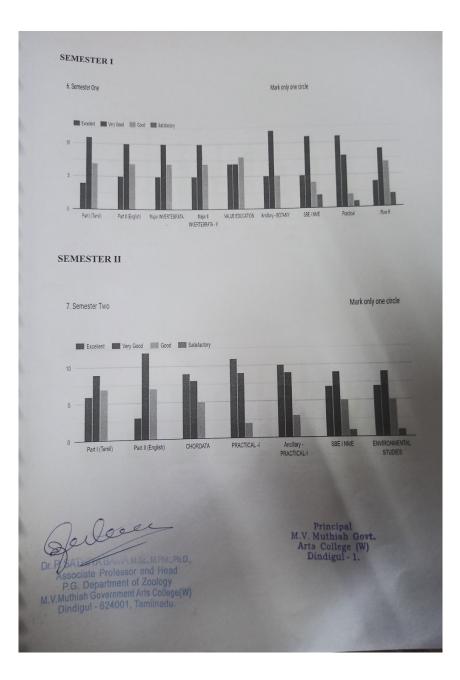
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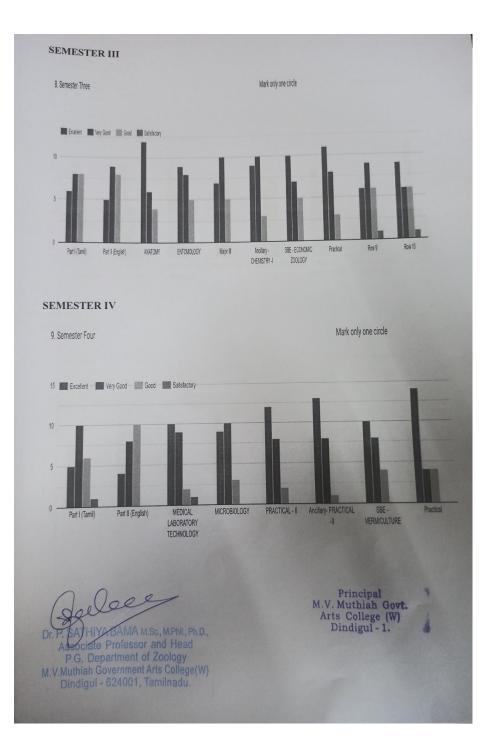
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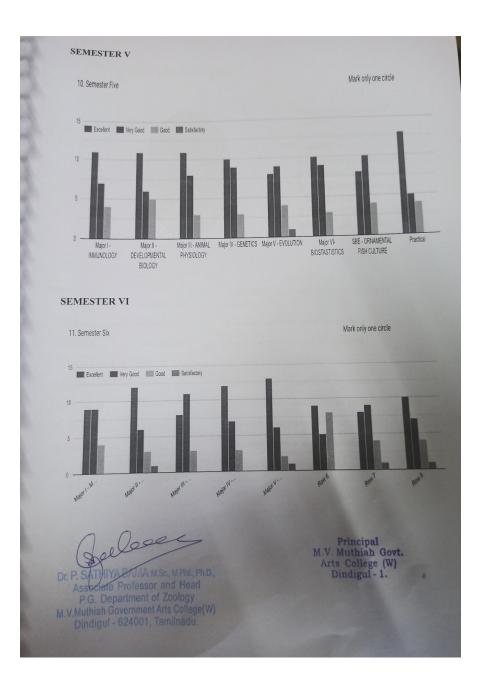
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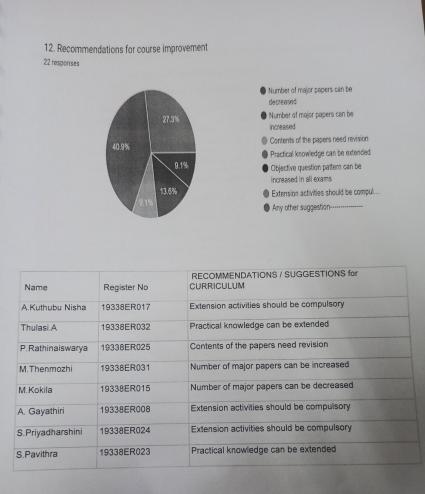
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4	7/7/2022 3 12 46 sanayamaryz 12200 (ggmail.com 7/7/2022 3 14 26 kathubunisha\$384@gmail.com	P sahayamary A KUTHUBU NISHA		Zoology B.Sc.Zoology	Shift1	English Medium Good	Good	Very Good
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Dr. P. SATHIYA BAMA M.Sc., M.Phil., Ph.D., Associate Professor and Head P.G. Department of Zoology M.V.Muthiah Government Arts College(W) Dindigul - 624001, Tamilnadu.

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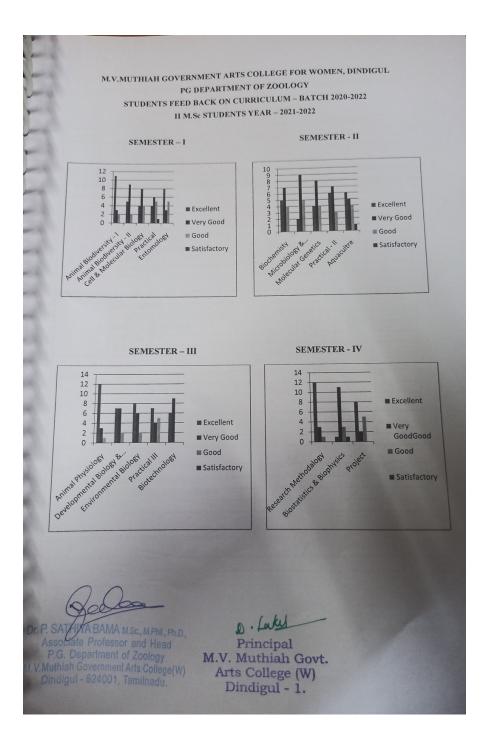
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Dr. Z. SATHIYA BAMA M.Sc., M.Phil., Ph.D., Associate Professor and Head P.G. Department of Zoology M.V.Muthiah Government Arts College(W) Dindigul - 624001, Tamilnadu.

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your rankin	ng on the scale of 1 to 4 for each of bod, 4- Satisfactory)	f the following	g paramete	ers. (1- E	xcellent, 2- Very
SEM 1	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I	~			
	ANIMAL BIODIVERSITY II	1			
	CELL AND MOLECULAR BIOLOGY				
	PRACTICAL I	~			
	ENTOMOLOGY	~			
ЕМ П	SUBJECT	1	2	3	4
	BIOCHEMISTY			~	
	MICROBIOLOGY AND IMMUNOLOGY		~		
	MOLECULAR GENETICS		~		
	PARACTICAL II	~			
	AQUA CULTURE				
MIII	SUBJECT	1	2	3	4
M 111					
	ANIMAL PHYSIOLOGY DEVELOPMENTAL BIOLOGY & EVOLUTION	~			
	ENVIRONMENTAL BIOLOGY	~			
	PRACTICAL III				
	BIOTECHNOLOGY				
M IV	SUBJECT	1	2	3	4
	RESEARCH METHODALOGY	~			
	BIOSTATISTICS AND BIOPHYSICS		/		
		1			
commenda To lasses	tions for course improvement:	eners well,	progr	Jun C	& Comp

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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL

STUDENT FEEDBACK ON CURRICULUM

Department: 20010017	PG Syllabus : 2018 ONWARDS
Programme Name: MSC ZOOLOWY	PG Batch : 2020-2022

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I		1		
	ANIMAL BIODIVERSITY II			1	
	CELL AND MOLECULAR BIOLOGY		~		
	PRACTICAL I			5	
	ENTOMOLOGY			1	
SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY		~		
	MICROBIOLOGY AND IMMUNOLOGY			-	
	MOLECULAR GENETICS		/	7	
	PARACTICAL II			/	
	AQUA CULTURE	5			
SEM III	SUBJECT	1	2	3	4
	ANIMAL PHYSIOLOGY	~			
	DEVELOPMENTAL BIOLOGY & EVOLUTION		V		
	ENVIRONMENTAL BIOLOGY		5		
	PRACTICAL III				
	BIOTECHNOLOGY		1		
SEM IV	SUBJECT	1	2	3	4
	RESEARCH METHODALOGY				
	BIOSTATISTICS AND BIOPHYSICS			V	
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	PROJECT	Carlos March Contractor			

T.P. SAVATIVA BAJNA, M.S., M.Phi, Ph.D. ASSOCIATE PROFESSOR AND HEAD DEPT OF ZOOLOGY M.MUTHIAH GOVT ARTS COLLEGE(W) DINDIGUL - 1

principal M.V. Muthiah Govt. Arts College (W) Dindigul - 1.

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Depart	STUDENT FEEDBAG	PG Syllabus			DS	7
	nme Name: M. Sc. 2-DOLOGY	PG Batch		0 - 20		_
Please g your ran	ive your valuable feedback on curricu king on the scale of 1 to 4 for each of Good, 4- Satisfactory)	lum to improv the following	ve quality g paramet	of the pr ters. (1- E	ogramme. Se xcellent, 2- V	lect Very
SEM I	SUBJECT	1	2	3	4	
	ANIMAL BIODIVERSITY I	-				
	ANIMAL BIODIVERSITY II	1				
	CELL AND MOLECULAR BIOLOGY		1'			
	PRACTICAL I		1	_		-
	ENTOMOLOGY	~				
SEM II	SUBJECT	1	2	3	4	
	BIOCHEMISTY		1			_
	MICROBIOLOGY AND IMMUNOLOGY		~			_
	MOLECULAR GENETICS		~		-	_
	PARACTICAL II	~	_			_
	AQUA CULTURE		1			
MIII	SUBJECT	1	2	3	4	
	ANIMAL PHYSIOLOGY	1				
	DEVELOPMENTAL BIOLOGY &					
	EVOLUTION	~				_
	ENVIRONMENTAL BIOLOGY	1				
	PRACTICAL III	~	-			
	BIOTECHNOLOGY		1			
4 IV	SUBJECT	1	2	3	4	
	RESEARCH METHODALOGY	~				
	BIOSTATISTICS AND BIOPHYSICS		1			
	PROJECT	1				
	PROJECT					
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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL

STUDENT FEEDBACK ON CURRICULUM

Department: ZooLOGIY	PG Syllabus : 2018 ONWARDS
Programme Name: M SC. ZOOLOGIY	PG Batch : 2020 - 2022

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

SEM 1	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I				
	ANIMAL BIODIVERSITY II		1		
	CELL AND MOLECULAR BIOLOGY				
	PRACTICAL I		1		
	ENTOMOLOGY			1	

SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY		1		
	MICROBIOLOGY AND IMMUNOLOGY				
	MOLECULAR GENETICS			V	
	PARACTICAL II		\checkmark		
	AQUA CULTURE			1	

SEM III	SUBJECT	1	2	3	4
	ANIMAL PHYSIOLOGY				
	DEVELOPMENTAL BIOLOGY & EVOLUTION		~		
	ENVIRONMENTAL BIOLOGY	\checkmark			
	PRACTICAL III			~	
	BIOTECHNOLOGY		~		

SEM IV	SUBJECT	1	2	3	4
	RESEARCH METHODALOGY		4		
	BIOSTATISTICS AND BIOPHYSICS		V		
	PROJECT			~	

Recommendations for course improvement: cleaning Toilet Improve

YA BAMA, M.Sc., M.Phil., Ph.D. ASSICHTE PROFESSOR AND HEAD DEPT OF ZOOLOGY M.V.MUTHIAH GOVT ARTS COLLEGE(W) DINDIGUL - 1

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Departm	STUDENT FEEDBA	PG Syllabu			DS	_
Program	nent: Zoology nme Name: M.Sc Zoology	PG Batch		0 - 202		
Please gi your rank	ve your valuable feedback on curric ting on the scale of 1 to 4 for each of Good, 4- Satisfactory)	ulum to improv	ve quality	of the p	rogramme.	. Select 2- Very
SEM 1	SUBJECT		2	3	4	_
		1	2	3		_
	ANIMAL BIODIVERSITY I ANIMAL BIODIVERSITY II	V				_
	CELL AND MOLECULAR BIOLOGY					_
	PRACTICAL I			~		-
	ENTOMOLOGY					
				_		
SEM II	SUBJECT	1	2	3	4	
SEM II		1		3		
	BIOCHEMISTY MICROBIOLOGY AND IMMUNOLOGY		-			
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	MOLECULAR GENETICS PARACTICAL II			-		
	AQUA CULTURE			-		
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EM III	SUBJECT	1	2	3	4	
	ANIMAL PHYSIOLOGY	/		_		The second
	DEVELOPMENTAL BIOLOGY & EVOLUTION		/			
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	BIOTECHNOLOGY			100		
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		1	2	3	4	
M IV	SUBJECT	1		-		
	RESEARCH METHODALOGY	~				
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	PROJECT	~				
	BIOSTATISTICS AND BIOPHYSICS PROJECT ations for course improvement:			5		C 9.1

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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL

STUDENT FEEDBACK ON CURRICULUM

	PG Syllabus : 2018 ONWARDS
Department: 2001001 Y	PG Synabus . 2010 Official
	PG Batch : 2020 - 2022
Programme Name: M.SC 2001007	10

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Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

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SEM III SUBJECT I 2 3 4 BIOCHEMISTY
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MOLECULAR GENETICS Image: Constraint of the second secon
MOLECULAR GENETICS Image: Constraint of the second secon
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BIOSTATISTICS AND BIOPHYSICS
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PROJECT

Department: DOLOCNY PG Syllabus : 2018 ONWARDS Programme Name: MSC.JOOLOUNY PG Batch : 2020-2022 Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Ver Good, 3-Good, 4- Satisfactory) EM1 SUBJECT 1 2 3 4 ANIMAL BIODIVERSITY I I
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ANIMAL BIODIVERSITY II CELL AND MOLECULAR BIOLOGY PRACTICAL I ENTOMOLOGY M II SUBJECT BIOCHEMISTY MICROBIOLOGY AND IMMUNOLOGY MOLECULAR GENETICS PARACTICAL II AQUA CULTURE A III SUBJECT 1 2 3 4 III SUBJECT 1 2 3 4 IIII SUBJECT II 2 3 4 IIII II II II II II II II II
CELL AND MOLECULAR BIOLOGY
MII SUBJECT 1 2 3 4 BIOCHEMISTY ////////////////////////////////////
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M II SUBJECT I 2 3 4 BIOCHEMISTY / / / / / / / / / / / / / / / / / / /
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MICROBIOLOGY AND IMMUNOLOGY ////////////////////////////////////
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ENVIRONMENTAL BIOLOGY
PRACTICAL III BIOTECHNOLOGY
IV SUBJECT 1 2 3 4
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BIOSTATISTICS AND BIOPHYSICS
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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL

STUDENT FEEDBACK ON CURRICULUM

Department: Zoology	PG Syllabus : 2018 ONWARDS
Programme Name: M. Sc Zoology	PG Batch : 2020 - 2022

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

SEM I	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I	~			
	ANIMAL BIODIVERSITY II	1			
	CELL AND MOLECULAR BIOLOGY				
	PRACTICAL I	/			
	ENTOMOLOGY	/			
SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY				
	MICROBIOLOGY AND IMMUNOLOGY		./		
	MOLECULAR GENETICS			-	
	PARACTICAL II				
	AQUA CULTURE			_	
	ingen collicit				
			2	3	4
SEM III	SUBJECT	1	2		
	ANIMAL PHYSIOLOGY	~			
	DEVELOPMENTAL BIOLOGY & EVOLUTION				
	ENVIRONMENTAL BIOLOGY	/			
	PRACTICAL III		Call Contraction		
	BIOTECHNOLOGY		./		
EM IV	SUBJECT RESEARCH METHODALOGY	1	2	3	4
	BIOSTATISTICS AND BIOPHYSICS		/	-	
	PROJECT	/			
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Department: Programme Na	700LOGY me: H.Sc. ZOOLOGY	rG Synabus		ONWARD	20
r rogramme Na	me: M.SC. ZOOLOGIY			ONWARL	
		PG Batch	: 20	20-20)22
Please give you your ranking on Good, 3-Good, 4	valuable feedback on curric the scale of 1 to 4 for each - Satisfactory)	culum to improv of the following	ve quality g paramet	of the pro	ogramme. Select ccellent, 2- Very
SEM I SU	BJECT	1	2	3	4
AN	IMAL BIODIVERSITY I	. /			
	IMAL BIODIVERSITY II				
	LL AND MOLECULAR BIOLOGY		./		
	ACTICAL I				
EN	romology		V		
EM II SU	JECT	1	2	3	4
Ble	CHEMISTY				
	CROBIOLOGY AND IMMUNOLOGY	×	1		
	LECULAR GENETICS		~	- /	
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	JA CULTURE				
		1	2	3	4
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BIC	TECHNOLOGI				
	IECT	1	2	3	4
	EARCH METHODALOGY	V			
BIO	TATISTICS AND BIOPHYSICS		~		
	JECT			V	
AN DE EV EN PR BIO MIV SUE RES BIO	EARCH METHODALOGY TATISTICS AND BIOPHYSICS			3	4

Programm	ent: 2001067 ne Name: MSC 20010677	1			
	ne Name: DA CC DI NORY	PG Syllabus	: 2018 O	NWARD	S
	10126 20010014	PG Batch	: 20	20-2	022
your ranking	e your valuable feedback on curricu ng on the scale of 1 to 4 for each o ood, 4- Satisfactory)	lum to improv f the following	e quality o paramete	of the pro rs. (1- Ex	gramme. Select cellent, 2- Very
SEM I	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I		~		
	ANIMAL BIODIVERSITY II	1			
	CELL AND MOLECULAR BIOLOGY			2	
	PRACTICAL I		1		
	ENTOMOLOGY	5			
			· ·		
SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY		~		
	MICROBIOLOGY AND IMMUNOLOGY			1	
	MOLECULAR GENETICS	~			
	PARACTICAL II		~		
	AQUA CULTURE			1	
MIII	SUBJECT ANIMAL PHYSIOLOGY	1	2	3	4
	DEVELOPMENTAL BIOLOGY &	~			
	EVOLUTION		1		
	ENVIRONMENTAL BIOLOGY			~	
	PRACTICAL III		~		
	BIOTECHNOLOGY	~			
4 IV	SUBJECT	1	2	3	4
	RESEARCH METHODALOGY	~			
	BIOSTATISTICS AND BIOPHYSICS		1	1	
	PROJECT			1	

ase give your valuable feedback on curriculu r ranking on the scale of 1 to 4 for each of th od, 3-Good, 4- Satisfactory)	PG Syllabu PG Batch m to impro ne followin	: 20	20-2	022
ase give your valuable feedback on curriculu r ranking on the scale of 1 to 4 for each of th bd, 3-Good, 4- Satisfactory)				
1 SUBJECT		g paramete	ers. (1- Ex	ogramme. Select acellent, 2- Very
	1	2	3	4
ANIMAL BIODIVERSITY I ANIMAL BIODIVERSITY II	5			
CELL AND MOLECULAR BIOLOGY		1		
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ENTOMOLOGY		_		
	/			
SUBJECT	1	2	3	
BIOCHEMISTY		-	5	4
MICROBIOLOGY AND IMMUNOLOGY		-		
MOLECULAR GENETICS		~		
PARACTICAL II			1	
AQUA CULTURE				1
SUBJECT	1	2	3	4
ANIMAL PHYSIOLOGY		1		
DEVELOPMENTAL BIOLOGY & EVOLUTION				
	/			
PRACTICAL III		-		
BIOTECHNOLOGY		1		
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ANIMAL PHYSIOLOGY DEVELOPMENTAL BIOLOGY & EVOLUTION ENVIRONMENTAL BIOLOGY PRACTICAL III BIOTECHNOLOGY SUBJECT RESEARCH METHODALOGY BIOSTATISTICS AND BIOPHYSICS			3	

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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL

STUDENT FEEDBACK ON CURRICULUM

Department: ZOOLOGY	PG Syllabus : 2018 ONWARDS
Programme Name: M.SC. ZOOLOGY	PG Batch : 2020 - 2022

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

SEM I	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I	./			
	ANIMAL BIODIVERSITY II		1		
	CELL AND MOLECULAR BIOLOGY				
	PRACTICAL I			11	
	ENTOMOLOGY		-		

SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY				
	MICROBIOLOGY AND IMMUNOLOGY				-
	MOLECULAR GENETICS	1			
	PARACTICAL II				
	AQUA CULTURE			1	

SEM III	SUBJECT	1	2	3	4
	ANIMAL PHYSIOLOGY	\checkmark			
	DEVELOPMENTAL BIOLOGY & EVOLUTION		V		
	ENVIRONMENTAL BIOLOGY	.(
	PRACTICAL III				
	BIOTECHNOLOGY	. (

SEM IV	SUBJECT	, 1	2	3	4
	RESEARCH METHODALOGY	\checkmark			
	BIOSTATISTICS AND BIOPHYSICS		V		
	PROJECT	5			

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Recommendations for course improvement: fruniture

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DEPROFESSOR AND HEAD DEPT OF ZOOLOGY

D. Laky Principal M.V. Muthiah Govt. Arts College (W) Dindigul = 1,

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D	STUDENT FEEDBA	PG Syllabus			os
Departme	ent: zoology	PG Batch			
	ne Name: M.Sc Zoology			20 - 20 2	
your ranki	e your valuable feedback on curric ng on the scale of 1 to 4 for each o ood, 4- Satisfactory)	ulum to improv of the following	ve quality g paramet	of the preers. (1- E:	ogramme. Se xcellent, 2- V
SEM 1	SUBJECT	1	2	3	4
	ANIMAL BIODIVERSITY I				
	ANIMAL BIODIVERSITY II		~		
	CELL AND MOLECULAR BIOLOGY PRACTICAL 1				
	ENTOMOLOGY				
	1				
SEM II	SUBJECT	1	2	3	4
	BIOCHEMISTY				
	MICROBIOLOGY AND IMMUNOLOGY				
	MOLECULAR GENETICS			-	
	PARACTICAL II	-			
	AQUA CULTURE				
EMIII	SUBJECT	1	2	3	4
	ANIMAL PHYSIOLOGY	~			
	DEVELOPMENTAL BIOLOGY & EVOLUTION		0	-	
	ENVIRONMENTAL BIOLOGY		/	-	
	PRACTICAL III				
	BIOTECHNOLOGY	/			
MIV	SUBJECT	1	2	3	4
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ecommenda	BIOTECHNOLOGY SUBJECT RESEARCH METHODALOGY BIOSTATISTICS AND BIOPHYSICS PROJECT ations for course improvement:		2		4 J. Vaya Signature of

Programme Name: MSC 7001-000Y PG Batch : 2000-2002 Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory) SEMI <u>Value CT</u> <u>1</u> <u>2</u> <u>4</u> <u>5</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>5</u> <u>4</u> <u>5</u> <u>4</u> <u>5</u> <u>4</u>	Programme Name: MSC 7001-0001 PG Batch : 2000-2002 Programme Name: MSC 104 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory) SMM NIMAL BIODIVERSITY I 1 2 3 4 ImporterName: NIMAL BIODIVERSITY II 1 2 3 4 ImporterName: ImporterName: 1 2 3 4 ImporterName: ImporterName: 1	Programme Name: MSC TOOLOUTY PG Batch : DOD-2002 Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (J- Excellent, 2- Very Good, 3-Good, 4- Satisfactory) SEMI SUBJECT 1 2 3 MINAL BIODIVERSITY II 1 2 3 4 MUICCULAR GENETICS 1 2 3 4 MUID SUBJECT 1 2	Programme Name: NSC. 7001 001 PG Batch ? 2000 2021	11: 70010UIY 1	PG Syllabus	: 2018 0	NWARI	DS	1
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	Tei	acher, Professor, Entre	preneur, Administrator and others:
	c)	Official Address	: M. V. Muthich GOVE ATES College for we - Dindi
		Mail Id & Contact ?	: Mvmwdindigul @ gmail com
5.	Is the l		ice relevant to the Subject studied? 04 51-2460120
	a)	Subject Knowledge	: Excellent Good
	b)	Competency	: Efficient Satisfactory
	c)	Communication	: Efficient Satisfactory
	d)	Skills	: Adequate Satisfactory
	e)	Performance	: Satisfactory Highly Satisfactory
	ſ)	Sincerity	: Appreciable I Highly Appreciable
	g)	Punctuality	: On time Before Time
	h)	Values	: Good Satisfactory
			ne improve Curiculus contente

Dr. P. SATHIYA BAINA M.S., M.Phil, Ph.D., Associate Padassor and Head P.G. Department of Zoolngy M.V. Muthish Government Arts Coalege(W) Dindigul - 624001, Tamilinadu.