



CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

THRISSUR, KERALA

www.christcollegeijk.in

DIARY - TEACHING STAFF 2019-20

Name.....*I.I.J.I. M.B.*.....

Designation...*ASST. PROFESSOR*.....

Department.....*STATISTICS*.....

PERSONAL PROFILE

Name: Jiji M.B.

Designation: Asst. Professor

Department: Statistics

Phone: 8590431418

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Academic Qualifications M.Sc., B.Ed.

Aadhaar No. 834166902654

PAN Number: BDDPT5767M

Bank Account No. 0463053000018285 IFSC code... SIBL0000463

Blood group: O. Positive

Date of Entry into Service:

Orientation course attended on

Refresher courses attended on (1).....(2).....

Membership in various committees:

Contact Address: Cheondal House

..... Ramavarmapuram : P.O

..... Villadam, Thiruvur - 680631

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Details of papers/ practical sessions handled

Odd Semester

Course	Code & Title of Paper	Title of Units	Hours
M.Sc. Statistics	ST302 1. Testing of Statistical Hypotheses.		
	ST103 2. Distribution Theory.		
B.Sc. Computer Science	Statistical Inference.		
BSW (Special).	Introduction to Social Work Research and Statistics.		
Total theory hours	Total practical hours	Grand total hours	

Even Semester

M.Sc. Statistics	ST209 Testing of Statistical Hypotheses.		
	Project.		
B.Sc. Computer Science	ST404 Applied Statistics		
Total theory hours	Total practical hours	Grand total hours	

TIME TABLE: 2019-20

ODD SEMESTER

Day	Extra Hr	1	2	3	Lunch Break	4	5	Extra Hr
Mon			S3-ST	S3-CS			S1-ST	
Tue		S3-CS	S3-ST	S3-ST		S1-ST	S3-ST	
Wed			S3-ST				S3-CS	
Thu		S1-ST		S3-CS		S3-ST		
Fri			S3-CS			S3-ST		

$$UN-5 \quad PH-7\frac{1}{2} + 4\frac{1}{2} = 12.$$

EVEN SEMESTER

Day	Extra Hr	1	2	3	Lunch Break	4	5	Extra Hr
Mon			S2-ST	S4-CS		S4-ST (PRO)		
Tue		S4-CS				S2-ST		
Wed		S2-ST					S4-CS	
Thu			S2-ST	S4-CS			S4-ST (PRO)	
Fri			S4-CS			S2-ST	S4-ST (PRO)	

$$UN-5 \quad PH-7\frac{1}{2} + 4\frac{1}{2} = 12.$$

$$Total = 17$$

Month/s	Week No					
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date.....	1					
	2					
	3					
	4					
	5					
Tue Date...11/10/19	1	S3-CS.	Testing of Hypothesis.			
	2					
	3	S3-ST	LRT - Problems			
	4	S1-ST	Seminars - Sasathi (Paseta Distro)	(B.S.W)		
	5	.				
Wed Date.....	1					
	2					
	3		HOLIDAY.			
	4					
	5					
Thu Date...3/10/19	1	S1-ST	Problems.			
	2					
	3	S3-CS.	Size of the Test.			
	4	S3-ST	LRT- Problems.	(B.S.W)		
	5					
Fri Date...4/10/19	1	S5 -B.S.W	B.S.W			
	2					
	3	S3-CS.	Problem (Testing).			
	4	S3-ST	LRT- Problems.	(B.S.W)		
	5	S5-B.S.W	B.S.W			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
						5/10/19.
						S3-ST
Signature	Teacher 			H.O.D	(Special) SPRT	

Month/s		Week No			
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	
Mon Date 21/10/19	1				
	2				
	3	83-C.S.	Small Sample Tests (Problems).		
	4				
	5	81-ST.	Pearsonian Type Disgn.		
Tue Date 22/10/19	1				
	2				
	3		Holiday (Rain)		
	4				
	5				
Wed Date 23/10/19	1		Exam Duty		
	2				
	3				
	4			Half day leave	
	5				
Thu Date 24/10/19	1	81-ST	Pearsonian Type VI, VII Derivation		
	2				
	3				
	4	81-ST	Pearsonian Type VII Derivation		
	5				
Fri Date 25/10/19	1				
	2				
	3	81-ST	Pearsonian Disgn + Order Statistics.		
	4				
	5				
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher	H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s			Week No		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	
Mon Date... 18/11	1				
	2	S2-ST	study leaves		
	3	S4-CS.	Discussion-syllabus	Discussion syllabus	
	4				
	5				
Tue Date... 19/11	1	S4-CS.	Module Discussion.		
	2				
	3				
	4	S2-ST	} staff Meeting. 2.30 PM - 3.30 PM.		
	5				
Wed Date... 20/11	1	S2-ST	study leaves		
	2				
	3				
	4				
	5	S4-CS.	Module T- Discussion	Library - seminar Preparation	
Thu Date... 21/11	1		} DL		
	2	S2-ST			
	3	S4-CS			
	4				
	5				
Fri Date... 22/11	1		} DL.		
	2	S4-CS.			
	3	S2-ST.			
	4				
	5				
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher	H.O.D			

Month/s	Week No				
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon ate. 25/11	1				
	2	S2-ST	Study loans.		
	3	S4-CS.	SAC - Introduction of Control Charts.	Strike	
	4				
	5				
Tue ate. 26/11	1	S4-CS.	SAC - Introduction	Discussion.	
	2				
	3				
	4	S4-CS.	Quality, Cause & Variation, Chance, Assignable Variations.	Quality Types of Variations.	(Extra hr)
	5				
Wed ate. 27/11	1	S2-ST	External Exam.		
	2				
	3				
	4				
	5	S4-CS.			
Thu ate. 28/11	1				
	2	S2-ST			
	3	S4-CS.	Control Chart - Introduction		
	4				
	5				
Fri ate. 29/11	1				
	2	S4-CS.	3 σ -limits, VTCL		
	3				
	4	S2-ST.			
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary		Weekly Teaching Plan & Statement		Week No	Statement / Topics covered	Remarks
Month/s			Teaching Plan			
Day/Date	H	Class				
Mon Date: 2/12	1					
	2	S2-ST				
	3	S4-CS	Control Limits		3 σ -limits - NTEL	
	4					
	5	Convocation Meeting				
Tue Date: 3/12	1	S4-CS	Control limits + $\bar{x}$ -chart		$\bar{x}$ -chart	
	2					
	3					
	4	S2-ST				
	5					
Wed Date: 4/12	1	S2-ST				
	2					
	3					
	4					
	5	S4-CS	$\bar{x}$ -chart problems			
Thu Date: 5/12	1					
	2	S2-ST				
	3	S4-CS	$\bar{x}$ -chart Problems			
	4					
	5					
Fri Date: 6/12	1					
	2	S4-CS	R-chart + Problems	(Not attended)		
	3	S2-ST				
	4					
	5					

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher			H.O.D	

Month/s	Weekly Teaching Plan & Statement				
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...9/12	1				
	2	S2-ST	Testing - Introduction R-chart Problems	Library for reference. Engaged by initiation.	
	3	S4-CS.			
	4				
	5				
Tue Date...10/12	1	S4-CS.	} Valuation Camp.		
	2				
	3				
	4	S2-ST			
	5				
Wed Date...11/12	1	S2-ST	} Valuation Camp.		
	2				
	3				
	4				
	5	S4-CS.			
Thu Date...12/12	1		} Valuation Camp.		
	2	S2-ST			
	3	S4-CS.			
	4				
	5				
Fri Date...13/12	1		} Valuation Camp.		
	2	S4-CS			
	3	S2-ST.			
	4				
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s		Week No			
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Ref
Mon Date: 11/12	1				
	2	S2-ST	Testing - Introduction.	Introduction.	
	3	S4-CS			
	4				
	5				
Tue Date: 12/12	1				
	2	S4-CS	np/chart + c chart.		
	3		Hasthal.		
	4				
	5				
Wed Date: 13/12	1	S2-ST	Definition.	Definition.	
	2				
	3				
	4				
	5	S4-CS	np-chart + c chart.		
Thu Date: 14/12	1				
	2	S2-ST	Problems.		
	3	S4-CS			
	4				
	5				
Fri Date: 15/12	1				
	2	S4-CS			
	3				
	4	S2-ST			
	5				
College closed for X-Mas Vacation.					
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher	H.O.D			

Month/s		Week No				
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date: 31/12	1					
	2	S2-ST	Testing - Problems.	Problems.		
	3	S4-CS	Time Series Introduction.	Introduction.		
	4					
	5					
Tue Date: 31/12	1	S4-CS	Time Series - Problems.	Problems.		
	2	S4-CS				
	3	S2-ST	Testing - Problems.	Problems.		
	4					
	5					
Wed Date: 1/1/20	1	S2-ST	Testing - Problems.			
	2					
	3					
	4					
	5	S4-CS	Time Series Problems	Moving Average - Problem.		
Thu Date: 2/1/20	1					
	2					
	3		Holiday			
	4					
	5					
Fri Date: 3/1/20	1					
	2	S4-CS	Moving Average - Problem	Problems.		
	3					
	4	S2-ST	Neyman Pearson Lemma	M-P Lemma - Statement		
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher	H.O.D				

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s			Week No		Statement / Topics covered	
Day/Date	H	Class	Teaching Plan			
Mon Date: 4/1/20	1					
	2	S2-ST (Santhu)	N-P- Lemma Problems		Problems.	
	3	S3-ST	Time Series - Least Squares		- straight Line	
	4					
	5	S2-ST	Problems			
Tue Date: 7/1/20	1	S4-C	Least Squares - straight line		Problems	
	2		Parabola			
	3					
	4	S2-ST	N-P- Lemma - Problems		N-P- Lemma, Problems	
	5					
Wed Date: 8/1/20	1	S2-ST	}			
	2					
	3				Hasthul	
	4					
	5	S4-C				
Thu Date: 9/1/20	1					
	2	S2-ST	N-P- Lemma - Problems		Problems	
	3	S4-C				
	4					
	5					
Fri Date: 10/1/20	1					
	2	S4-C	Time Series - Problems		Problems	
	3					
	4	S2-ST	N-P- Lemma		Problems	
	5					

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher		H.O.D		

Month/s	Week No					
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date 13/1/20	1		} Holiday (Personal)			
	2					
	3					
	4					
	5					
Tue Date 14/1/20	1	S4 - CS	Internal Exam.			
	2					
	3	S2 - ST	N-P-lemma Problems	Problems.		
	4		} P.T.A. Meeting.			
	5					
Wed Date 15/1/20	1	S2 - ST	PLT - Introduction	MLR - defn only.		
	2					
	3					
	4					
	5	S4 - CS		Internal Exam.		
Thu Date 16/1/20	1					
	2	S2 - ST				
	3	S4 - CS		Internal Exam.		
	4					
	5					
Fri Date 17/1/20	1					
	2	S4 - CS				
	3					
	4	S2 - ST				
	5					

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Week No

Statement / Topics covered

Month/s			Teaching Plan		
Day/Date	H	Class			
Mon Date: 20/1/20	1			} Leave	
	2	S2-ST	M.L.R - Problems.		
	3	S4-STCS	Ratio to Moving Avg		
	4				
	5				
Tue Date: 21/1/20	1	S4-CS	Ratio to - Mov. Avg	} Board of Studies Meeting	
	2	S4-CS	Special Time Table		
	3				
	4	S2-ST	M.L.R - Problems.		
	5				
Wed Date: 22/1/20	1	S2-ST	Seminar	} Problems.	
	2	S4-CS	Special T.T		
	3				
	4				
	5	S4-CS	Inden numbers.		
Thu Date: 23/1/20	1			} LEAVE.	
	2	S2-ST	Seminar.		
	3	S4-CS	I.N.S - Problems.		
	4				
	5				
Fri Date: 24/1/20	1			} LEAVE.	
	2	S4-CS			
	3				
	4	S2-ST	Seminar.		
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher		H.O.D		

Month/s Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date 22/11	1				
	2	S2-ST	Seminars.	Seminars	
	3	S4-ST	Time Reversed Test	Problems.	
	4				
	5		S2-ST (TRT)		
Tue Date 23/11	1	S4-ST	TKT & FRT (Problems)	Problems.	
	2				
	3	8			
	4	S2-ST	Seminars.	Self (Study Leave).	
	5	8			
Wed Date 24/11	1	S2-ST	Seminars	Practical.	
	2				
	3				
	4				
	5	S4-CS			
Thu Date 30/11	1				
	2	S2-ST	Seminars.		
	3	S4-CS	One way Classification		
	4				
	5				
Fri Date 31/11	1	S2-ST			
	2	S4-CS			
	3				
	4	S2-ST			
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher			H.O.D		

Teacher's Work Diary

Weekly Teaching Plan & Statement

Week No

Month/s	Teaching Plan			Statement / Topics covered
Day/Date	H	Class		
Mon Date: 3/2/20	1			Casual Leave
	2			
	3			
	4			
	5			
Tue Date: 4/2/20	1			Duty Leave
	2			
	3			
	4			
	5			
Wed Date: 5/2/20	1			Duty Leave
	2			
	3			
	4			
	5			
Thu Date: 6/2/20	1			Agnes Seminars - Appanna Aswadhini
	2	S2-ST	Seminars	
	3	S4-ST		
	4			
	5			
Fri Date: 7/2/20	1			one-way classification Problems. (Geethu)
	2	S4-CS		
	3			
	4	S2-ST	Seminars	
	5			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher			H.O.D	

Teacher's Work Diary		Weekly Teaching Plan & Statement				
Month/s		Week No				
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date... 12/12	1		S2-ST Seminar →	(MP) .		
	2	S2-ST	Seminar	Library .		
	3	S4-CS.	Seminar - Sampling.	Seminar (Ashik)	Conver & Sampling	
	4					
	5					
Tue Date... 12/12	1	S4-CS.	Two way classification	Seminar (Ashik)	steps in sam. sam.	
	2					
	3					
	4	S2-ST S4-CS.	Two way classification Seminar + 1	SPORTS DAY Seminar - Ashik.	steps in sam. sam.	
	5					
Wed Date... 12/12	1	S2-ST.		Internal Exam.		
	2					
	3					
	4			SPORTS DAY		
	5	S4-CS.				
Thu Date... 12/12	1					
	2	S2-ST	K-Rubin Problems .			
	3	S4-CS.	Two way Problems .			
	4					
	5					
Fri Date... 12/12	1					
	2	S4-CS.	Seminar.	ANOVA Problem + Seminar .		
	3					
	4	S2-ST	K-R- Problems .	(Seminar works)	Half day leave.	
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s				Week No		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered		
Mon Date: 17/2/20	1					
	2	S2-ST	K-R- Problems			
	3	S4-CS	Two-way ANOVA Problem	Problems.		
	4					
	5					
Tue Date: 18/2/20	1					
	2	S4-CS	Seminars + Problem	Seminars		
	3					
	4	S2-ST	K-R- Theorem, Problems	Audit Course work		
	5					
Wed Date: 19/2/20	1	S2-ST	Problems	} Leave		
	2					
	3					
	4					
	5	S4-ST	Seminar			
Thu Date: 20/2/20	1					
	2	S2-ST	Problems	K-R, Problems		
	3	S4-CS	Seminar	Seminar - Ribin		
	4					
	5					
Fri Date: 21/2/20	1			} Holiday		
	2	S4-CS				
	3					
	4	S2-ST				
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	
Signature	Teacher			H.O.D		

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	Week No				
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date: 26/12	1				
	2	S2-ST	R-R Theorem, Problems.	Problems.	
	3	S4-CS	Ann-R term Seminar.	Sneha, Jaswini	
	4				
	5				
Tue Date: 27/12	1	S4-CS	Seminar - Ann-R term		
	2				
	3				
	4	S2-ST	Problems		
	5				
Wed Date: 28/12	1	S2-ST			
	2				
	3				
	4				
	5	S4-CS			
Thu Date: 29/12	1				
	2				
	3	S4-CS			
	4	S2-ST			
	5				
Fri Date: 30/12	1				
	2	S4-CS			
	3				
	4	S2-ST			
	5				

work shop.

National Seminar.

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s		Week No			
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	
Mon Date... 2/3/20	1				
	2	S2-ST	Unbiased test.		
	3	S4-CS	Seminar	11	
	4				
	5				
Tue Date... 3/3/20	1	S4-CS	Seminar		
	2			11	
	3				
	4	S2-ST	Neyman Structure		
	5				
Wed Date... 4/3/20	1	S2-ST	Problems - N-P test.		
	2			11	
	3				
	4				
	5	S4-CS	Seminar	Half Day Leave	
Thu Date... 5/3/20	1				
	2	S2-ST			
	3	S4-CS			
	4				
	5				
Fri Date... 6/3/20	1				
	2	S4-CS	Seminar		
	3				
	4	S2-ST	Locally MP test + SPRT		
	5			Leave	
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
7/3/20					
Signature	Teacher	H.O.D			

STATEMENT OF INTERNAL GRADE

SEMESTER FIRST PROGRAMME M.Sc. statistics DEPARTMENT Statistics

MONTH & YEAR Sep 2019-21 COURSE CODE & TITLE ST1103: Distribution Theory

[illegible]

STATEMENT OF INTERNAL GRADE

SEMESTER Third PROGRAMME M.Sc. statistics DEPARTMENT Statistics

MONTH & YEAR.....2018-20.....COURSE CODE & TITLE.....ST3C12 Testing of Statistical Hypotheses.

[illegible]

STATEMENT OF INTERNAL GRADE

SEMESTER... Third ... PROGRAMME... B.Sc. Computer Science ... DEPARTMENT...
MONTH & YEAR... 2018-21 ... COURSE CODE & TITLE... ST3103 Statistical Inference

Class No	Reg No	Name	Attendance Max ()	Test -1 Max (50)	Test -2 Max (50)	Assignment Max ()	Seminar/Viva Max ()	Total Max ()
681		Abhinand		17	2			
682		Akhil		18	16			
683		Akhila Babu		40	34			
684		Aleena		24	33			
685		Aljo Jose		11	2			
686		Antony		16	26			
687		Arjun		33	25			
688		Asnik		17	29			
689		Alyx		17	13			
690		Chimray		5-	3			
691		George Dgnel		20	33			
692		Cokul		14	14			
693		Hasna		30	37			
694		Hsidhyen		15	13			
695		Jenta		42	32			
696		Jeswin		42	35			
697		Jyothi Krishna		41	37			
698		Krishnapriya		43	29			
699		Lopika		23	6			
700		Mibin		31	26			
701		Navaneeth		15	31			
702		Neema		25	49			
703		Devraj		29	33			
704		Paul		6-	21			
705		Sangeetha		46	49			
706		Sneha		47	49			
707		Suloman		5-	2			
708		Sundasya		15	29			
709		Sneeraj		2-	3			
710		Vishnupriya		22	15			

STATEMENT OF INTERNAL GRADE

SEMESTER...SECOND... PROGRAMME...M.Sc. Statistics... DEPARTMENT...Statistics.
MONTH & YEAR...Dec. 2019-21... COURSE CODE & TITLE...ST2109 Testing of Statistical Hypotheses.

Class No.	Reg No	Name	Attendan	Test
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87

STATEMENT OF INTERNAL GRADE

SEMESTER... Four ... PROGRAMME... B.Sc. Computer Science ... DEPARTMENT...
MONTH & YEAR... 2019-20 ... COURSE CODE & TITLE... ST4104 Applied Statistics

Class No	Reg No	Name	Attendance Max ()	Test -1 Max ()	Test -2 Max ()	Assignment Max ()	Seminar/ Viva Max ()	Total Max ()
681		Abhinand		50				
682		Akhil		30	28			19
683		Akhila Babu		20	22			17
684		Aleena		34	10			16
685		Aljo		27	15			16
686		Antony		-5-	15			12
687		Arjun		27	26			18
688		Ashik		39	29			18
689		Athyx		42	22			19
690		Chinmay		44	29			20
691		George		12	19			16
692		Gokul		17	27			17
693		Harna		16	16			17
694		Hridhya		36	30			19
695		Jenta		17	13			18
696		Jaswin		46	26			20
697		Jyothi		46	28			20
698		Kishnapriya		43	23			20
699		M. Lopika		42	22			18
700		Mibin		30	12			18
701		Navaneeth		37	20			18
702		Neema		37	29			19
703		Neray		33	23			18
704		Paul		41	24			20
705		Sangeetha		23	10			14
706		Sneha		23	25			20
707		Souman		50	29			20
708		Souharja		2	16			13
709		Sreerag		17	23			16
710		Vishnapriya		13	0+1			9
				30	28			19

STATEMENT OF INTERNAL GRADE

SEMESTER.....IV.....PROGRAMME.....DEPARTMENT.....
MONTH & YEAR.....COURSE CODE & TITLE.....B.Sc. Computer Science
Applied Statistics

Class No	Reg No	Name	Attendance Max ()	Test-1 Max ()	Test-2 Max ()	Assignment Max ()	Seminar/Viva Max ()	Total Max ()
681								
682								
683								
684		Aleena - Questionnaire						
685		Aljo - I.N - Defn, uses						21/2/20
686		Ankeng - systematic sampling						20/2/20
687		Arijun - I.N's; uses						24/2/20
688		Ashik - census and sampling						18/2/20
689		Atya - Principal steps in sample survey						10/2/20
690		chinmay - Irregular variation						11/2/20
691								4/3/20
692								
693								
694								
695								
696		Jeyan - Types of I.N's						24/2/20
697		Jyothi Krishna - Sampling and Non-sampling errors						14/2/20
698		Krishnapriya - Trend						5/3/20
699		Lopika - SRS						13/2/20
700		Mibin - cluster sampling						20/2/20
701		Navaneeth - stratified Y.S.						17/2/20
702								
703								
704		Paul - Cyclical Variations						5/3/20
705		Sangeetha - Problems in the construction I.N						2/3/2020
706		Sneha - Las + Plan + Fisher's I.N						24/2/20
707								
708		Soundharya - Fisher's + M.E + Kelley's I.N						2/3/20
709								
710								

SSP IV Sem. [Applied Statistics]

STATEMENT OF INTERNAL GRADE

Slam	Name . (B.Sc. Mathematics) .
	10/3/20.
Shanathi	✓
Hridya .	✓
Nisupama	✓
Blaize	x
Shakuna	x
Sadma .	✓
Sudakshmi vulsan .	✓

(B.Sc. Zoology)
Akshay Shaji .

STATEMENT OF INTERNAL GRADE

SEMESTER.....PROGRAMME.....DEPARTMENT.....

MONTH & YEAR.....COURSE CODE & TITLE.....

Class No	Reg-No	Name Topic.	Attendance Max ()	Test-1 Max ()	Test-2 Max ()	Assignment Max ()	Seminar/ Viva Max ()	Total Max ()
681	Abhinavelli	Chronic and Time Series Assignable Causes.						
682								
683	Atkila Bhu	Seasonal Variation.						
684								
685		Time Series - Defn, uses, limitations.						
686		Systematic sample.						
687	Arjun.	Index Nos - Defn, uses.						
688		Census and Sampling						
689	Alex Anthony	Principal steps in sample survey.						
690	chinmay.	Irregular variation.						
691								
692		I.N.s - limitations.						
693								
694	Haridya.	Method of Moving Averages.						
695	Janta Rose	SAC (Introduction)						
696	Jaswin	Problems in the construction of I.N.s.						
697	Jyothikrishna	Sampling and non-sampling errors.						
698	Krishnapriya	Components of T.S - trend.						
699	Deepika	S.R.S						
700	Mibin	cluster r.s.						
701	Naveetha	Stratified r.s.						
702								
703								
704		cyclical variation.						
705	Sangeetha							
706	Sneha K.S	Different types of I.N.s - L.I.N, P.I.N, F.I.N						
707								
708	Sundhara	M.E.I.N. , Darbith Bowley - I.N.						
709								
710								

Rest: 682, 684, 691, 693, 702, 703, 705, 707, 709, 710.

CASUAL / DUTY/ EARNED/ OTHER LEAVE ACCOUNT

Sl. No	Date	CASUAL/DUTY/ EARNED/OTHER	Purpose	Remarks
1.	18/6/19	CL.		1
2	1/8/19	CL		2
3	2/8/19	CL		3
4	5/8/19.	CL		4
5	30/8/19	DL. (CMV)		
6	19/9/19.	DL. (CMV)		
7	10/10/19.	CL		4 1/2 5
8	23/10/19.	CL (Half Day)		5 1/2
9	28/10/19	CL		6 1/2
10	29/10/19	CL		7 1/2 .
11	7/11/19	DL. (CMV).		
12	21 15/11/19	DL (KUH5) cv camp.		
13	22 21/11/19	DL.		
14	22/11/19	DL.		
15	31/12/19	CL. (Half day).		8.
16	20/1/20.	CL (Half day)		8 1/2 .
17	23/1/20	CL		9 1/2
18	24/1/20	CL.		10 1/2 .
19	3/2/20	CL.		11 1/2
20	4/2/20	DL (National seminar - STC)		

CASUAL / DUTY / EARNED / OTHER LEAVE ACCOUNT

21	5/2/2020	DL	National Seminar	
22	19/2/2020	CL	Ph.D Entrance	12 1/2
23	4/3/2020	CL (Half Day)		1
24	6/3/2020	(CL) DL	(Convocation)	2
25	17/3/2020	CL		13 1/2
			(Comp) DL	2
			(Comp) DL	2
			CL	1
			CL (Half Day)	8
			CL	1
			CL	1
			DL (Comp)	11
			DL (Comp) CA Comp	12
			DL	13
			DL	14
			DL	15
			DL	16
			DL	17
			DL	18
			DL	19
			DL	20
			DL	21
			DL	22
			DL	23
			DL	24
			DL	25

DETAILS OF OTHER DUTIES

(In connection with curricular/co-curricular activities, meetings, club activities, internal & external exam duties, value education)

[illegible]

DETAILS OF OTHER DUTIES

OTHER DUTIES		
23/10/19	FN	External Exam
10/11/19	"	Releaving
11/11/19	"	Releaving
<u>Retest</u>		
		Mulavika (34) (Maths) - 50
		Kavya (31) (") - 41
		Niamole (35) (") - 35
21/11/19		SDE - Gram Duty
<u>Parents Meeting (14/1/20)</u>		
1.		Jaswin
2.		Aljo
3.		Krishnapriya.
4.		Navaneeth.
5.		Athyx.
6.		Haisna
7.		Paul.
8.		Dgnel
9.		Derray.
10.		Azjun
11.		Jenta.

SELF-APPRAISAL REPORT-2019-20

CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

(To be filled by teaching staff at the end of every academic year and to be submitted to Principal)

1. Total Hours engaged

Item	Hrs	Item	Hrs
Theory & Practical	15	Bridge course	
Club activities		NET/JAM coaching	
Meetings (BoS, Academic, Governing council)		Counselling	
Remedial coaching (ssp)	10	Exam invigilation	
Total Hours =			

2. Valuation camps attended

No	Location (in college & University)	Name of Exam	No of papers valued
1.	SKVC Thrissur	IV Sem B.Sc Exam April 2019.	80
2.	SKVC Thrissur	II Sem B.Sc Exam	128
3.	KUHS.	BALSP	25

3. Total leave (academic year-2019-20)

Item	days	Item	days
Casual leave	13 1/2	Medical leave	
Duty leave	9	Loss of pay leave	
Commutated leave		Others (specify)	
Half-pay leave			

4. Project works (only in house)

No	UG/PG	Name of Student	Project title
1.	Ph.		

SELF-APPRAISAL REPORT-2019-20

CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

Item	No	Location	Days
Refresher			
Orientation			
Summer school			
Seminars/Symposia			
Certified Online Courses		(course provider)	

9. Seminars/Conferences etc. Organized

Title of seminar	Regional/ National/International	Capacity (Coordinator/Committee member etc)	Duration (days)
1) National Seminar on Statistical Approaches in Data Science	Nat.		2.
2) Applied Statistics and Symposium on Stochastic Modeling	National		2.

10. Publications

(Books/ research papers published/ presented at seminars/ conferences- number only)

	International	National	State/ Local	Impact factor
Peer reviewed journals				
Non-reviewed journals				
E-journals				
Conference proceedings				
Books with ISBN				
Books without ISBN				
Chapters in books with ISBN				