4	5	24	96
Average		4.50	5.00	5.00	4.50	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.50	75	79.5	93.5
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	4.50	75	79.5	93.5
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	94.1
CO3	94.1
CO4	93.5
CO5	94.1

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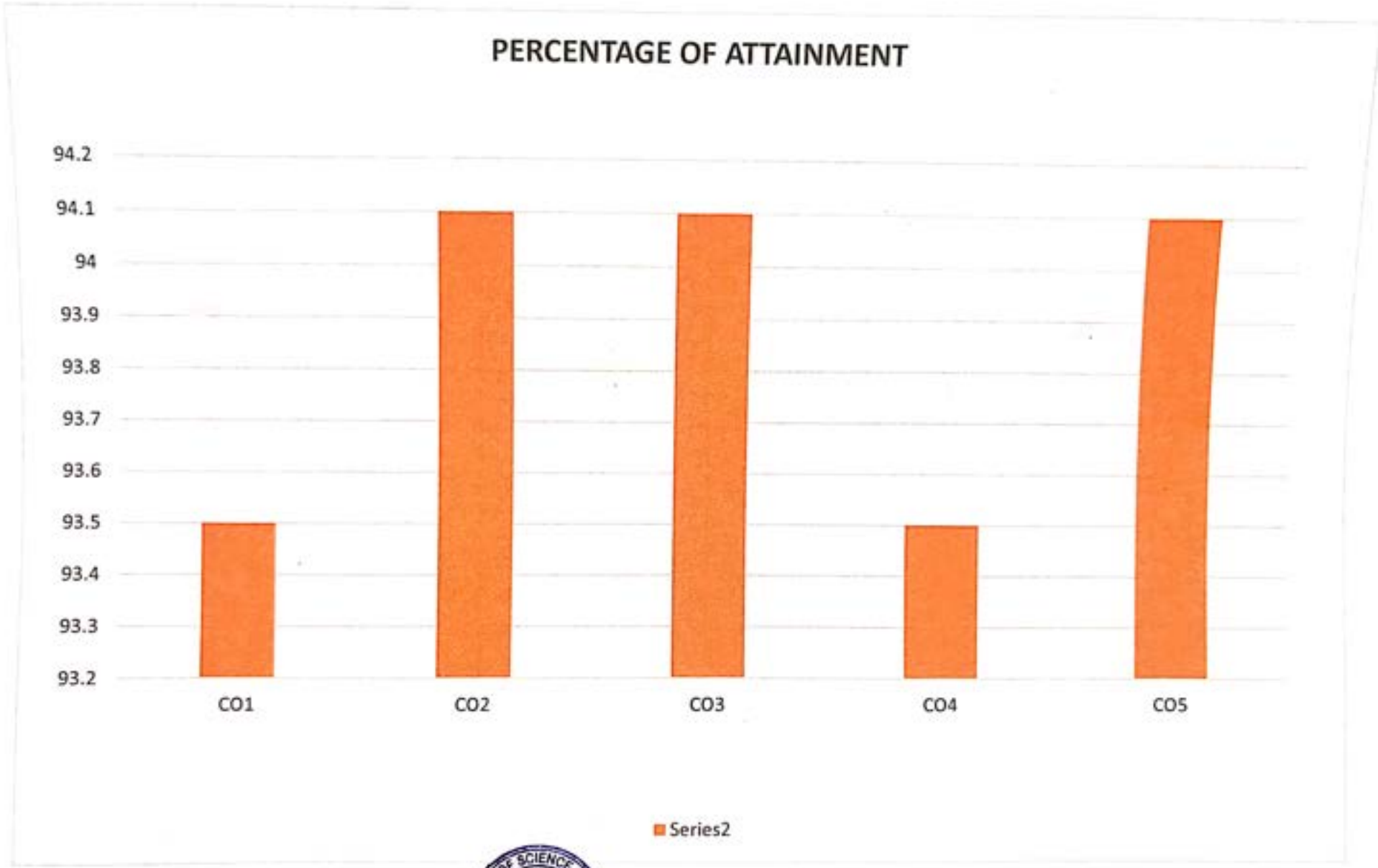

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	04

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	2	OUTSTANDING
80-89	1	EXCELLENT
70-79	1	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	50%	OUTSTANDING
80-89	25%	EXCELLENT
70-79	25%	VERY GOOD

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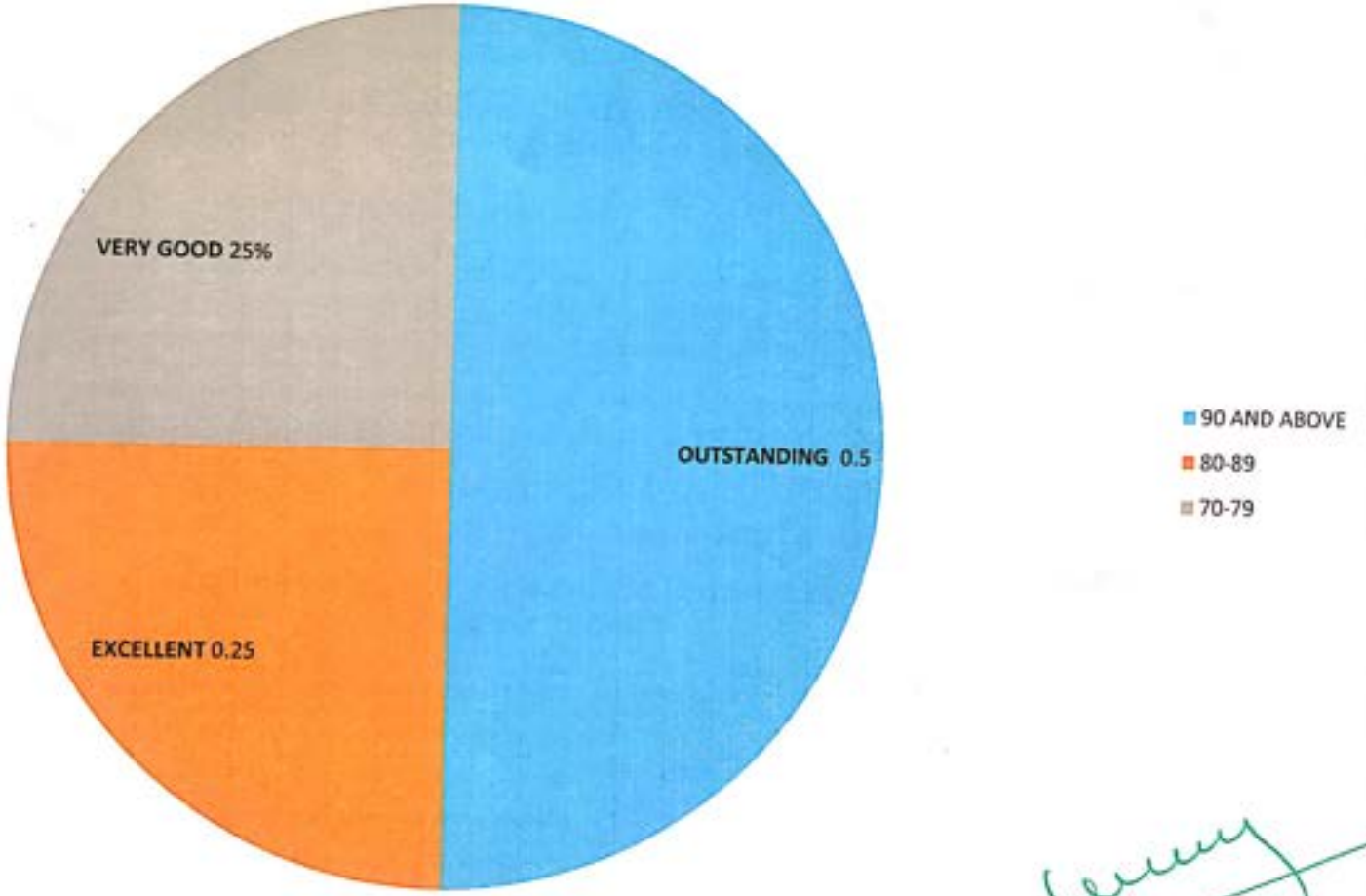
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FT22 PATTERN MAKING AND CLOTHING CONSTRUCTION
COURSE OUTCOME

CO1	To understand the Fabric Terms, Balance, Line Terms, Seams, Notches, Grain lines.
CO2	To acquire knowledge about pattern making and grading.
CO3	To understand about Draping and Flat pattern technique
CO4	Learn about built up mechanism and pattern alteration.
CO5	To knowing about grading techniques and methods for knitted garment.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	0	3
CO2	3	3	1	0	2
CO3	2	2	1	1	2
CO4	2	2	1	1	1
CO5	2	3	1	2	0
Average	2.2	2.2	1	0.8	1.6

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MOHAMED HUSSAIN M	P20033401	5	5	5	5	5	25	100
OMANA ALANSIKA R	P20033402	5	5	5	5	5	25	100
PUSHPALATHA G	P20033403	5	5	5	5	5	25	100
SRIVIDHYA D	P20033404	5	5	5	5	5	25	100
AVERAGRE		15.00	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	7.00	75	82	96.5
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1
AVERAGE	4.25	75	79.25	93.2

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE	:	P16FT22
NO.OF STUDENTS	:	04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	97.6
CO2	94.1
CO3	94.1
CO4	94.1
CO5	94.1

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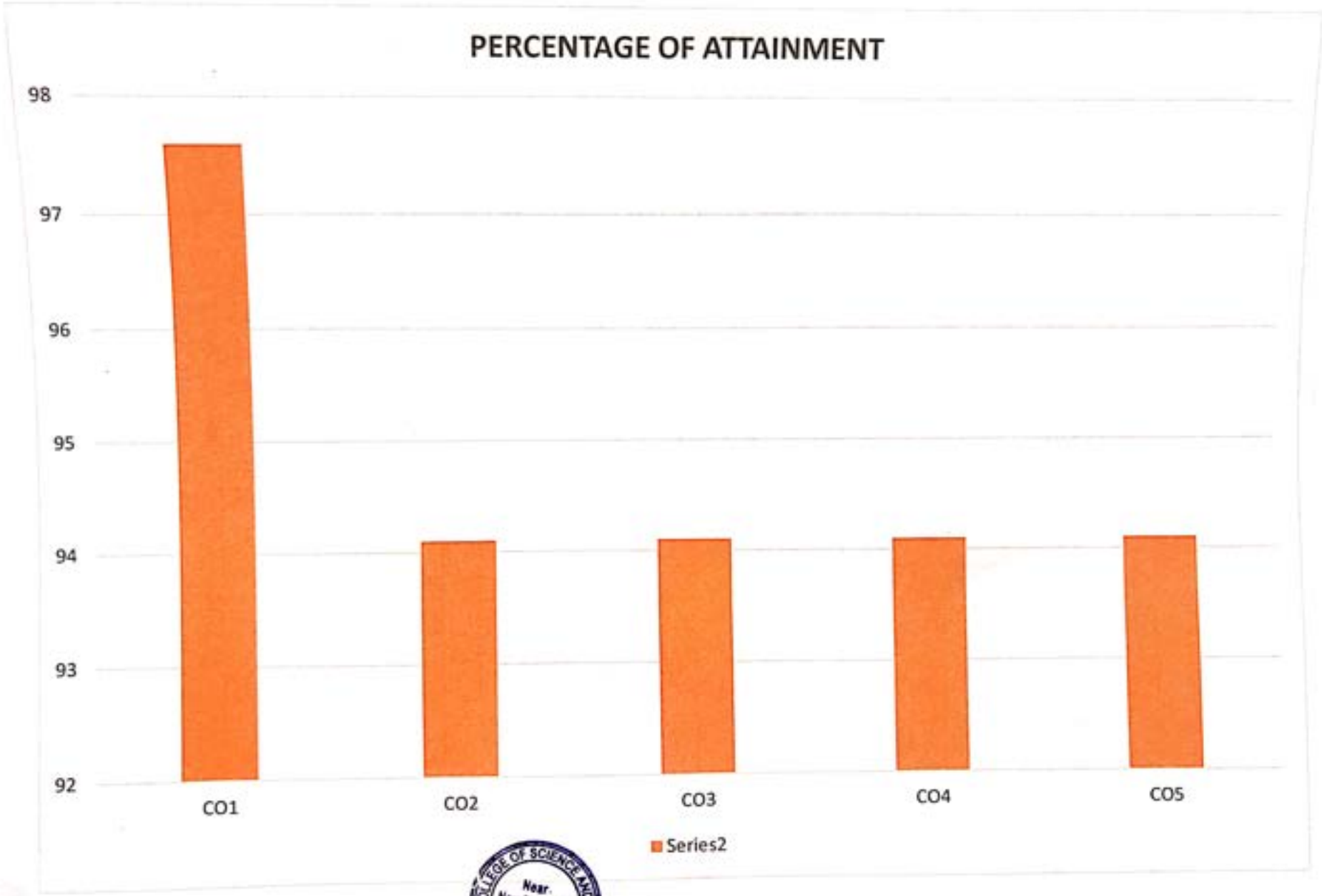

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE	:	P16FT22
NO.OF STUDENTS	:	04

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	3	OUTSTANDING
80-89	1	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	75%	OUTSTANDING
80-89	25%	EXCELLENT

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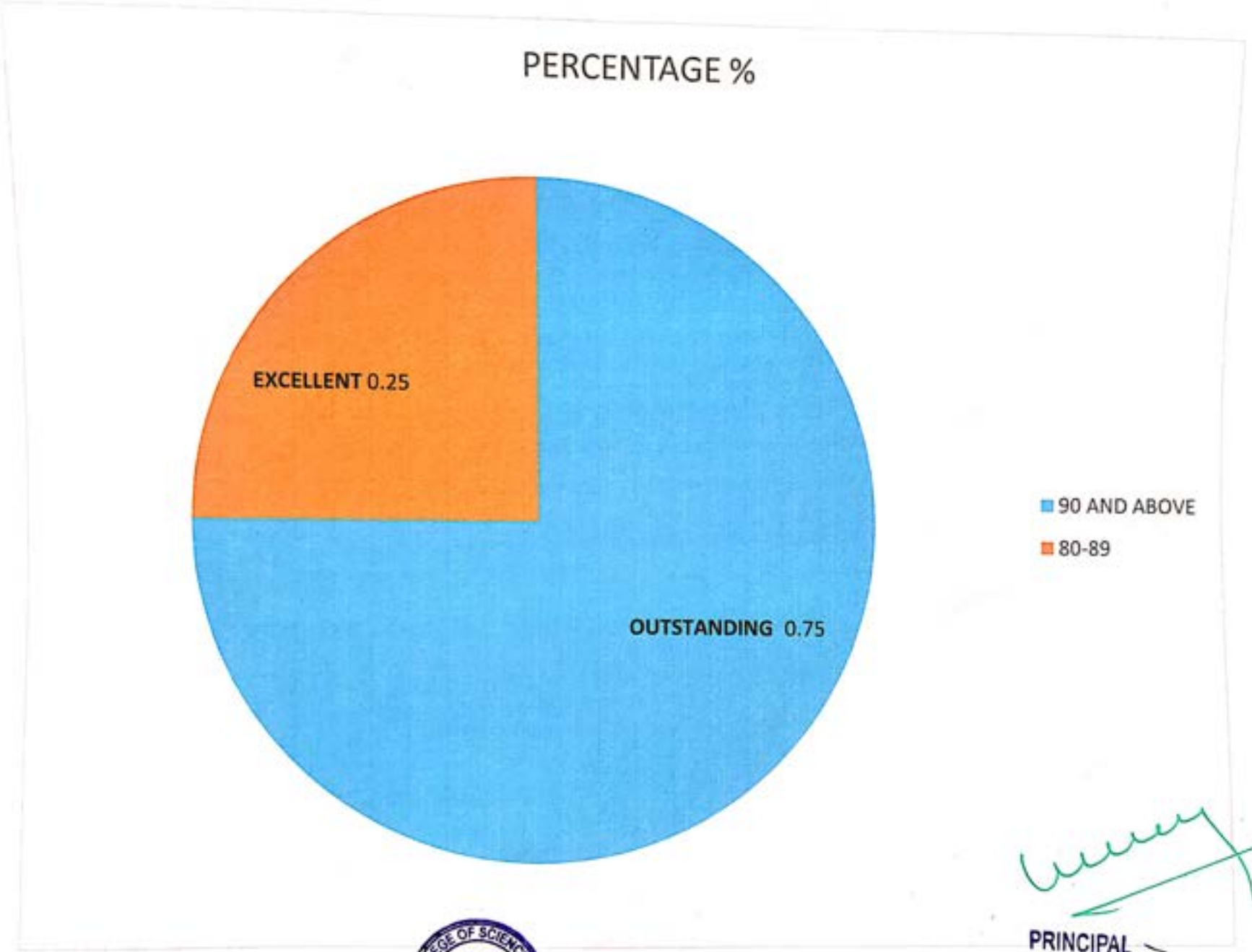

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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	**Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites**
PO2	**To gain development of innovative products from acquired knowledge and skill.**
PO3	**To create confidently express the knowledge gained with good quality for designing and technology transfer**
PO4	**To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques**
PO5	**To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups**

COURSE -P16FT41 Knitting clothing technology

COURSE OUTCOME

CO1	**To educate students about dry and wet processing for common fabrics.**
CO2	**Understand about preparatory process and its types.**
CO3	**To make them understand about various types and classification dyeing and methods of dyeing**
CO4	**To learn detailed about printing methods and procedure for printing.**
CO5	**To know about textile finishing and its methods.**

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	1	3
CO2	2	3	0	2	2
CO3	2	2	1	2	2
CO4	1	2	0	1	2
CO5	2	3	1	3	2
Average	1.6	2.2	0.6	1.8	2.2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MADHANKUMAR B	P19030001	5	5	5	5	5	25	100
PRAVEN HARI T	P19030002	5	5	5	5	5	25	100
AVERAGE		15.00	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	8.33	75	83.33	98.0
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	Knitting clothing technology
SUBJECT CODE	:	P16FT41
NO.OF STUDENTS	:	02

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	98
CO2	94.1
CO3	94.1
CO4	94.1
CO5	94.1

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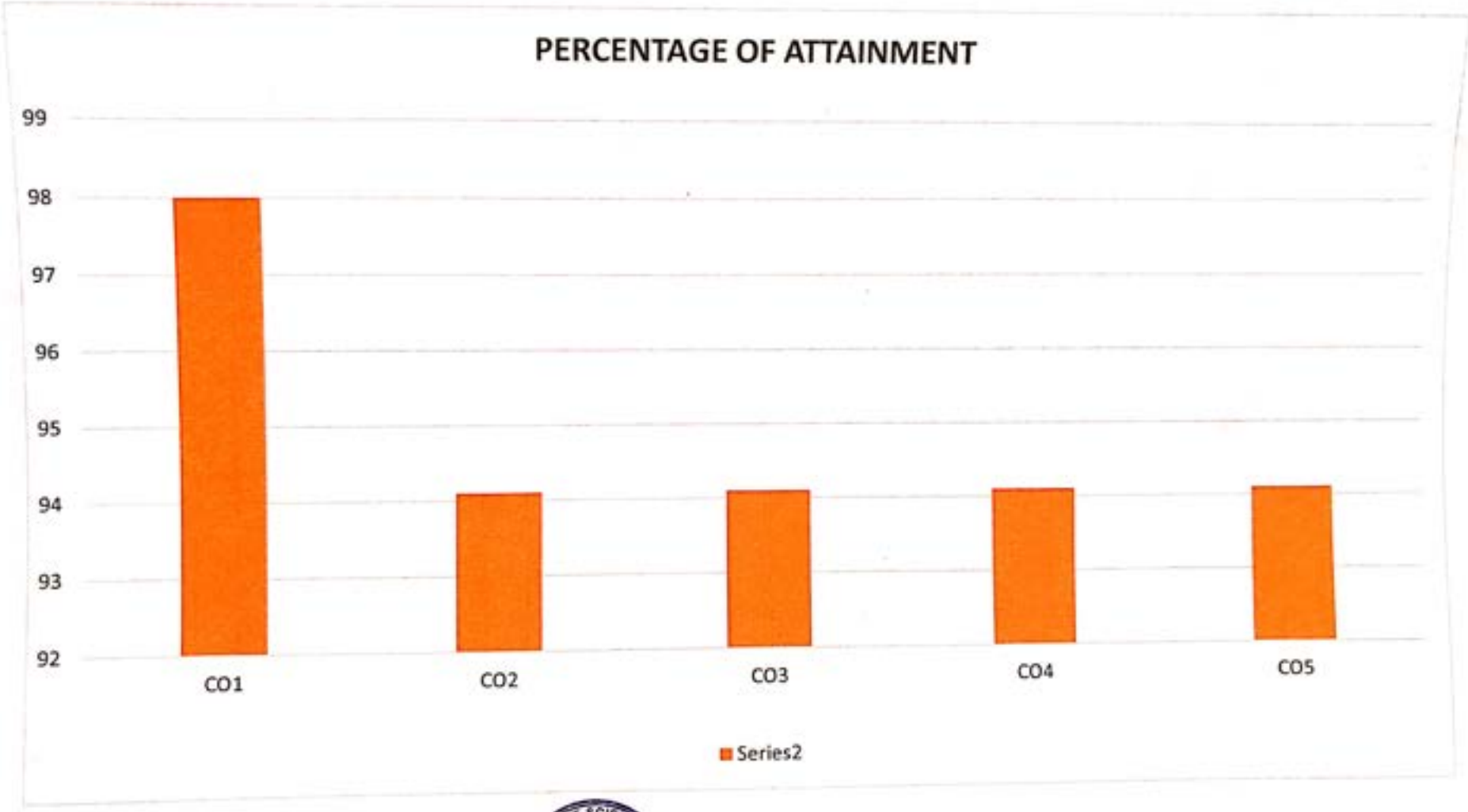

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	Knitting clothing technology
SUBJECT CODE	:	P16FT41
NO.OF STUDENTS	:	02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	2	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	100%	EXCELLENT

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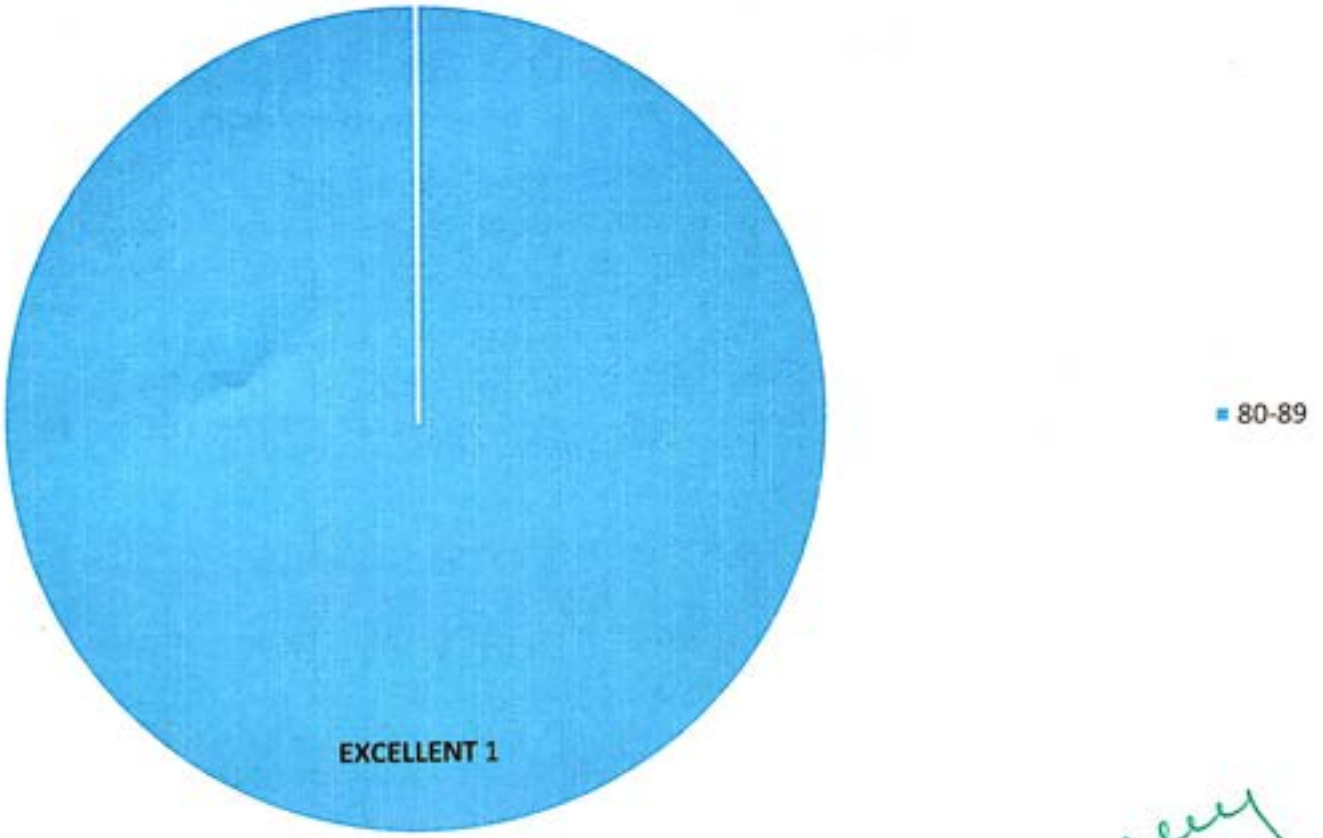
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME	
PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FTE5 HOME TEXTILE

COURSE OUTCOME	
CO1	Understand and adapt the ethics of home textile and non-woven
CO2	To knowing about wall covering and floor covering.
CO3	To make them understand about various types and classification living room furnishing.
CO4	To learn detailed about bed linen.
CO5	To know about kitchen and table linen and its maintains.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	2	2	1	2
CO2	2	3	2	0	2
CO3	2	2	1	0	2
CO4	1	2	1	0	2
CO5	2	3	1	1	2
Average	1.6	2.4	1.4	0.4	2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MADHANKUMAR B	P19030001	5	5	5	5	5	25	100
PRAVEN HARI T	P19030002	5	5	5	5	5	25	100
AVERAGRE		5.00	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	5.00	75	80	94.1
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	HOME TEXTILE
SUBJECT CODE	:	P16FTE5
NO.OF STUDENTS	:	02

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	94.1
CO2	94.1
CO3	94.1
CO4	94.1
CO5	94.1

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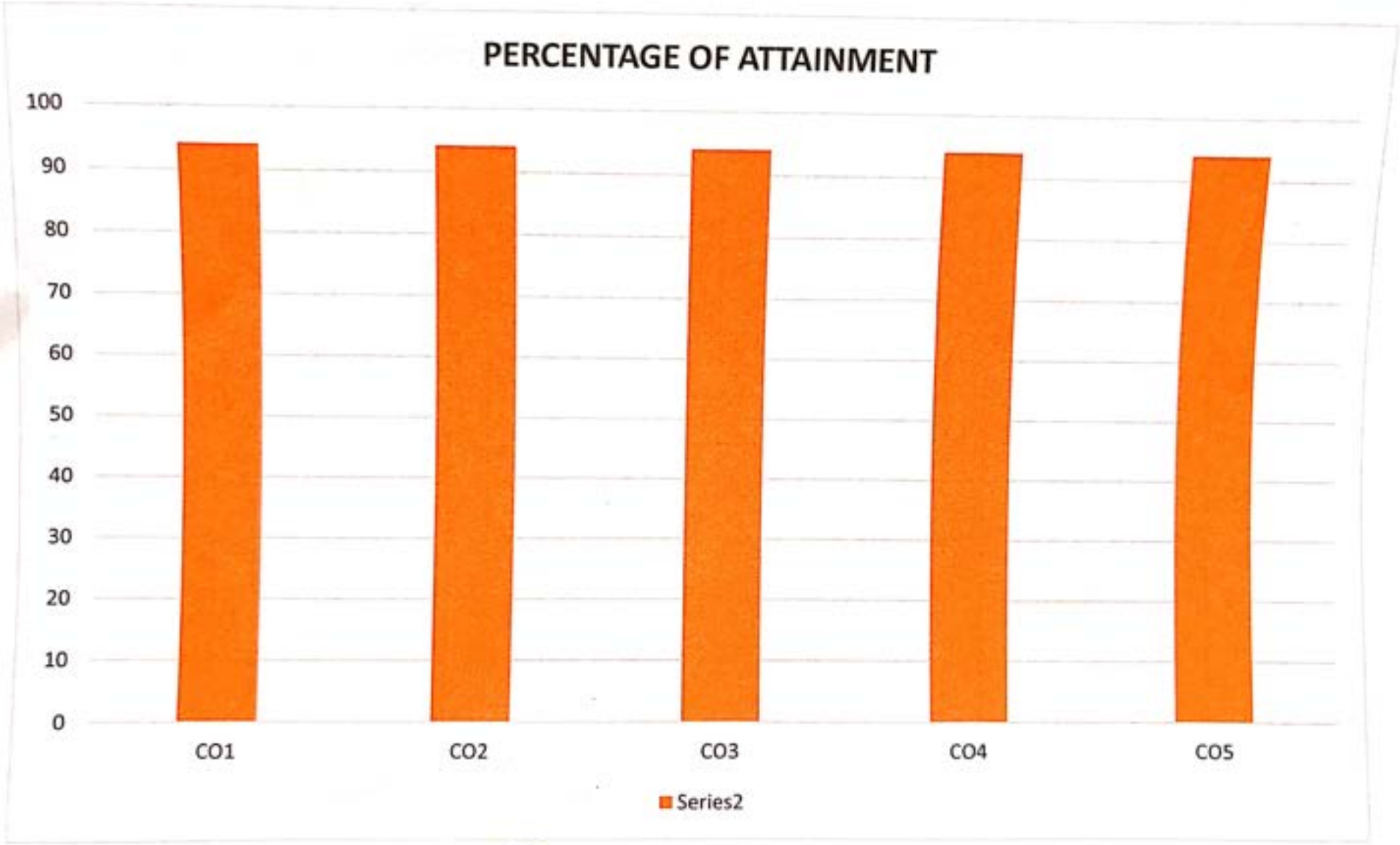

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: HOME TEXTILE
SUBJECT CODE	: P16FTE5
NO.OF STUDENTS	: 02

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	2	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	100%	OUTSTANDING

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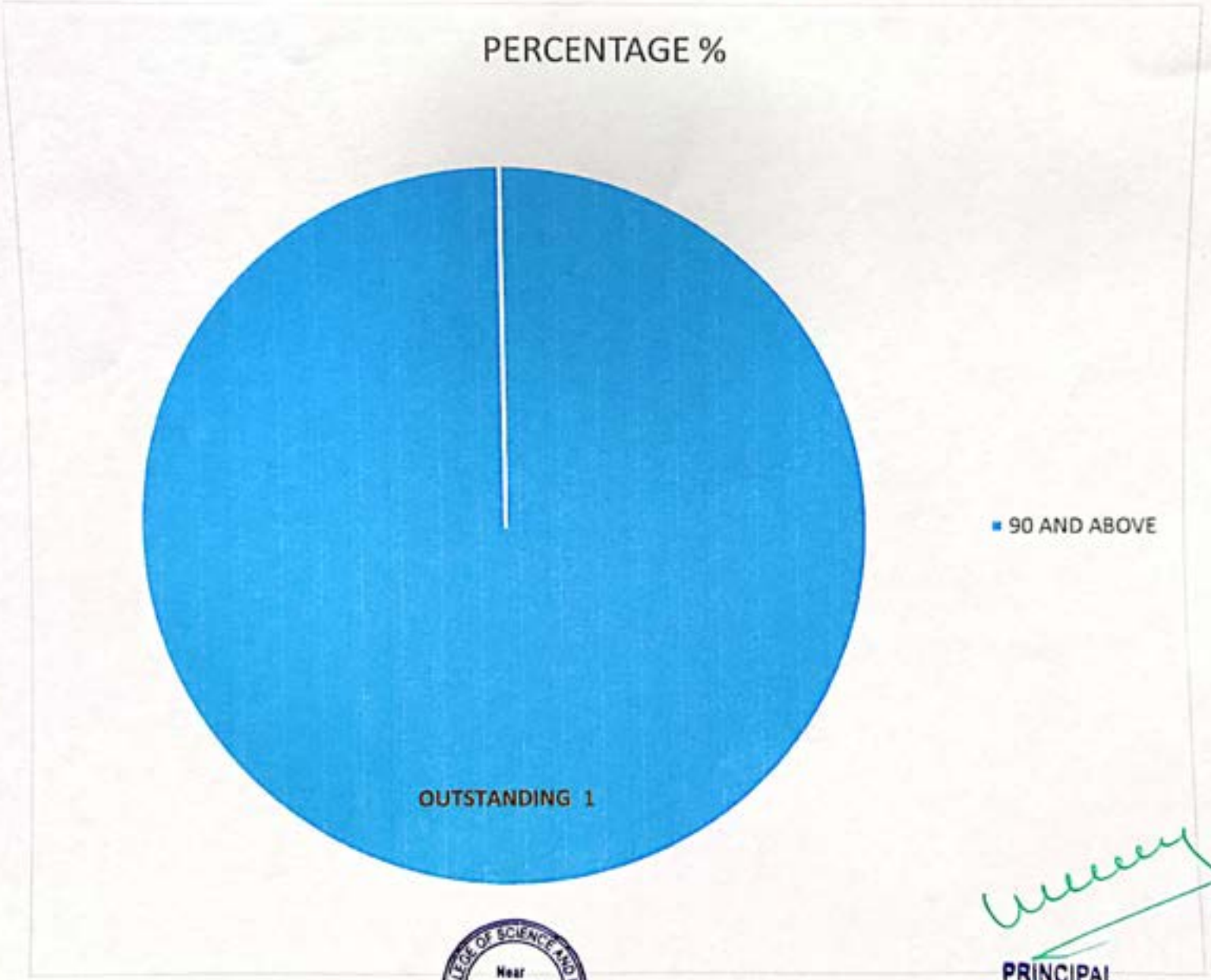

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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and basic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SCCFT1 INTRODUCTION TO FASHION DESIGNING

COURSE OUTCOME

CO1	To understand the fashion concepts and scope of fashion industry
CO2	To know the basic principles of designing.
CO3	learn about fashion industry, boutique and fashion marketing
CO4	Study about designs principles and structure of the art.
CO5	To know about scope of fashion business, choosing career in fashion and fashion service organization.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	0	0	1	0
CO2	2	0	0	0	0
CO3	2	1	1	0	0
CO4	2	0	0	1	1
CO5	2	0	0	0	0
Average	2	0.2	0.2	0.4	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AARTHI M	CB21S270304	4	4	4	4	5	21	84
ABISHA M	CB21S 270305	5	5	4	5	5	24	96
ANBUSELVI A	CB21S 270306	5	5	5	5	5	25	100
DHARSHINI V	CB21S 270307	5	4	4	5	5	23	92
GAYATHRI E	CB21S 270308	4	5	5	5	5	24	96
KARTHIKEYAN S	CB21S 270309	4	4	5	5	5	23	92
MOHANA PRIYA R	CB21S 270310	5	5	4	4	4	22	88
MUTHAMIL SELVI M	CB21S 270311	4	5	5	5	5	24	96
POONGUZHALI R	CB21S 270312	4	4	5	5	5	23	92
PRAGADEESWARI S	CB21S 270313	5	5	4	5	4	23	92
PRAVINRAJ C	CB21S 270314	4	5	5	5	5	24	96
RATHIKA R	CB21S 270315	5	5	5	4	4	23	92
SATHIYABAVANI B	CB21S 270316	5	5	5	5	5	25	100
SOWNGHARYA A	CB21S 270317	5	5	5	5	5	25	100
SUBIKSHA T	CB21S 270318	5	5	5	5	5	25	100
SURENDRAN B V	CB21S 270319	5	5	5	4	4	23	92
SUSMITHA C	CB21S 270320	4	5	5	5	5	24	96
SWATHI K	CB21S 270321	5	5	4	4	4	22	88
VIVETHAMANI V	CB21S 270322	5	5	5	5	5	25	100
Average		4.63	4.79	4.68	4.74	4.74		

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CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.63	75	79.63	93.7
CO2	4.79	75	79.79	93.9
CO3	4.68	75	79.68	93.7
CO4	4.74	75	79.74	93.8
CO5	4.74	75	79.74	93.8

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	19

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.7
CO2	93.9
CO3	93.7
CO4	93.8
CO5	93.8

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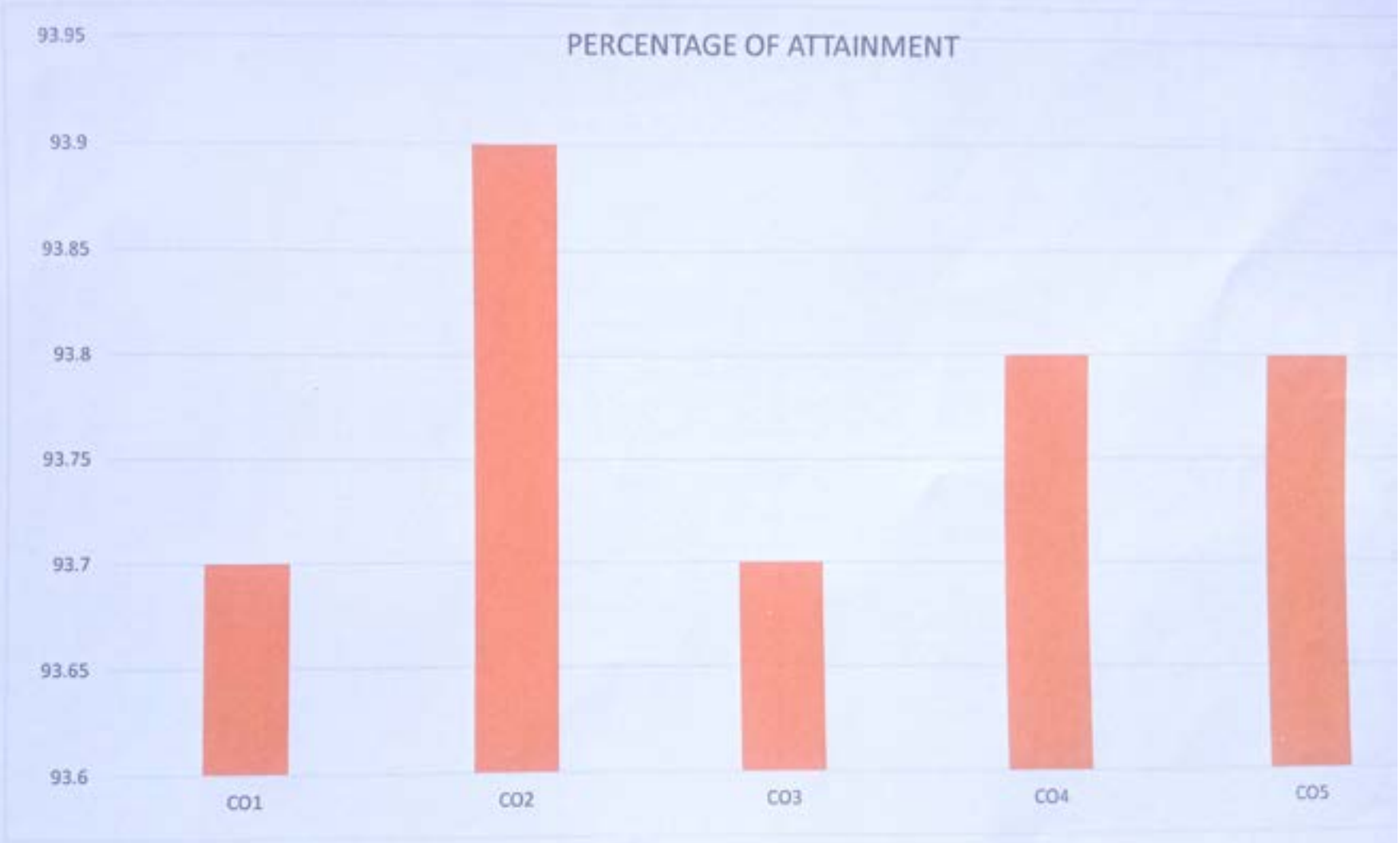

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	INTRODUCTION TO FASHION DESIGNING
SUBJECT CODE	:	16SCCFT1
NO.OF STUDENTS	:	19

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	6	OUTSTANDING
80-89	4	EXCELLENT
70-79	4	DISTINCTION
60-69	4	VERY GOOD
50-59	1	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	32%	OUTSTANDING
80-89	21%	EXCELLENT
70-79	21%	DISTINCTION
60-69	21%	VERY GOOD
50-59	5%	GOOD

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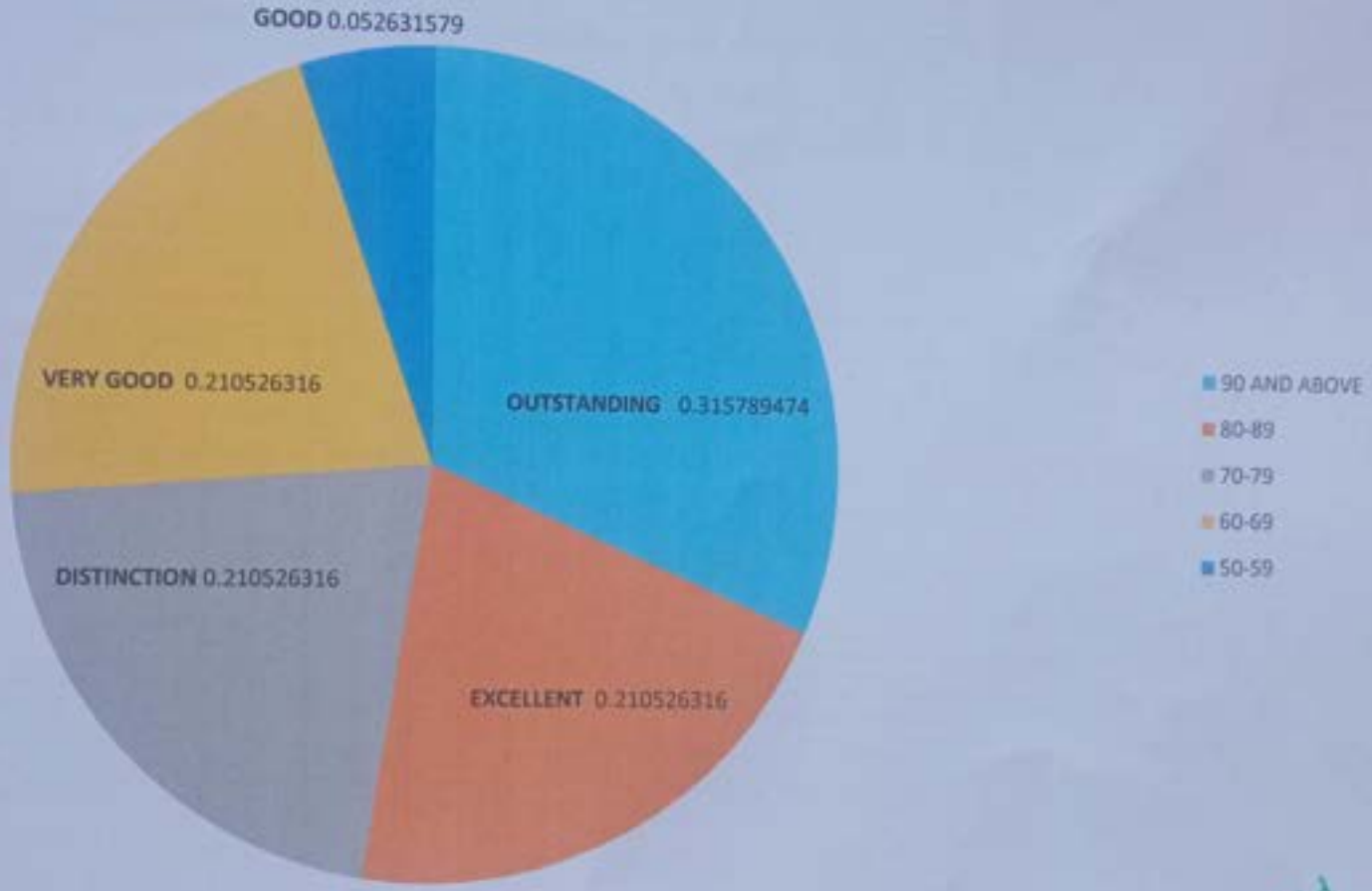
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE -16SACFT1 TEXTILE SCIENCE

COURSE OUTCOME

CO1	Learn about the classification of fibers and types of yarn spinning. To gain knowledge in of yarns manufacturing.
CO2	To teach about the modern spinning methods and sewing thread construction, thread selection for sewing
CO3	To impact knowledge about weaving and its motions (primary, secondary), To teach about types of selvedges
CO4	To enable students to gain knowledge in knitting fabric manufacturing and classification of knitted fabrics
CO5	To understand about felted fabrics and types of felt. To learn about non-woven fabrics characteristics and uses.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	1	3	1	1
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	2	1
CO5	2	0	2	2	0
Average	1.2	0.8	1	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AARTHI M	CB21S 270304	4	4	4	5	5	22	88
ABISHA M	CB21S 270305	5	5	5	5	4	24	96
ANBUSELVI A	CB21S 270306	5	5	5	5	5	25	100
DHARSHINI V	CB21S 270307	5	5	5	4	4	23	92
GAYATHRI E	CB21S 270308	5	5	5	5	4	24	96
KARTHIKEYAN S	CB21S 270309	4	5	5	5	4	23	92
MOHANA PRIYA R	CB21S 270310	5	5	5	5	4	24	96
MUTHAMIL SELVI M	CB21S 270311	5	5	5	5	4	24	96
POONGUZHALI R	CB21S 270312	5	5	5	5	4	24	96
PRAGADEESWARI S	CB21S 270313	5	4	5	5	5	24	96
PRAVINRAJ C	CB21S 270314	4	4	4	5	5	22	88
RATHIKA R	CB21S 270315	4	5	5	5	5	24	96
SATHIYABAVANI B	CB21S 270316	5	5	5	5	5	25	100
SOWNGHARYA A	CB21S 270317	5	5	5	5	4	24	96
SUBIKSHA T	CB21S 270318	5	5	5	5	5	25	100
SURENDRAN B V	CB21S 270319	5	5	4	4	4	22	88
SUSMITHA C	CB21S 270320	5	5	5	5	4	24	96
SWATHI K	CB21S 270321	5	5	4	4	4	22	88
VIVETHAMANI V	CB21S 270322	5	5	5	5	5	25	100
Average		4.79	4.84	4.79	4.84	4.42		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.79	75	79.79	93.9
CO2	4.84	75	79.84	93.9
CO3	4.79	75	79.79	93.9
CO4	4.84	75	79.84	93.9
CO5	4.42	75	79.42	93.4

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE SCIENCE
SUBJECT CODE	:	16SACFT1
NO.OF STUDENTS	:	19

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.9
CO2	93.9
CO3	93.9
CO4	93.9
CO5	93.4

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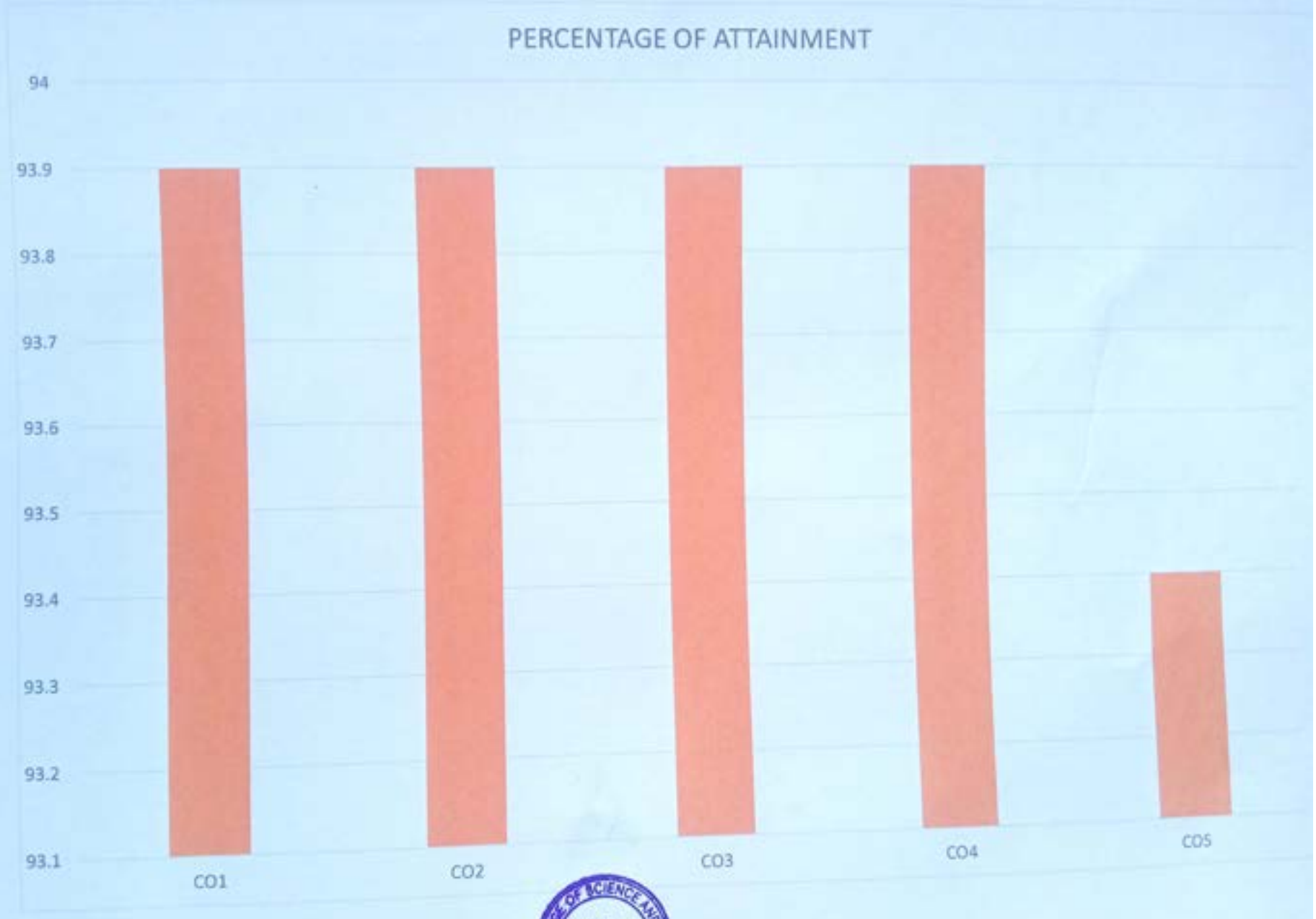

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE SCIENCE
SUBJECT CODE	:	16SACFT1
NO.OF STUDENTS	:	19

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	4	OUTSTANDING
80-89	6	EXCELLENT
70-79	7	DISTINCTION
60-69	2	VERY GOOD
50-59	0	GOOD
40-49	0	AVERAGE
BELOW 40	0	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	21%	OUTSTANDING
80-89	32%	EXCELLENT
70-79	37%	DISTINCTION
60-69	11%	VERY GOOD

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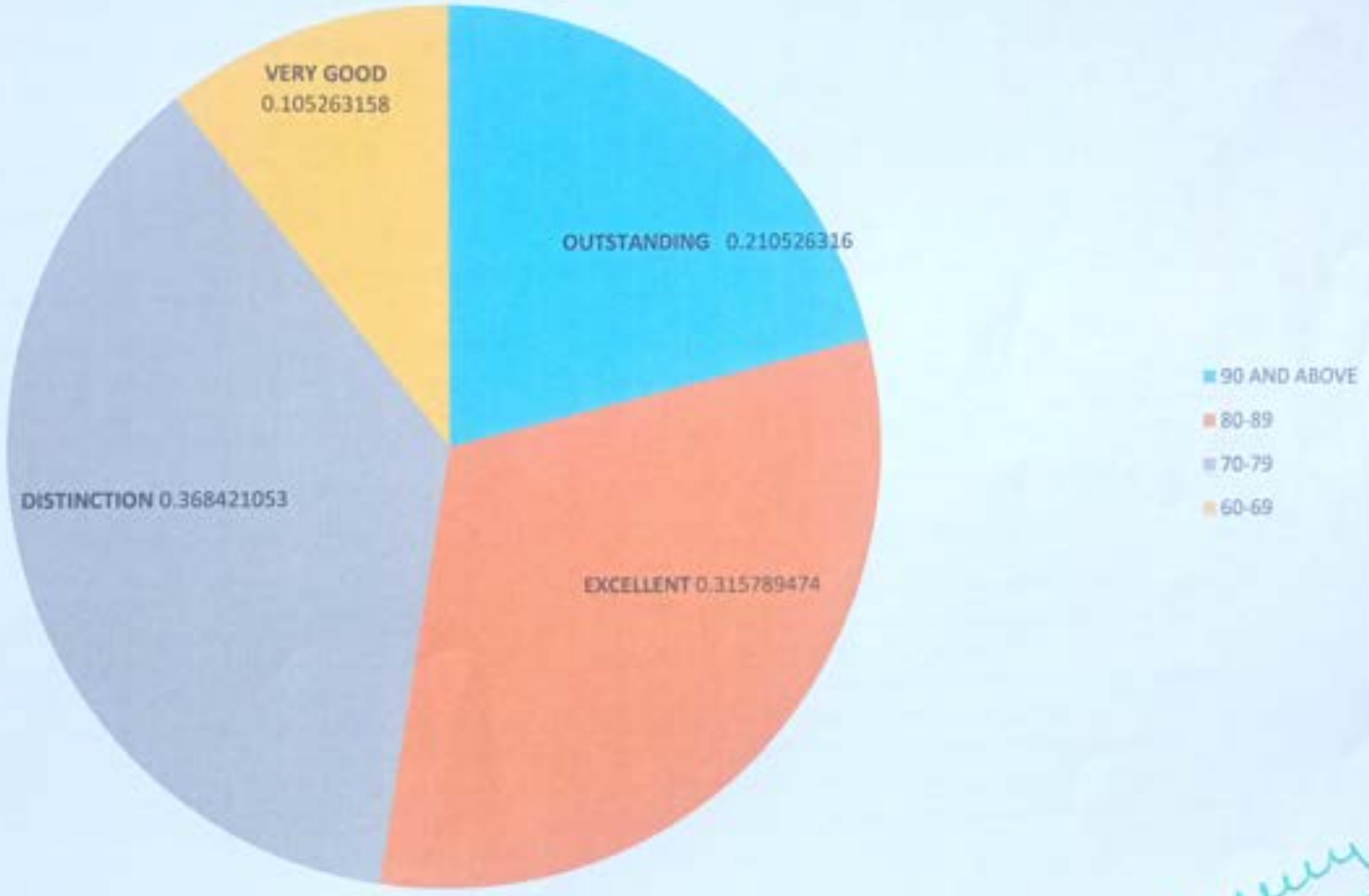
COURSE OUTCOME IN PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 FASHION CLOTHING AND PSYCHOLOGY

COURSE OUTCOME

CO1	To explain student with fashion accessories and current scenario of the world fashion centers
CO2	To teach about all kind of fashion accessories like ancient and modern with prepare a picture album for accessories.
CO3	Learn about figure irregularities, wardrobe planning and factors to consider while selecting clothes for different age groups.
CO4	Understand about factors affecting fashion changes.
CO5	To know about fashion forecasting and designer types.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	0	0	1	0
CO2	1	0	0	2	0
CO3	0	2	0	0	0
CO4	2	1	0	1	1
CO5	2	0	0	2	0
Average	1.2	0.6	0	1.2	0.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
AARTHI M	CB21S 270304	5	4	4	5	5	23	92
ABISHA M	CB21S 270305	5	5	5	5	5	25	100
ANBUSELVI A	CB21S 270306	5	5	5	5	5	25	100
DHARSHINI V	CB21S 270307	4	5	5	5	5	24	96
GAYATHRI E	CB21S 270308	5	5	4	4	4	22	88
KARTHIKEYAN S	CB21S 270309	5	5	5	4	5	24	96
MOHANA PRIYA R	CB21S 270310	4	4	4	4	4	20	80
MUTHAMIL SELVI M	CB21S 270311	5	5	5	5	5	25	100
POONGUZHALI R	CB21S 270312	4	4	4	4	4	20	80
PRAGADEESWARI S	CB21S 270313	5	5	5	5	5	25	100
PRAVINRAJ C	CB21S 270314	5	5	5	5	4	24	96
RATHIKA R	CB21S 270315	4	4	4	5	4	21	84
SATHIYABAVANI B	CB21S 270316	5	5	5	5	5	25	100
SOWNGHARYA A	CB21S 270317	5	5	5	5	5	25	100
SUBIKSHA T	CB21S 270318	5	4	5	5	5	24	96
SURENDRAN B V	CB21S 270319	4	4	4	4	4	20	80
SUSMITHA C	CB21S 270320	5	5	5	5	5	25	100
SWATHI K	CB21S 270321	4	4	4	4	4	20	80
VIVETHAMANI V	CB21S 270322	5	5	4	5	5	24	96
Average		4.68	4.63	4.58	4.68	4.63		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.68	75	79.68	93.7
CO2	4.63	75	79.63	93.7
CO3	4.58	75	79.58	93.6
CO4	4.68	75	79.68	93.7
CO5	4.63	75	79.63	93.7

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CLOTHING AND PSYCHOLOGY
SUBJECT CODE	:	16SCCFT2
NO.OF STUDENTS	:	19

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.7
CO2	93.7
CO3	93.6
CO4	93.7
CO5	93.7

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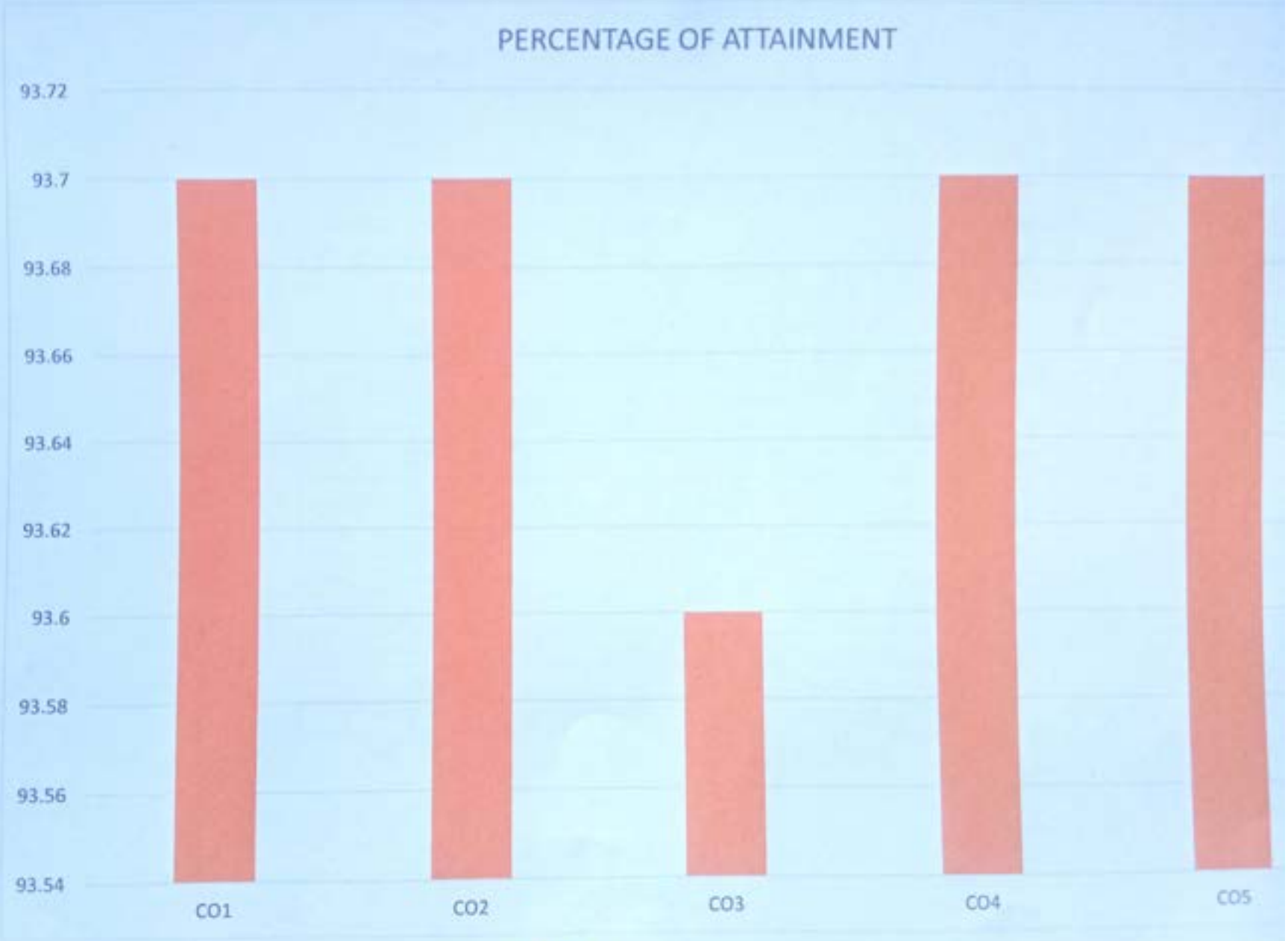

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	FASHION CLOTHING AND PSYCHOLOG
SUBJECT CODE	:	16SCCFT2
NO.OF STUDENTS	:	19

CATEGORY (MARKS)	NO OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	0	DISTINCTION
60-69	7	VERY GOOD
50-59	4	GOOD
40-49	4	AVERAGE
BELOW 40	2	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
60-69	37%	VERY GOOD
50-59	21%	GOOD
40-49	21%	AVERAGE
BELOW 40	11%	RE-APPEAR

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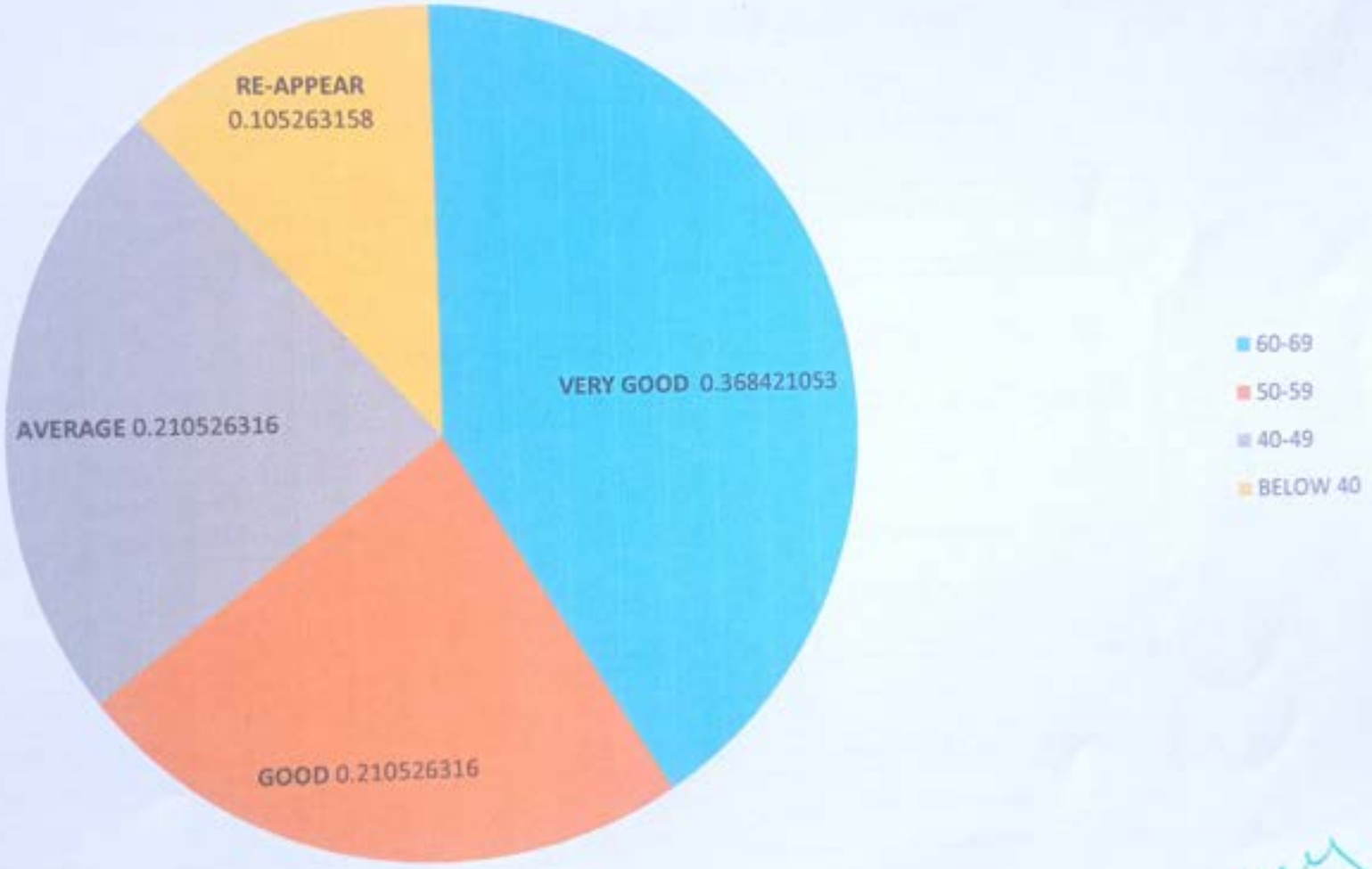
COURSE OUTCOME IN PERCENTAGE %



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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	To understand the fashion concepts and scope of fashion industry and bashic principles of designing and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain skillfulness in sewing techniques and draping patterns for basic garments details, to learn pattern alteration skills and garment fitting.
PO3	To educate a students about understand the working principle of textile testing equipment's , textile dyeing and printing and make them understand various textile finishes.
PO4	To create an idea for making different accessories and Embroidery in India. To gain practical knowledge about how to construct a garment
PO5	To make student understand the significance and impact practical for portfolio. To aquire knowledge about how to design and develop a garment in computer.

COURSE - 16SACFT2 SEWING TECHNIQUES

COURSE OUTCOME

CO1	To enable students to study about the sewing machine with parts and their functions.
CO2	Learn about seams, fullness and their classification and calculating material requirements
CO3	To know about types and classification of sleeves and skirts. Drafting pattern for plain semicircular and circular skirt.
CO4	Understand about all types of nick finishes and yokes with drafting pattern.
CO5	Learn about plackets, pocket, trimming with types , classifications, characteristic.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	0	3	2	1	0
CO2	0	2	1	2	1
CO3	0	2	0	1	0
CO4	1	2	0	1	1
CO5	1	3	1	2	0
Average	0.4	2.4	0.8	1.4	0.4

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	REG NO.	CO1	CO2	CO3	CO4	CO5	Total	percentage
AARTHI M	CB21S 270304	4	4	5	5	5	23	92
ABISHA M	CB21S 270305	5	5	5	5	5	25	100
ANBUSELVI A	CB21S 270306	5	5	5	5	5	25	100
DHARSHINI V	CB21S 270307	5	5	5	4	5	24	96
GAYATHRI E	CB21S 270308	4	5	5	4	4	22	88
KARTHIKEYAN S	CB21S 270309	5	5	5	4	5	24	96
MOHANA PRIYA R	CB21S 270310	4	4	4	4	4	20	80
MUTHAMIL SELVI M	CB21S 270311	5	5	5	5	5	25	100
POONGUZHALI R	CB21S 270312	4	4	4	4	4	20	80
PRAGADEESWARI S	CB21S 270313	5	5	5	5	5	25	100
PRAVINRAJ C	CB21S 270314	4	4	4	4	4	20	80
RATHIKA R	CB21S 270315	5	4	4	4	4	21	84
SATHIYABAVANI B	CB21S 270316	5	5	5	5	5	25	100
SOWNGHARYA A	CB21S 270317	5	5	5	5	5	25	100
SUBIKSHA T	CB21S 270318	5	5	5	5	4	24	96
SURENDRAN B V	CB21S 270319	4	4	4	4	4	20	80
SUSMITHA C	CB21S 270320	5	5	5	5	5	25	100
SWATHI K	CB21S 270321	4	4	4	4	4	20	80
VIVETHAMANI V	CB21S 270322	5	5	5	4	5	24	96
Average		4.63	4.63	4.68	4.47	4.58		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.63	75	79.63	93.7
CO2	4.63	75	79.63	93.7
CO3	4.68	75	79.68	93.7
CO4	4.47	75	79.47	93.5
CO5	4.58	75	79.58	93.6

COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	SEWING TECHNIQUES
SUBJECT CODE	:	16SACFT2
NO.OF STUDENTS	:	19

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.7
CO2	93.7
CO3	93.7
CO4	93.5
CO5	93.6

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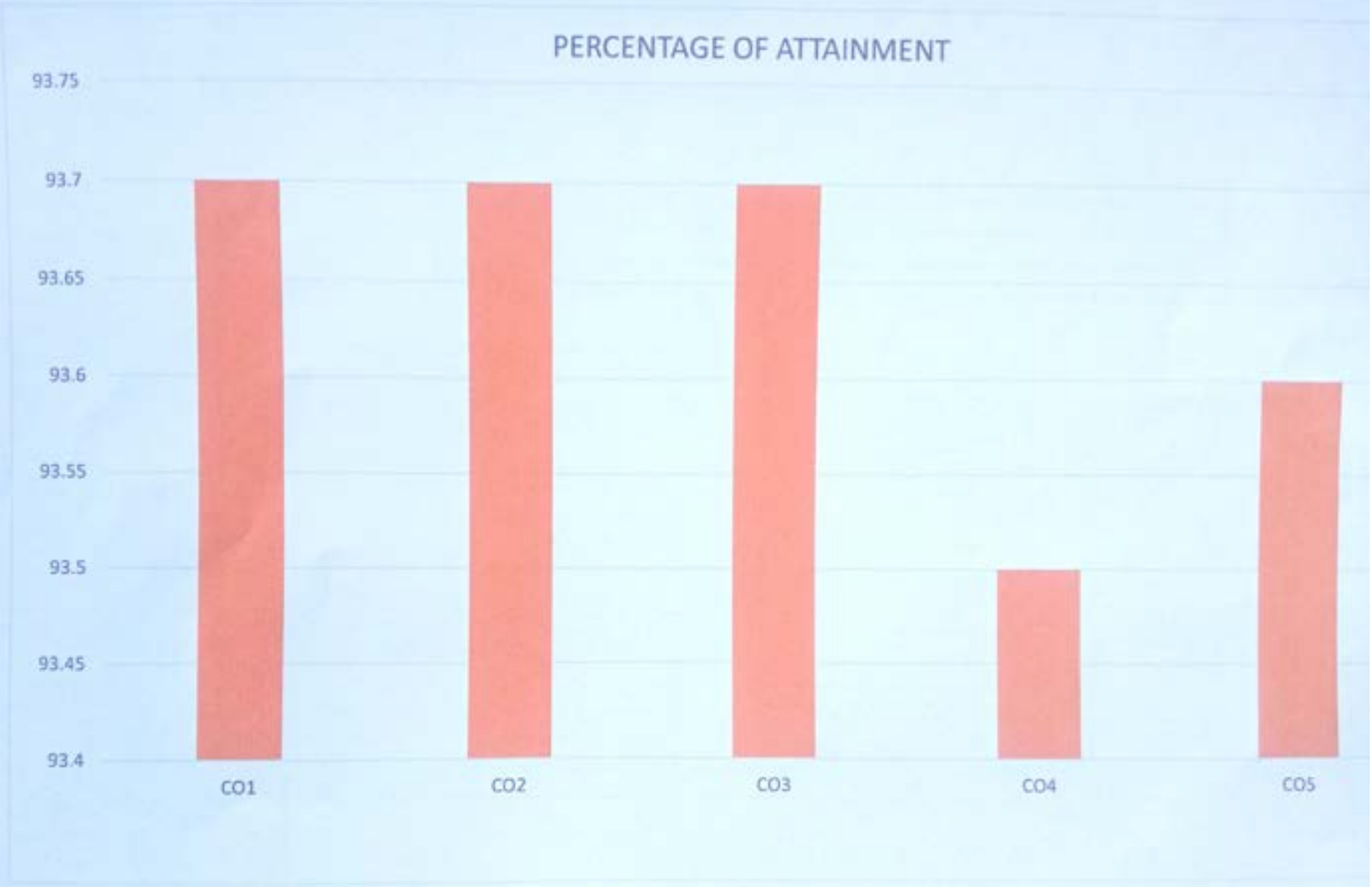

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COURSE ATTAINMENT FOR BSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	SEWING TECHNIQUES
SUBJECT CODE	:	16SACFT2
NO.OF STUDENTS	:	19

CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	DISTINCTION
60-69	1	VERY GOOD
50-59	7	GOOD
40-49	3	AVERAGE
BELOW 40	10	RE-APPEAR

COURSE OUTCOME IN PERCENTAGE		
CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	5%	DISTINCTION
60-69	5%	VERY GOOD
50-59	37%	GOOD
40-49	16%	AVERAGE
BELOW 40	53%	RE-APPEAR

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COURSE OUTCOME IN PERCENTAGE %

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome(PG)-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT11 TECHNICAL TEXTILE

COURSE OUTCOME

CO1	To know the development of textiles in various fields.
CO2	To orient students to the field of technical textiles
CO3	To enable them to learn the development in technical textiles .
CO4	To understand the home textile, medical textile, and transportation textile
CO5	Learn about Textile product used in defense

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test (15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	Reg.no	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABITHA E	P 21032625	5	4	5	5	5	24	96
ARCHANA R	P 21032626	5	4	5	5	5	24	96
ARNIKA E	P 21032627	5	4	5	5	5	24	96
ARSHIA STEFFI V H	P 21032628	4	4	5	5	5	23	92
JAYASHA S	P 21032629	5	5	4	4	5	23	92
NAGALAKSHIMI V	P 21032630	5	5	5	5	4	24	96
AVERAGRE		4.75	4.50	4.75	4.75	4.75		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.75	75	79.75	93.8
CO2	4.50	75	79.5	93.5
CO3	4.75	75	79.75	93.8
CO4	4.75	75	79.75	93.8
CO5	4.75	75	79.75	93.8

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	06

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.8
CO2	93.5
CO3	93.8
CO4	93.8
CO5	93.8

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TECHNICAL TEXTILE
SUBJECT CODE	:	P16FT11
NO.OF STUDENTS	:	06

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	5	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	83%	EXCELLENT
BELOW 50	17%	RE-APPEAR

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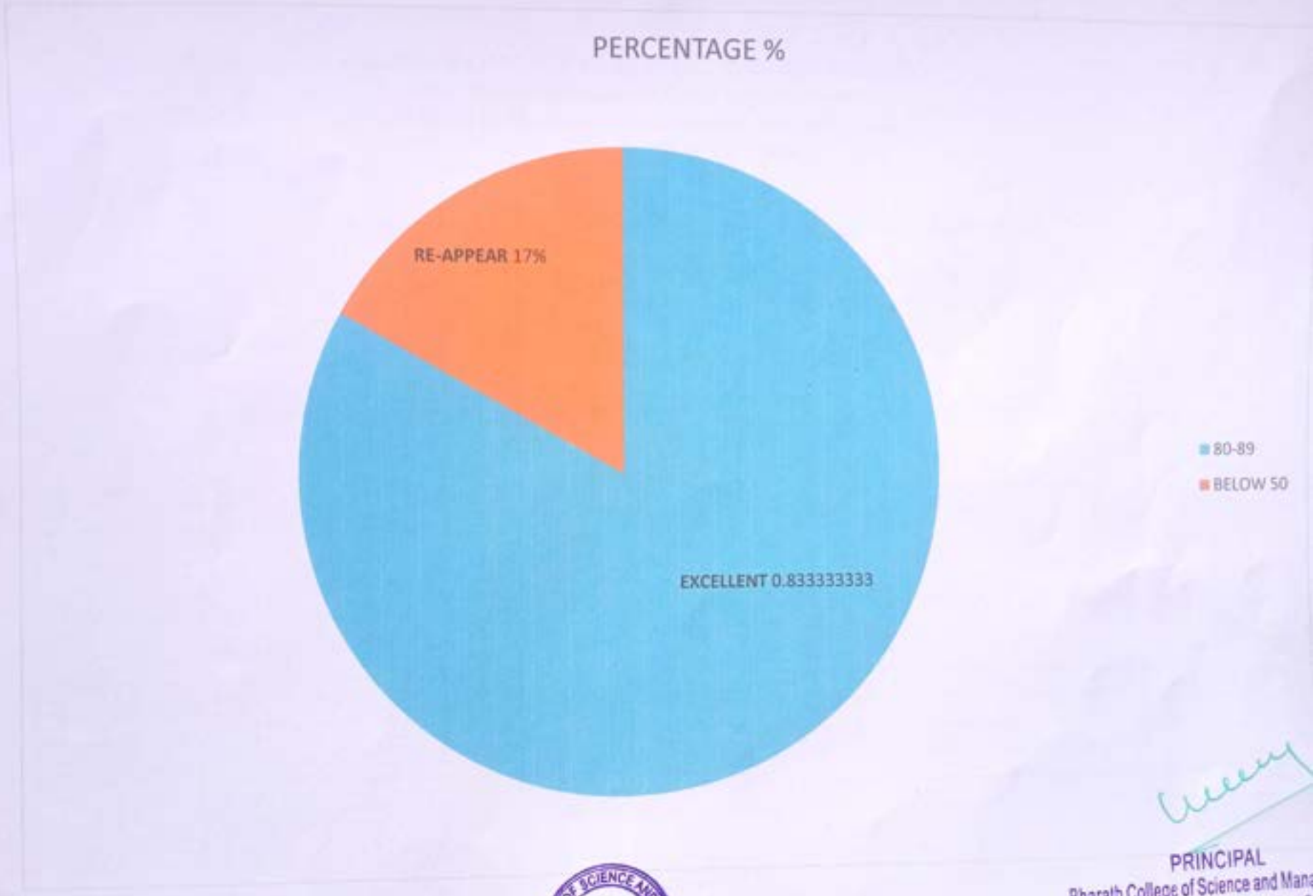

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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical

COURSE - P16FT14 TEXTILE WET PROCESSING

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing.
CO4	To learn detailed about printing methods and procedure for printing
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	Reg.no	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABITHA E	P 21032625	4	5	5	5	5	24	96
ARCHANA R	P 21032626	4	5	5	5	5	24	96
ARNIKA E	P 21032627	4	5	5	5	5	24	96
ARSHIA STEFFI V H	P 21032628	4	4	5	5	5	23	92
JAYASHA S	P 21032629	4	4	5	5	5	23	92
NAGALAKSHIMI V	P 21032630	4	5	5	5	5	24	96
Average		4.00	4.50	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.00	75	79	92.9
CO2	4.50	75	79.5	93.5
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**TEXTILE WET PROCESSING**
SUBJECT CODE	:	**P16FT14**
NO.OF STUDENTS	:	**06**

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	92.9
CO2	93.5
CO3	94.1
CO4	94.1
CO5	94.1

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	TEXTILE WET PROCESSING
SUBJECT CODE	:	P16FT14
NO.OF STUDENTS	:	06

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	3	OUTSTANDING
80-89	2	EXCELLENT
70-79	0	VERY GOOD
60-69	0	GOOD
50-59	0	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
90 AND ABOVE	50%	OUTSTANDING
80-89	33%	EXCELLENT
BELOW 50	17%	RE-APPEAR

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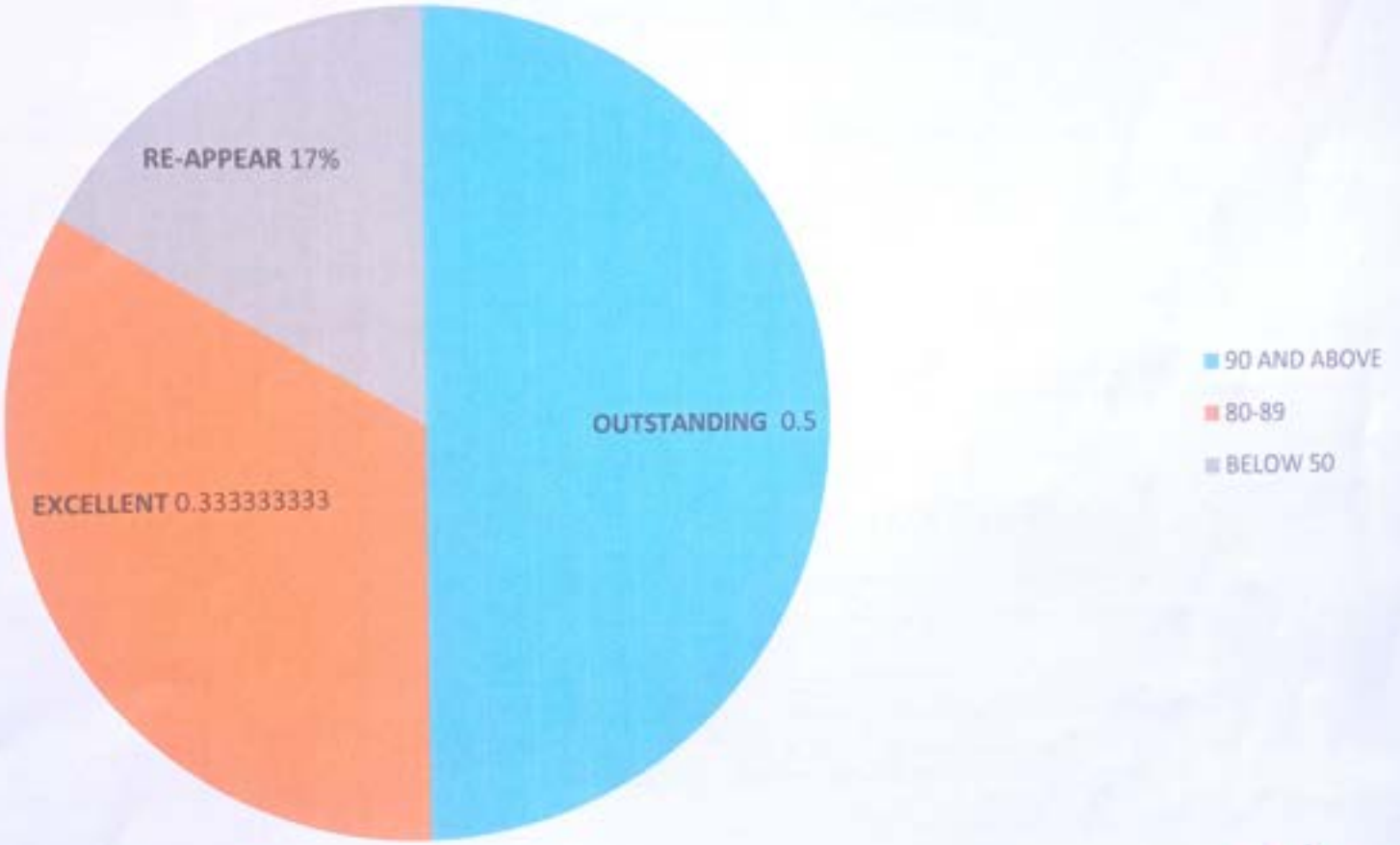

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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE - P16FT12 APPAREL PRODUCTION TECHNOLOGY

COURSE OUTCOME

CO1	To impact knowledge about marketing and merchandising.
CO2	To understand the role played by the fashion buying office
CO3	Understand the importance and elements of costing in apparel industry.
CO4	To knowing about market analysis, buyer behavior of fashion merchandising.
CO5	To enable students to gain knowledge in marketing research method, prepare the customer profile and trade publication

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	3	0	1	1
CO2	0	2	1	0	0
CO3	2	0	0	1	0
CO4	2	2	0	1	1
CO5	1	3	1	2	0
Average	1.2	2	0.4	1	0.4

Internal Examination Mark Distribution for each Course outcome

CO	INTERNEL MARK		
	Unit Test(15)	Assignment(5)	Seminar(5)
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	Reg no	CO1	CO2	CO3	CO4	CO5	Total	percentage
ABITHA E	P 2103265	4	5	5	5	5	24	96
ARCHANA R	P 2103266	5	5	5	4	4	23	92
ARNIKA E	P 2103267	5	5	5	4	5	24	96
ARSHIA STEFFI V H	P 2103268	4	4	5	5	5	23	92
JAYASHA S	P 2103269	4	5	5	5	5	24	96
NAGALAKSHIMI V	P 2103270	5	5	5	4	5	24	96
Average		**4.50**	**5.00**	**5.00**	**4.50**	**5.00**		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	4.50	75	79.5	93.5
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	4.50	75	79.5	93.5
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	APPAREL PRODUCTION TECHNOLOGY
SUBJECT CODE	:	P16FT12
NO.OF STUDENTS	:	06

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	93.5
CO2	94.1
CO3	94.1
CO4	93.5
CO5	94.1

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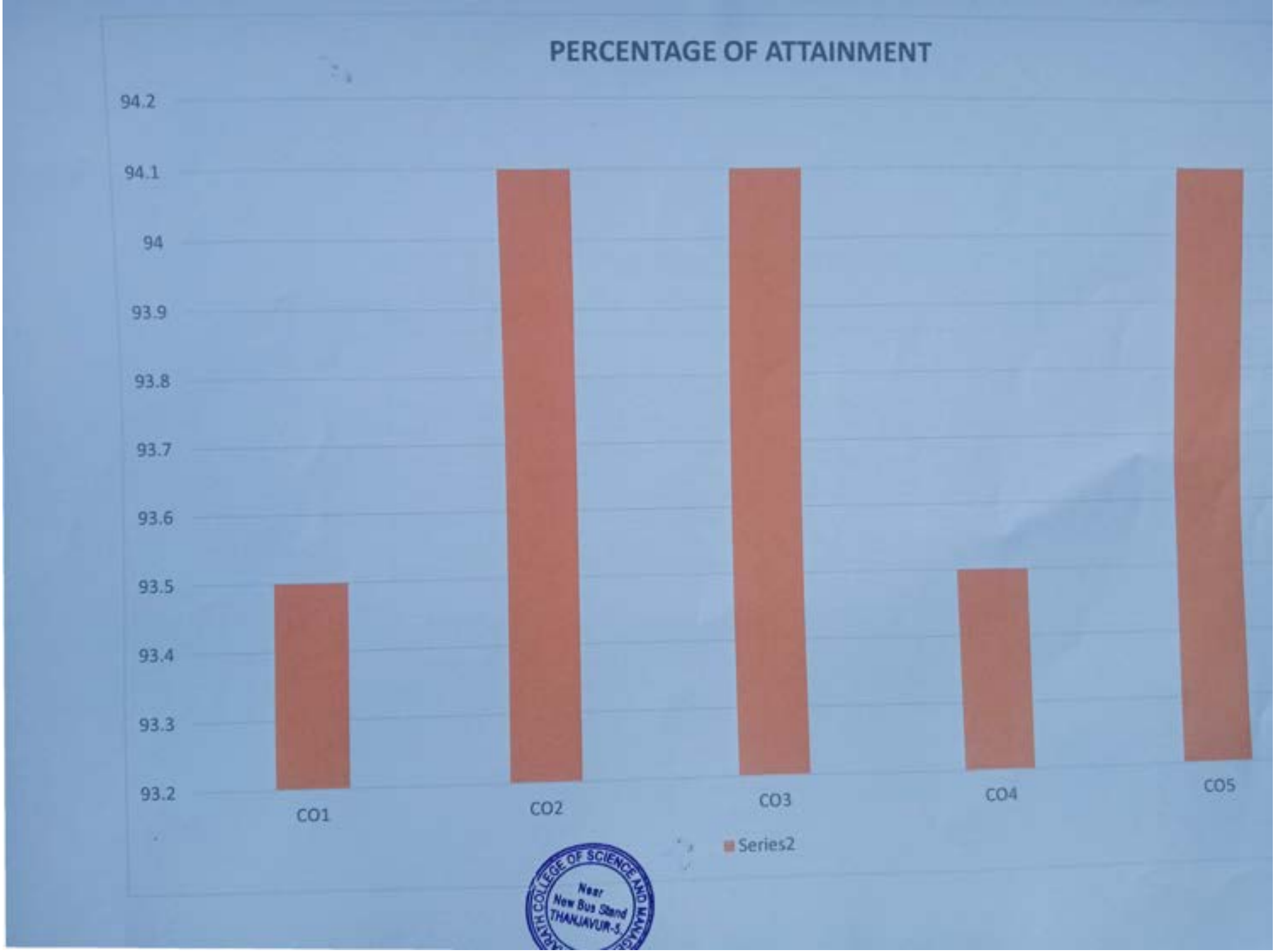

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**APPAREL PRODUCTION TECHNOLOGY**
SUBJECT CODE	:	**P16FT12**
NO.OF STUDENTS	:	**06**

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	5	EXCELLENT
70-79	0	VERY GOOD
	0	GOOD
50-59	0	AVERAGE
BELOW 50	1	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
80-89	83%	EXCELLENT
BELOW 50	17%	RE-APPEAR

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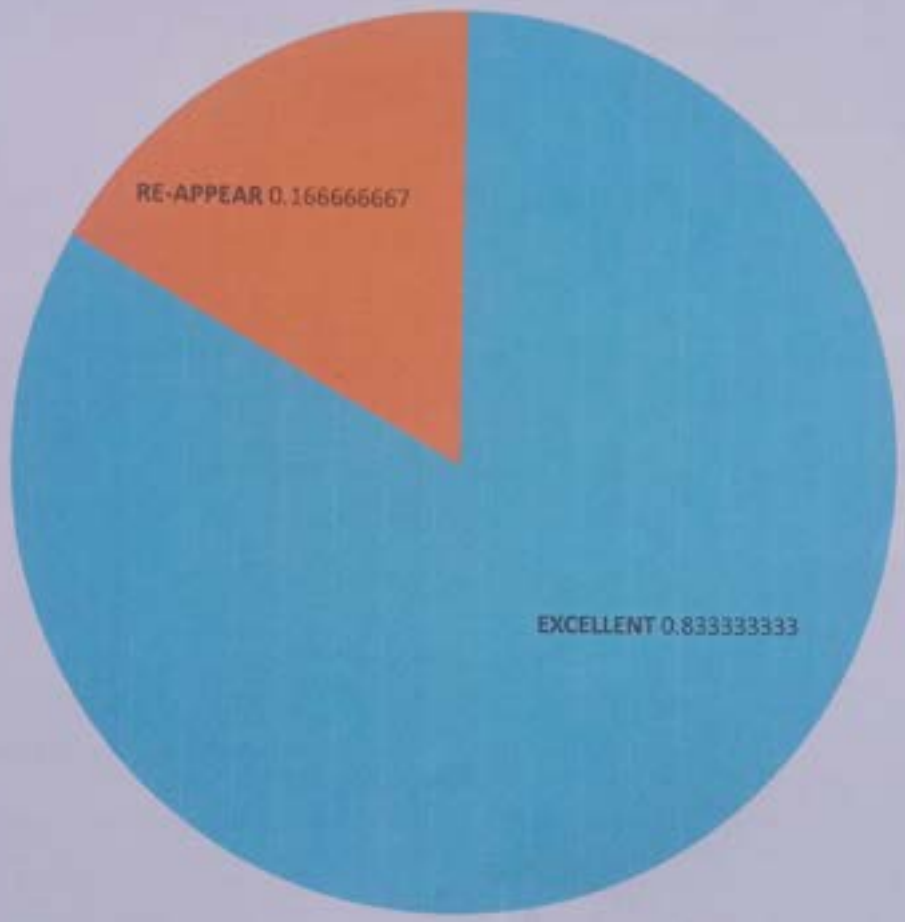

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THANJAVUR – 613 005.

Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

PO1	Acquaintance to knowledge- Familiarities with terms related to fashion, textile production and processingdesigning and knowledge about fashion accessories and designing for figure irruglarites
PO2	To gain development of innovative products from acquired knowledge and skill.
PO3	To create confidently express the knowledge gained with good quality for designing and technology transfer
PO4	To create an accruing Research Abilities, develop scientific perceptive to relocate acquired knowledge into proper research techniques
PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FT41 Knitting clothing technology

COURSE OUTCOME

CO1	To educate students about dry and wet processing for common fabrics.
CO2	Understand about preparatory process and its types.
CO3	To make them understand about various types and classification dyeing and methods of dyeing
CO4	To learn detailed about printing methods and procedure for printing.
CO5	To know about textile finishing and its methods.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	2	1	1	1	3
CO2	2	3	0	2	2
CO3	2	2	1	2	2
CO4	1	2	0	1	2
CO5	2	3	1	3	2
Average	1.6	2.2	0.6	1.8	2.2

Internal Examination Mark Distribution for each Course outcome

INTERNAL MARK			
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	Reg no.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MOHAMED HUSSAIN M	P20033401	5	5	5	5	5	25	100
OMANA ALANSIKA R	P20033402	5	5	5	5	4	24	96
PUSHPALATHA G	P20033403	5	5	5	5	4	24	96
SRIVIDHYA D	P20033404	5	5	5	5	5	25	100
AVERAGE		5.00	5.00	5.00	5.00	4.50		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	5.00	75	80	94.1
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	4.50	75	79.5	93.5

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : Knitting clothing technology
SUBJECT CODE : P16FT41
NO.OF STUDENTS : 04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	94.1
CO2	94.1
CO3	94.1
CO4	94.1
CO5	93.5

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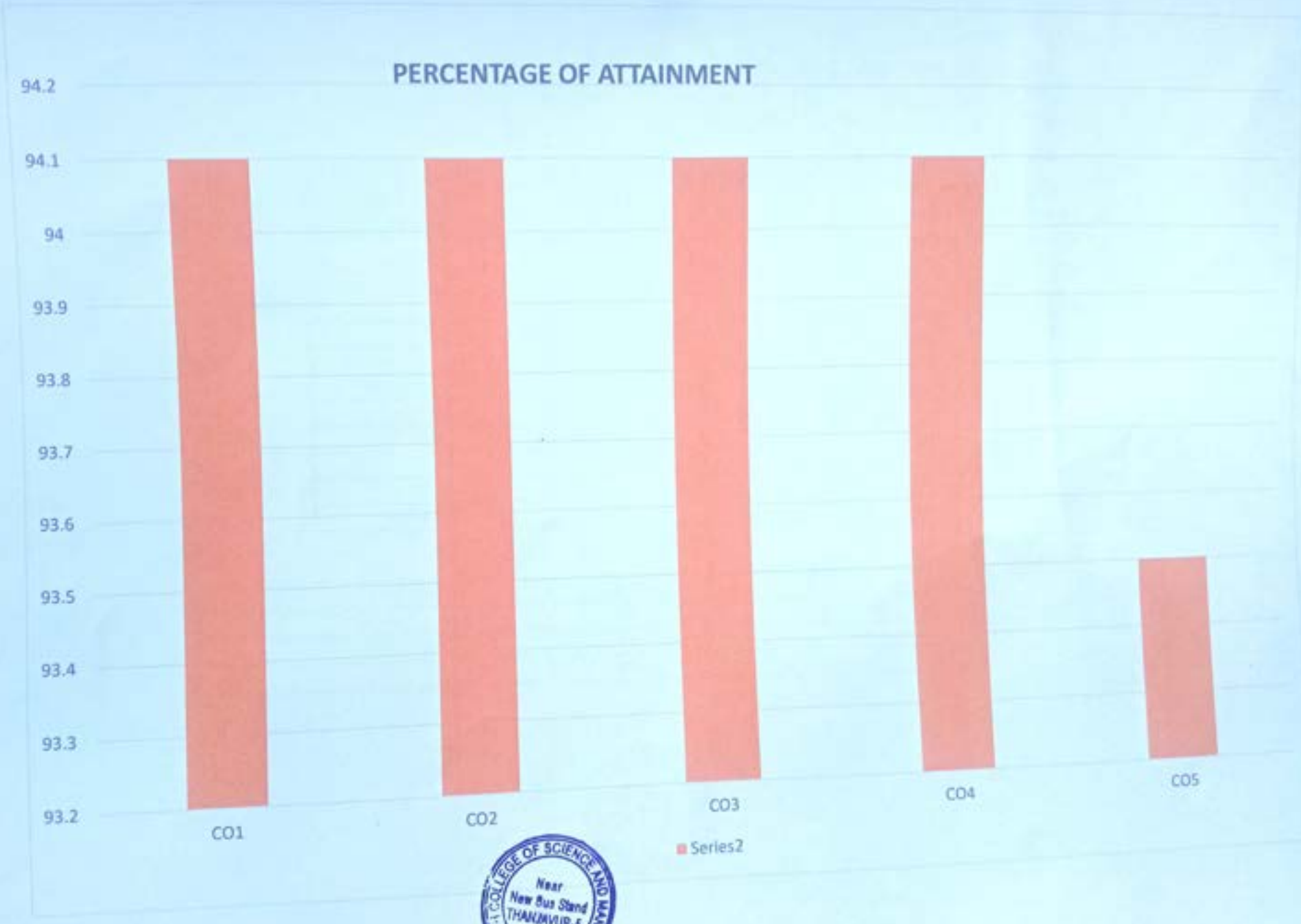

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	**Knitting clothing technology**
SUBJECT CODE	:	**P16FT41**
NO.OF STUDENTS	:	**04**

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	2	GOOD
50-59	1	AVERAGE
BELOW 50	0	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
60-69	25%	VERY GOOD
50-59	50%	GOOD
40-49	25%	AVERAGE

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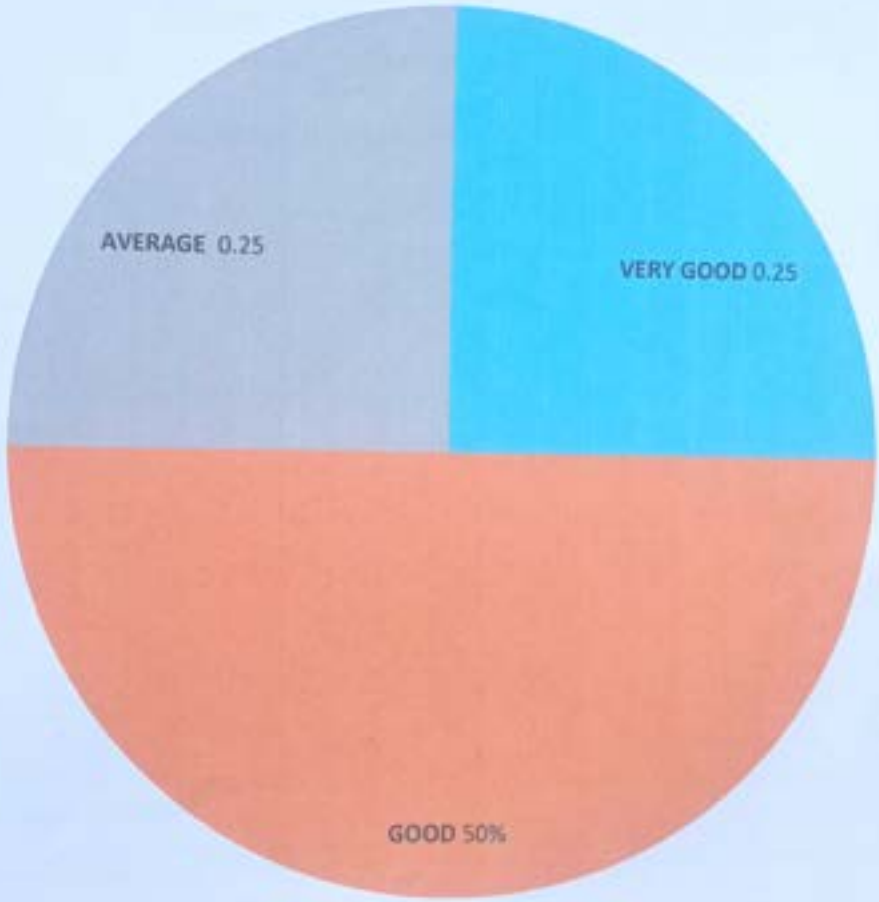
PERCENTAGE %



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Attainment of program outcomes and course outcomes

Course Outcome-Programme Outcome Mapping

for Department of fashion technology & costume designing

PROGRAM OUTCOME

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COURSE -P16FT22 PATTERN MAKING AND CLOTHING CONSTRUCTION

COURSE OUTCOME

CO1	To understand the Fabric Terms, Balance, Line Terms, Seams, Notches, Grain lines.
CO2	To acquire knowledge about pattern making and grading.
CO3	To understand about Draping and Flat pattern technique
CO4	Learn about built up mechanism and pattern alteration.
CO5	To knowing about grading techniques and methods for knitted garment.

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PO1	PO2	PO3	PO4	P05
2	1	1	0	3
3	3	1	0	2
2	2	1	1	2
2	2	1	1	1
2	3	1	2	0
2.2	2.2	1	0.8	1.6

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test(15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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NAME	REG.NO	CO1	CO2	CO3	CO4	CO5	Total	Percentage
ABITHA E	P 21032625	5	5	5	5	5	25	100
ARCHANA R	P 21032626	5	5	5	5	4	24	96
ARNIKA E	P 21032627	5	5	5	5	5	25	100
ARSHIA STEFFI V H	P 21032628	5	5	5	4	5	24	96
JAYASHA S	P 21032629	5	5	5	4	5	24	96
NAGALAKSHIMI V	P 21032630	5	5	5	5	5	25	100
AVERAGE		5.00	5.00	6.43	5.00	4.67		

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Int. Exam + Assignment	End Sem	Total	%
5.00	75	80	94.1
5.00	75	80	94.1
5.00	75	80	94.1
4.67	75	79.67	93.7
4.83	75	79.83	93.9
4.25	**75**	**79.25**	**93.2**

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE : P16FT22
NO.OF STUDENTS : 06

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	94.1
CO2	94.1
CO3	94.1
CO4	93.7
CO5	93.7

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	:	PATTERN MAKING AND CLOTHING CONSTRUCTION
SUBJECT CODE	:	P16FT22
NO.OF STUDENTS	:	06

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	2	VERY GOOD
60-69	2	GOOD
50-59	0	AVERAGE
BELOW 50	2	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
60-69	33%	VERY GOOD
50-59	33%	GOOD
BELOW 50	33%	RE-APPEAR

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PO5	To make rational thought incorporation extend self - learning performance to improve inspiration , recognize ethical issues for company start ups

COURSE -P16FTE5 HOME TEXTILE

COURSE OUTCOME

CO1	Understand and adapt the ethics of home textile and non-woven
CO2	To knowing about wall covering and floor covering.
CO3	To make them understand about various types and classification living room furnishing.
CO4	To learn detailed about bed linen.
CO5	To know about kitchen and table linen and its maintains.

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PO→ CO↓	PO1	PO2	PO3	PO4	P05
CO1	1	2	2	1	2
CO2	2	3	2	0	2
CO3	2	2	1	0	2
CO4	1	2	1	0	2
CO5	2	3	1	1	2
Average	1.6	2.4	1.4	0.4	2

Internal Examination Mark Distribution for each Course outcome

	INTERNAL MARK		
CO	Unit Test (15)	Assignment(5)	Seminar(5)
CO1	3	1	1
CO2	3	1	1
CO3	3	1	1
CO4	3	1	1
CO5	3	1	1
Total	15	5	5

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Name	Reg no.	CO1	CO2	CO3	CO4	CO5	Total	Percentage
MOHAMED HUSSAIN M	P20033401	5	5	5	5	5	25	100
OMANA ALANSIKA R	P20033402	5	5	5	5	5	25	100
PUSHPALATHA G	P20033403	5	5	5	5	5	25	100
SRIVIDHYA D	P20033404	5	5	5	5	5	25	100
AVERAGE		5.00	5.00	5.00	5.00	5.00		

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Expected Attainment in each CO - 85%

CO	Int. Exam + Assignment	End Sem	Total	%
CO1	5.00	75	80	94.1
CO2	5.00	75	80	94.1
CO3	5.00	75	80	94.1
CO4	5.00	75	80	94.1
CO5	5.00	75	80	94.1

COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME : HOME TEXTILE
SUBJECT CODE : P16FTE5
NO.OF STUDENTS : 04

COURSE OUTCOME	PERCENTAGE OF ATTAINMENT
CO1	94.1
CO2	94.1
CO3	94.1
CO4	94.1
CO5	93.5

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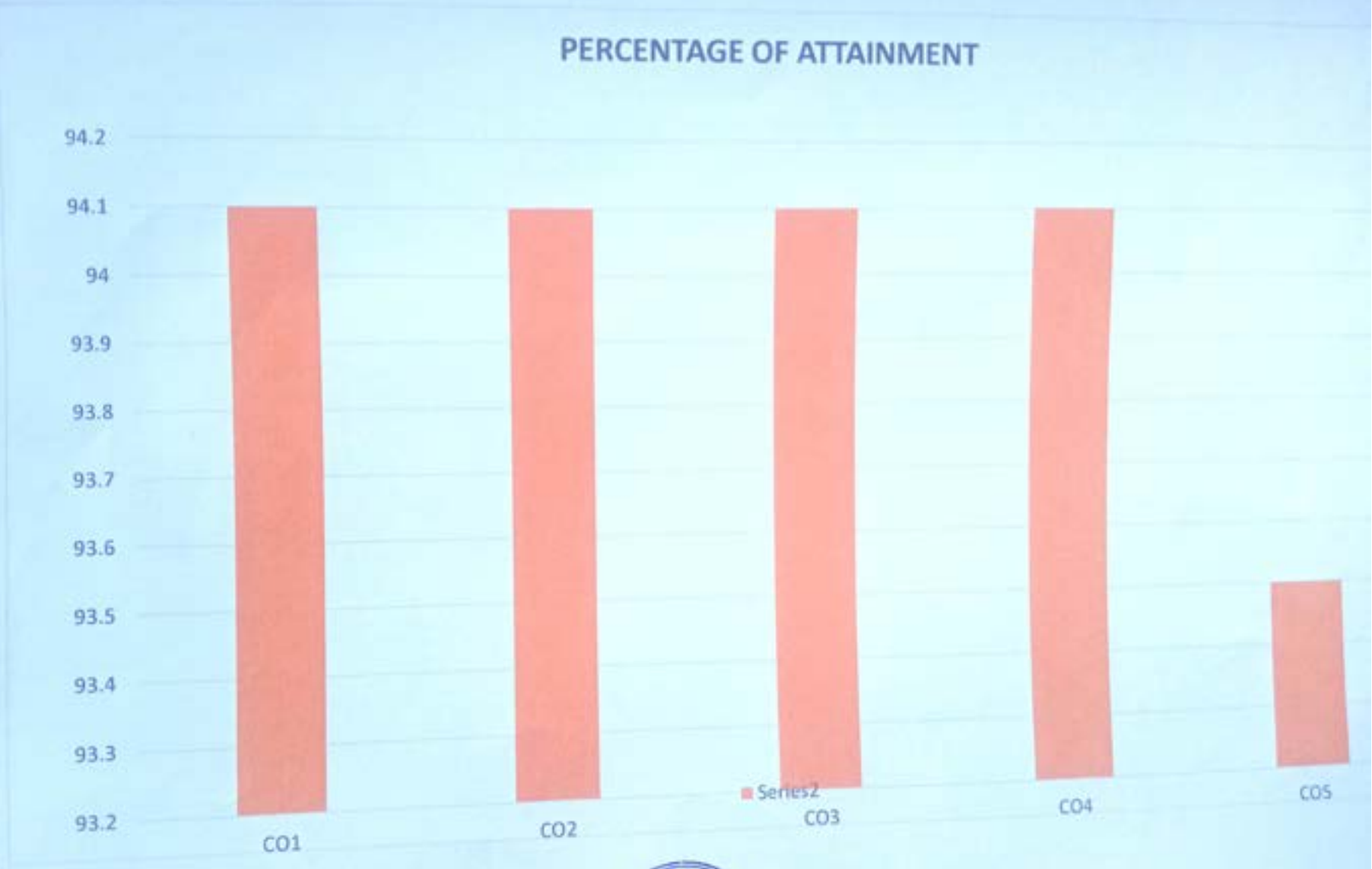

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COURSE ATTAINMENT FOR MSC FASHION TECHNOLOGY AND COSTUME DESIGNING

SUBJECT NAME	: HOME TEXTILE
SUBJECT CODE	: P16FTE5
NO.OF STUDENTS	: 04

COURSE OUTCOME ASSESSMENT		
CATEGORY (MARKS)	NO.OF STUDENTS	STATUS
90 AND ABOVE	0	OUTSTANDING
80-89	0	EXCELLENT
70-79	1	VERY GOOD
60-69	1	GOOD
50-59	0	AVERAGE
BELOW 50	2	RE- APPEAR

CATEGORY (MARKS)	PERCENTAGE %	STATUS
70-79	25%	VERY GOOD
60-69	25%	GOOD
BELOW 50	50%	RE-APPEAR

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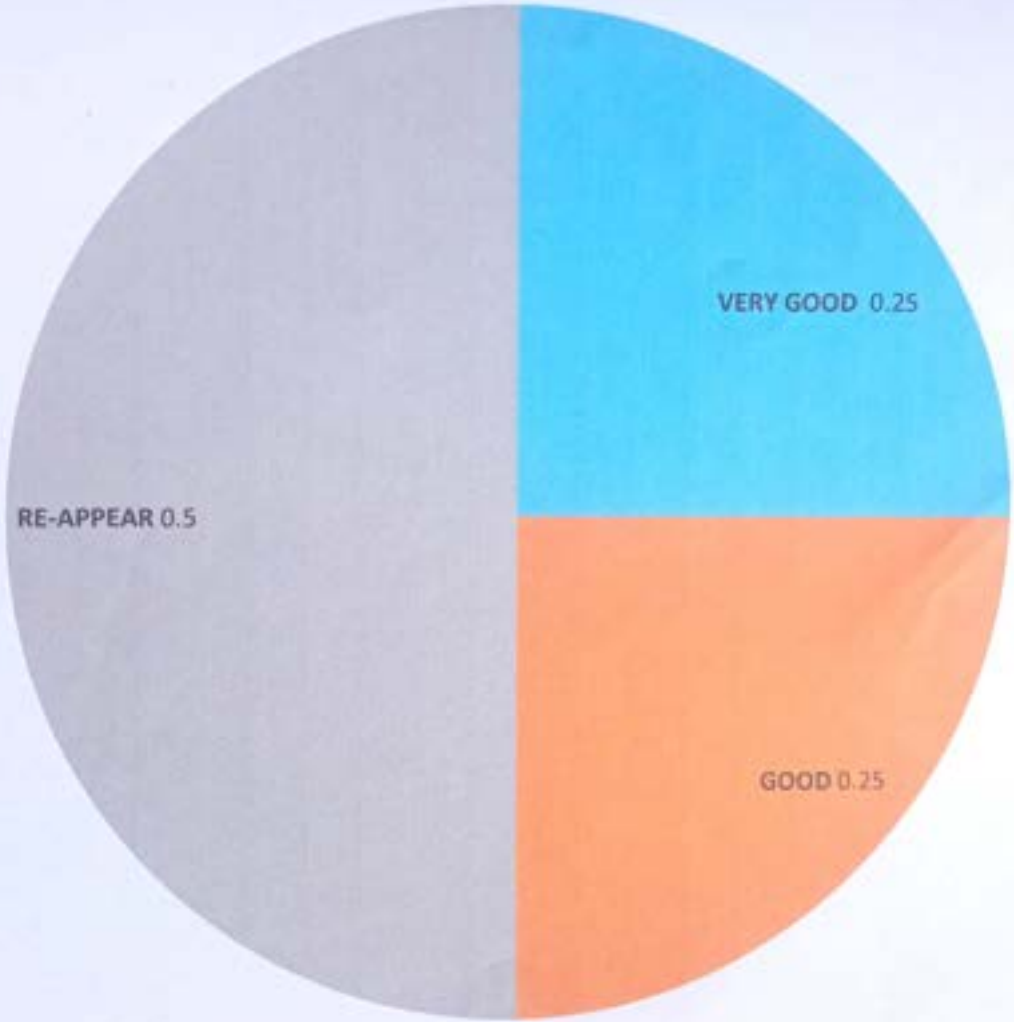
PERCENTAGE %



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