

To,
• The Principal,
Kamala Nehru College
Univ. of Delhi
New Delhi

9th March 2012

Subject: Requirement of guest teacher
in the Dept. of Philosophy.

Dear Sir/ma,

There is a requirement of guest
faculty in the Dept of Philosophy because
Dr. Mahabir Mazumdar Superannuated on
the 29th Feb 2012. There are six
lectures going vacant. In such a case
you are requested to allow Dr
Mazumdar to join as guest faculty
for some time so that she can
complete the courses and the students
are at no loss. The total workload is
attached herewith.

Thank you
Yours sincerely,
Gurpreet

May be permitted
as per requirements.
Dr. Sonita Gupta

to discuss with me

Gurpreet Narain
TIC Dept of Philosophy.

Mirdul Chatterjee

Informed Dr. Sonita Gupta
over phone.
5/3/2012

Total Classes in the 2nd Semester
Department of Philosophy.

* I (Hons) Philosophy

Paper 1 → 5 lectures + 4 tutes = 9
 " 2 → 5 " + 4 " = 9
10 8 18

* II (Hons) Philosophy

Paper 3 → 5 lectures + 5 tutes = 10
 " 4 → 5 " + 5 " = 10
10 10 20

* III (Hons) Philosophy

Paper 5 → 5 lectures + 2 tutes = 7
 6 → 5 " + 2 " = 7
 7 → 5 " + 2 " = 7
 8 → 5 " + 2 " = 7
20 8 28

* Formal Logic - 5 sections

Psychology → 2 lectures + 1 tute = 3
 Sociology → 2 " + 2 " = 4
 Economics → 2 " + 2 " = 4
 Pol. Sc, Maths, Eng → 2 " + 2 " = 4
 Pol. Sc (Hindi) → 2 " + 1 " = 3
10 8 18

* B.A (Prog)

1st year → 4 lectures + 1 tute = 5
 " 2nd year → 4 " + 1 " = 5
8 2 10

* M.A → 2 Tutes

Total workload

<u>Total</u>	Lectures	Tutes	
* I (Hons)	10	+ 8	= 18
* II (Hons)	10	+ 10	= 20
* III (Hons)	20	+ 8	= 28
* Formal Logic	10	+ 8	= 18
* B.A. (Prog)	8	+ 2	= 10
* M.A.	0	+ 2	= 2

$$\boxed{58} + \boxed{38} = \boxed{96}$$

$$18 \times 5 = 90$$

6 Lectures are going vacant.

Teacher wise work load
Dept of Philosophy
March 2012

Kaveri Chakraborty :

- * III (Hons) $\rightarrow 5L + 2T = 7$
- * II (Hons) $\rightarrow 3L + 4T = 7$
- * B.A (Prog) $\rightarrow 2L + 1T = 3$
11 year
- * M.A $\rightarrow 0L + 1T = 1$

10	8	18
----	---	----

Mojju Paridit :

- * III (Hons) $\rightarrow 5L + 2T = 7$
- * I (Hons) $\rightarrow 5L + 4T = 9$
- * M.A $\rightarrow 0L + 1T = 1$
- * Formal Logic (Socio) $\rightarrow 0L + 1T = 1$

10	8	18
----	---	----

Geetesh Mishra :

- * III (Hons) $\rightarrow 5L + 2T = 7$
- * II (Hons) $\rightarrow 2L + 1T = 3$
- * Formal L (Psychology) $\rightarrow 2L + 1T = 3$
- * B.A (Prog) $\rightarrow 2L + 1T = 3$
1 year
- * I (Hons) $\rightarrow \frac{0L + 2T}{11} = \frac{2}{7} = \frac{18}{18}$

Mrinanki Sanyal :

- * III (Hons) $\rightarrow 2L + 2T = 4$
- * I (Hons) $\rightarrow 3L + 2T = 5$
- * Formal L (Pol Sc Hindi Medium) $\rightarrow 2L + 1T = 3$
- * Formal Logic (Eco) $\rightarrow 2L + 2T = 4$
- * B.A (Prog) $\rightarrow \frac{2L + 0T}{11} = \frac{2}{7} = \frac{18}{18}$
11 year

Teacher mix note-book.

• Guest Faculty:

$$11 \text{ (Hrs)} \rightarrow 4L + 5T = 9$$

$$B.A \text{ (Prog)} \rightarrow 2L + 0T = 2$$

$$\text{Formal Logic} \rightarrow 2L + 1T = 3$$

(Sociology)

$$\text{Formal Logic} \rightarrow 2L + 2T = 4$$

(Eng, Math & Pol. S.)

10 8 18

Requirement

Guest

Dr. Malabike
Majumdar

$$I \text{ (Hrs)} \rightarrow 2L$$

$$II \text{ (Hrs)} \rightarrow 1L$$

$$III \text{ (Hrs)} \rightarrow 3L$$

6L