

लेडी श्री राम कॉलेज फॉर वुमन (दिल्ली विश्वविद्यालय) Lady Shri Ram College For Women

NAAC 'A' Accredited

Lady Shri Ram College for Women

University of Delhi

Supporting Documents for 1.1.2

The institution adheres to the academic calendar including for the conduct of CIE

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- 1. Academic calendar released by the University of Delhi
- 2. LSR Calendar of events
- 3. Extra-curricular (e.g., International Yoga Day, Independence Day etc. as per college calendar)
- 4. Initiatives taken to facilitate regular online teaching
- 5. Continuous Internal Evaluation
- 6. Online platforms used for Continuous Internal Evaluation
- 7. Online Evaluation of Assignments
- 8. College portal for uploading internal assessment

LSR follows the academic calendar released each year by the University of Delhi

Admissions, commencement of classes, internal assessments, and examinations are scheduled as per the university calendar.

Supporting document	Link
Delhi University Academic	https://lsr.edu.in/wp-content/uploads/2021/12/Academic-
Calendars for current	Calendar-2021-22-First-Year.pdf
academic year	
	https://lsr.edu.in/wp-content/uploads/2021/12/Academic-
	Calender-2021-22-Second-Year.pdf
	https://lsr.edu.in/wp-content/uploads/2021/12/Academic-
	Calendar-2021-22-Third-Year.pdf

LSR creates its calendar of events

College calendars pertain to academic activities such as guest lectures, academic meets, field trips and skill development workshops.

Supporting document	Link
College Calendar (2016-2021)	https://lsr.edu.in/wp-
	content/uploads/2022/01/LSR-College-
	Academic-Calendar-2016-20.pdf

Extra-curricular events including International Yoga Day, Independence Day and classical musical recitals are organized as per college calendar



Lady Shri Ram College for Women

August 13, 2019

NOTICE

There will be a flag hosting to celebrate the Independence Day on 14th of August 2009, at 08:45am in the back lawn.

All faculty, students & non-teaching staff are requested to be present.

Time	Event & Period
8:45-AM 9:00-AM	: Flag Hoisting Ceremony
9:00 AM - 10:00 AM	: Cultural Programme in the Auditorium
10:00 AM - 11:00 AM	: 1 st Period
11:00 AM - 12:00 Noo	n ; 2 nd Period
12 Noon - 1:00 PM	: 3 rd Period
1:00 PM - 1:30 PM	: LUNCH
1:30 PM - 2:30 PM	: 4 th Period
2:30 PM - 3:30 PM	: 5 th Period
3:30 PM - 4:30 PM	: 6 th Period
4:30 PM - 5:30 PM	: 7 th Period

Dr. Suman Sharma Principal

PANEL DISCUSSION 1

THEME

FILM JOU₹NALI\$M:

Is it about the CONTENT or PROFIT\$?



EVENT DATE: 27"SEPTEMBER 2018

TIME: 12:00 PM - 2:00 PM

VENUE: Lady Shri Ram College

for Women

JU TAPOSE

DEPARTMENT OF JOURNALISM, LSR

DEPARTMENT OF ECONOMICS
LADY SHRI RAM COLLEGE FOR WOMEN



KEYNOTE ADDRESS BY



DR. JUNAID KAMAL AHMAD
WORLD BANK COUNTRY DIRECTOR FOR INDIA

FRIDAY, 17 JANUARY 2020 9:30 AM-10:45 AM MBR

DEPARTMENT OF MATHEMATICS, LSR

AS A PART OF ITS ANNUAL ACADEMIC MEET



PRESENTS

Keynote Address



INVITED GUEST

Dr. Mayank Dwivedi

DIRECTOR, INDUSTRY INTERFACE AND TECHNOLOGY MANAGEMENT DRDO HQ, MINISTRY OF DEFENCE, NEW DELHI

DATE: JANUARY 25, 2020

TIME: 11 AM - 12 NOON

VENUE: NEW CONFERENCE HALL, LSR

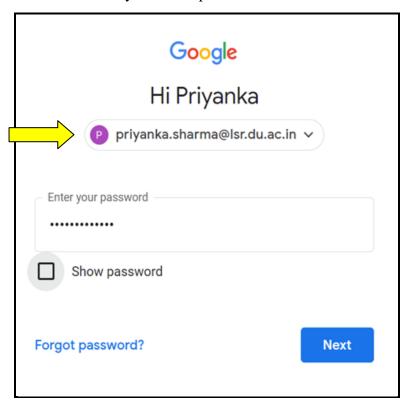
FOR FURTHER DETAILS CONTACT

RAJSHREE (GEN. SECRETARY) 9971832208 SAUMYA (PRESIDENT) 9717904743

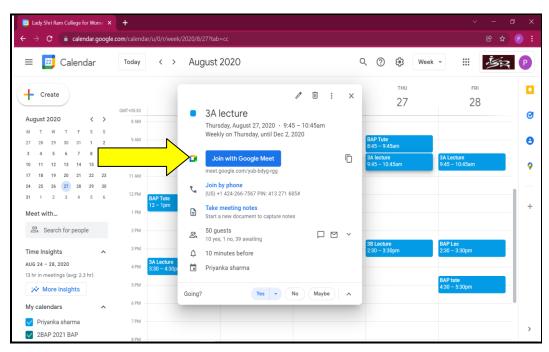
PARIDHI (TREASURER) 7742614191

Initiatives taken to facilitate regular online teaching

All the teachers use their official college email ids to conduct online classes. The conduction of these classes is monitored by the Principal's office.



Google Calendar is used to schedule classes and generate links for classes through Google meet.



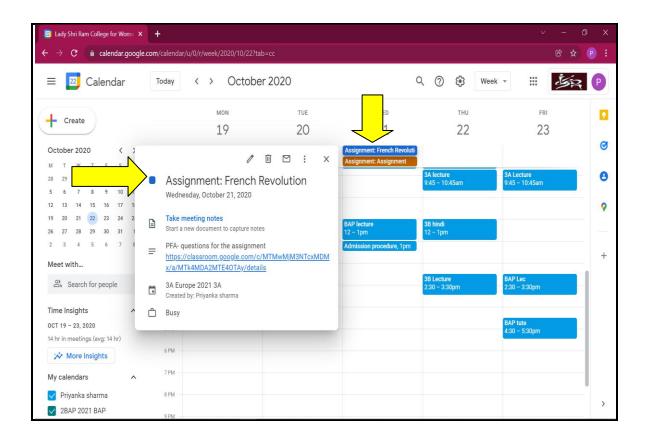
Continuous Internal Evaluation

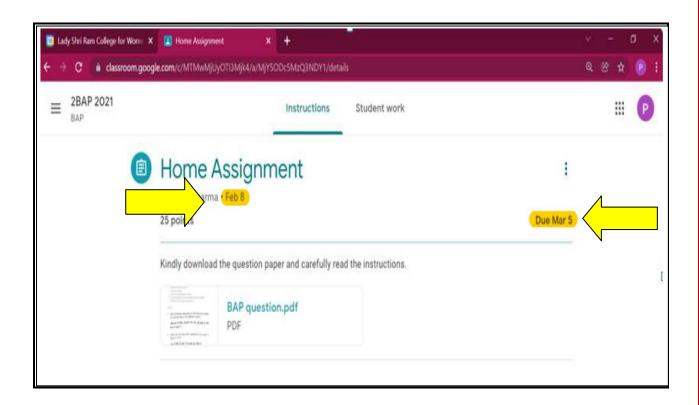
Assessments are conducted in the form of:

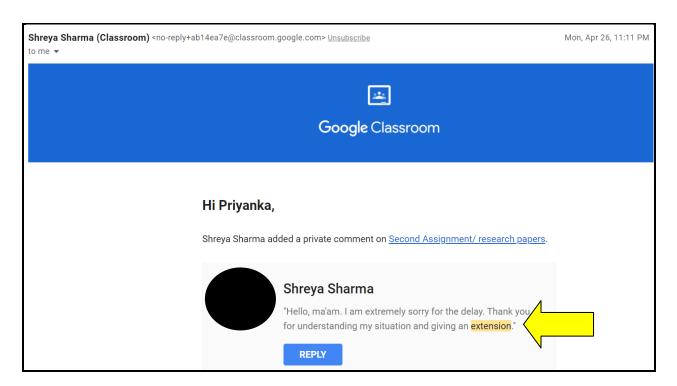


The teachers schedule these assessments on regular intervals through the course of a semester

In online mode platforms like Google Calendar and Google Classroom are used to fix deadlines for assessments. It is ensured that students are given the time they need, to produce well-written and adequately researched assignments.



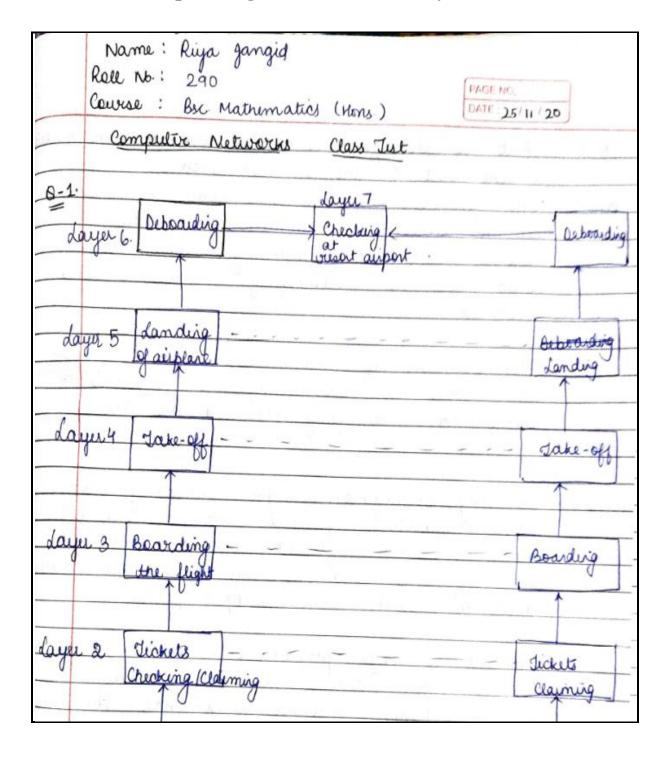




Sample Assignments submitted by students

PAGE: DATE:
NAME - ANUSHKA CHANDRA ROLL NO & COURSE - 1027; BAP(IN)
CA ASSIGNMENT
a at use at
Score what are the advantages of MIDI over
ANSWER: To make a MIDI Score, one well
need 3 components: — Notation software — Notation and composition
composers and municians to create and arrange
Scores using MIDI instruments. (2) Sequences Soffware - Sequencer Roftware such
as Pro Tools allows you to record, edit, and seve nucle generated from a MIDI keyboard or
Instruments and blend it with digital audio.
3 Sound Synthesizer — typically built ento the software of multimedea players in most computers and many handheld devices.)
and mary handheld devices.) A MIDI keyboard is also useful for simplify- ing the creation of musical scores.
Advantages of MIDI over digital audio are or MIDI files are which move compact than digital

Sample Assignments submitted by students



Sample Assignments submitted by students

		COLLEGE FOR WOMEN 5842
	Name MUSKAN	0 4 110 124 120010
	Roll No. 535	LUCTON /A F 3
	Group No.	Tutors Award
		मा दिल्ली की वीहिक संस्कृति का वर्णन
5तर	भूमिका - 1857 का	विद्रीह र्वेतंत्रला के लिए पहली शुरुआत
	माना ज	ाता है। इससे पहले कई वार युद्ध हुए
	[जिनका	प्रभाव दिल्ली पुर पड़ा। 1857 के विद्रीट
- 1		दिल्ली में कई आवार सता वदली हवीं शताबी में दिल्ली एक वार फिर
	पुनः भ	पापित हुई । इससे पहले नई दिल्ली को
		गहिनाबाद के नाम से जाना जाता था। गुरु वेगह जहानाबाद, चिक्रसित होते-होते
	पुरानी	दिल्ली वना। अमेजों ने ज्या दिल्ली क
	वैशासून (भरना शुरु किया तो वहत से विकास
	कीय व	रवाए जैसे रेल्व लाइन की विद्या
	बाडी-बाड़ व्यापार	मिन्या है । दिल्ली में विस्तृतिहाल
	ुन और	ऐसे-ऐसे नए-नए प्रयास हुए जिससे न
	केल्ला ड	गार्थिक स्थिति में सुधार आया, बाल्क
	रीजनित्र अ	सामाणिक रियातियाँ के साथ- माथ
	जानिक	HEAD OF WAR (311) [500) (45)
	वा) श्रिक उस सुर	तथ गालिक मोमिन जीक जैसे
	कार्व मी	ज्य यो जो कुछ लिखं रहे थे। इसका
	विवर्ण	व्यमर काराकी द्वीर नारायणी गुप्त
	0,1,0,0	

Sample Statistics Practical Sheet

Name- Anupama Nair

Roll no.- 1299

EXPERIMENT-15

AIM:

To calculate the periodograms for the given periods

EXPERIMENT:

The following are temperature measurements made every minute on a chemical reactor. Calculate the periodograms for the periods 18, 36, 9, 36/5, 12, 6

200, 202, 208, 204, 204, 207, 207, 204, 202, 199, 201, 198, 200, 202, 203, 205, 207, 211, 204, 206, 203, 201, 198, 200, 206, 207, 206, 200, 203, 203, 200, 200, 195, 202, 204

THEORY:

Steps for Periodograms:

1. From the given data $y_1, y_2 \dots y_n$ calculate $A_o \hat{A}$ and \hat{B} for different values of μ

$$\begin{split} A_o &= \frac{\sum U_t}{n} \\ \hat{A} &= \frac{2}{n} \sum_{t=1}^n u_t \cos \left(\frac{2\pi t}{\mu} \right) \\ \hat{B} &= \frac{2}{n} \sum_{t=1}^n u_t \sin \left(\frac{2\pi t}{\mu} \right) \end{split}$$

- 2. Compute $R_{\mu} = \sqrt{\hat{A}^2 + \hat{B}^2}$ for each μ and round about the true period of λ .
- 3. The graph obtained on plotting R_{μ} against μ is known as periodogram
- 4. Estimates of U_t are then calculated using this estimated value of λ as

$$\widehat{U}_{t} = A_{o} + \widehat{A}cos\left(\frac{2(\pi)t}{\lambda}\right) + \widehat{B}sin\left(\frac{2(\pi)t}{\lambda}\right)$$

CALCULATIONS:

$$\hat{A} = \frac{2}{n} \sum_{t=1}^{n} u_t \cos\left(\frac{2\pi t}{\mu}\right), \hat{B} = \frac{2}{n} \sum_{t=1}^{n} u_t \sin\left(\frac{2\pi t}{\mu}\right)$$

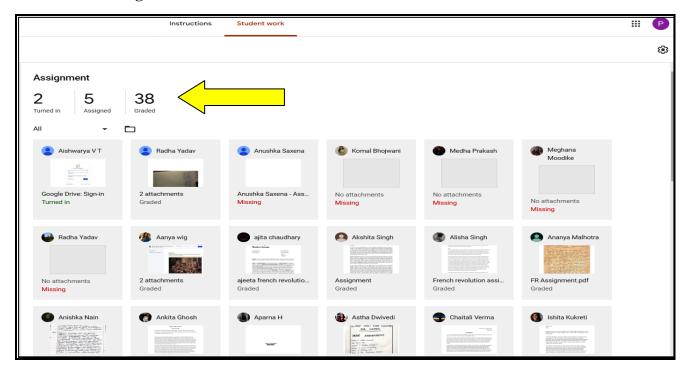
Let
$$A' = u_t \cos\left(\frac{2\pi t}{\mu}\right)$$
 and $B' = u_t \sin\left(\frac{2\pi t}{\mu}\right)$

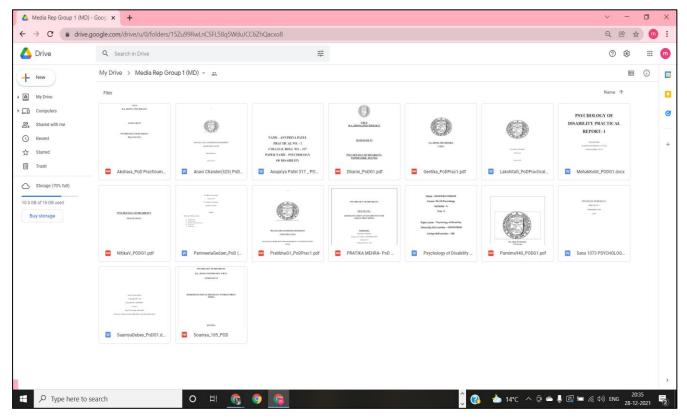
Table 15.1- to calculate A_0 , \widehat{A} and \widehat{B}

Online platforms used for Continuous Internal Evaluation

Students submit their assignments (and in some cases their practical files as well) according to the prescribed date on the online platform such as Google Classroom and email. Once submitted, the assignments are accessed by teachers, graded and returned to students.

Assessing and providing feedback on assignments submitted on Google classroom/Google Drive





Assessing and providing feedback on assignments submitted through Email

ASSIGNMENT 1

NAME- CHARVI RAMPURIA

use the word limit wisely

COURSE- B.A. HONS ECONOMICS (SECTION A)

19.5/25

ROLL NO. 20/310

Nature of Psychology

Psychology is 'scientific' in nature.

The term 'science' simply refers to a special approach for acquiring knowledge- an approach involving the use of several keys and standards. Viewed under this light, scientific method refers to using these methods and adopting these values in efforts to study virtually any topicany aspect of the world around us. As human beings, we are also a part of this natural world and thus, the scientific method can certainly be applied to the behaviour and cognition. It is this adoption of the scientific method that makes psychology a science.

Now, psychology is best defined as the 'scientific study of an organism's behaviour and mind.' Here the term 'behaviour' means directly observable actions and responses. The inner thoughts and processes, state of mind and feelings refer to 'mind'. It requires inference of the observed and measured response of the organism.

Since humans are 'curious' by nature, our tendency to question and wonder leads psychologists to collect and interpret research data in order to better understand the most challenging problems of our society. They observe and apply empirical methods to examine the relationship between brain function and behaviour, and the environment and behaviour.

They then continue to employ the *scientific method* of stating the problem, offering a theory and conducting rigorous laboratory/ field experiments to test their hypothesis.

In a way, psychology is a 'go-to science' which applies over almost every facet of our lives. The understanding gleaned through research is used to create evidence-based strategies, and thus, psychological science results in new and improved ways for people to exist, solve problems and thrive in a complex world.

Every science has a common goal of understanding how things work. Similarly, the *goals/purpose of psychology* are;

could bring in levels of analysis and three grand issues

very honest write up archita
i am glad the paper is turning out to be a good learning experience for you
i also feel certain that you will use these learnings in a way thats beneficial for you and the communities
you work with

SUBMITTED BY: ARCHITA ZUTSHI

22/25 PA

ROLL NO.: 172

PAPER NAME: PSYCHOLOGY OF DISABILITY

SEMESTER: VI

Choose a photograph that encapsulates what you feel is a powerful message about disability. In your assignment:

- (a) Explain why you found the image powerful and why it is meaningful to you. (For example, it may be meaningful because it reflects societal constructions of disability, reflects the need to bring about a change, your personal experiences/a friend's experiences and so on)
- (b) Discuss how your understanding of disability has changed/not changed through the course of studying the paper on Psychology of Disability. Also reflect on whether and how you would like to use your existing knowledge to bring about a change in the current state of affairs pertaining to disability in India.

A)While scrolling through my Pinterest feed, I came across two pictures depicting the lives of people with disabilities and while both of them seemed equally powerful and sending across a strong message, I found myself coming back to this picture again and again. The reason perhaps is that it showcases a topic seldom talked about in regard to people with disabilities and one which deeply intrigued me while studying the topic of 'Intimacy and Sexuality' in class.

Teachers evaluate assignments in a timely manner

Internal Assessment Committee of LSR determines deadlines to ensure timely evaluation of assignments.



Dated: 27th October, 2020

With respect to the above mail from the University of Delhi, hope necessary action has been taken by the faculty regarding internal assessment of the previous semester in January 2020 – May 2020 for those students who missed the assignment. The marks may be submitted to Mr. Mahesh in the administration department through TIC's of the respective department by 10th November 2020.

Dr. Sunaina Sardana/Dr. Savita Gopal



LADY SHRI RAM COLLEGE FOR WOMEN

Dated: 1st April, 2021

NOTICE

INTERNAL ASSESSMENT

All faculties are informed that the last date for the submission of the following internal assessment records:

- 1. One assignment/project (25 Marks)
- 2. One class test (25 Marks).

on the IA portal for IVth and VIth semesters is 20th April, 2021.

Internal Assessment portal LINK is the following:-

http://139.59.70.228/smartprof/index.php

Also, please note that if we receive any notice regarding the any change in the norms of internal assessment for IV^{th} and VI^{th} semesters from the University of Delhi, it will be informed immediately to the all faculties concerned.

Monika Sim.

Convener

Principal

College portal for uploading internal assessment

Faculty members upload students' internal assessment marks onto a portal (SmartProf) according to the date suggested by the Internal Assessment committee. Students check their marks online and report to their teachers in case of any discrepancy.

Link to SmartProf:

http://139.59.70.228/smartprof/index.php

