

**CITY COLLEGE**  
**DEPARTMENT OF BOTANY**  
**LESSON PLAN**

The teachers of the Department of Botany are specialised in different areas of the subject. After a thorough discussion the department has assigned one teacher as “Lead Teacher” considering his/her specialisation and experiences on a particular CORE COURSE/SKILL ENHANCEMENT COURSE/DISCIPLINE SPECIFIC ELECTIVE COURSE to teach along with others and to look after the overall academic progression of the said course. To meet the demand of the CBCS Curricula we have also assigned a teacher as a MENTOR for a certain number students of a particular semester. The details of which are given below:

**Semester wise assignment of Teachers as Mentor**

**Semester 1:** Dr.Rupak Kumar Sengupta (RSG),  
Dr.Arkajo Majumdar (AM),  
Prof.SutapaGupta (SG)

**Semester 2:** Dr.Arghya K. Hait (AH),  
Dr.Arkajo Majumdar (AM),  
Prof. Saayela Choudhury (SC)

**Semester 3:**Dr.Arghya K. Hait (AH),  
Dr.ParthaKarak (PK),  
Prof. Sandhya Dutta (SD).

**Semester 4:**Dr. (Mrs.) Sujita Ghosh (SDG),  
Dr.Rupak Kumar Sengupta (RSG),  
Smt. Sutapa Gupta (SG)

**Semester 5:**Dr. (Mrs.) Sujita Ghosh (SDG),  
Dr. (Ms.) Nandini Chakrabarti(NC),  
Smt. Saayela Choudhury (SC)

**Semester 6:**Dr. (Ms.) Nandini Chakrabarti (NC),  
Dr.ParthaKarak (PK),  
Prof. Sandhya Dutta (SD)

## Course wise assignment (Hons.) as Lead Teacher

Semester	Paper		Name of the Lead Teacher
<b>Sem 1</b>	<b>CC 1</b>	Phycology and Microbiology (BOT-A-CC-1-1-TH, BOT-A-CC-1-1-P)	Dr.Rupak Kumar Sengupta (RSG),
	<b>CC 2</b>	Mycology and Phytopathology (BOT-A-CC-1-2-TH, BOT-A-CC-1-2-P)	Prof. Sutapa Guha (SG)
<b>Sem 2</b>	<b>CC 3</b>	Plant anatomy (BOT-A-CC-2-3-TH, BOT-A-CC-2-3-P)	Dr.Arkajo Majumdar (AM)
	<b>CC 4</b>	Archegoniate (BOT-A-CC-2-4-TH, BOT-A-CC-2-4-P)	Dr.Arghya K. Hait (AH)
<b>Sem 3</b>	<b>CC 5</b>	Palaeobotany and Palynology (BOT-A-CC-3-5-TH, BOT-A-CC-3-5-P)	Dr.Arghya K. Hait (AH)
	<b>CC 6</b>	Reproductive biology of Angiosperms (BOT-A-CC-3-6-TH, BOT-A-CC-3-6-P)	Dr.Partha Karak (PK)
	<b>CC 7</b>	Plant systematic (BOT-A-CC-3-7-TH, BOT-A-CC-3-7-P)	Prof. Sandhya Dutta (SD)
	<b>SEC A</b>	Applied Phycology, Mycology and Microbiology (BOT-A-SEC-A-3-1)	Prof. Sutapa Guha (SG)
<b>Sem 4</b>	<b>CC 8</b>	Plant geography, Ecology and Evolution (BOT-A-CC-4-8-TH, BOT-A-CC-4-8-P)	Dr.Arghya K. Hait (AH)
	<b>CC 9</b>	Economic Botany (BOT-A-CC-4-9-TH, BOT-A-CC-4-9-P)	Dr.Rupak Kumar Sengupta (RSG),
	<b>CC 10</b>	Genetics (BOT-A-CC-4-10-TH, BOT-A-CC-4-10-P)	Dr. (Mrs.) Sujita Ghosh (SDG)
	<b>SEC B</b>	Plant Breeding (BOT-A-SEC-B-4-3)	Dr. (Mrs.) Sujita Ghosh (SDG)
<b>Sem 5</b>	<b>CC 11</b>	Cell and Molecular biology (BOT-A-CC-5-11-TH, BOT-A-CC-5-11-P)	Dr. (Mrs.) Sujita Ghosh (SDG)
	<b>CC 12</b>	Biochemistry (BOT-A-CC-5-12-TH, BOT-A-CC-5-12-P)	Dr.Arkajo Majumdar (AM)
	<b>DSE A</b>	Biostatistics (BOT-A-DSE-A-5-1-TH, BOT-A-DSE-A-5-1-P)	Smt. Saayela Choudhury (SC)
	<b>DSE B</b>	Plant Biotechnology (BOT-A-DSE-B-5-5-TH, BOT-A-DSE-B-5-5-P)	Dr.Rupak Kumar Sengupta (RSG)
<b>Sem 6</b>	<b>CC 13</b>	Plant Physiology (BOT-A-CC-6-13-TH, BOT-A-CC-6-13-P)	Dr. (Ms.) Nandini Chakrabarti(NC)
	<b>CC 14</b>	Plant Metabolism (BOT-A-CC-6-14-TH, BOT-A-CC-6-14-P)	Dr. (Ms.) Nandini Chakrabarti(NC)
	<b>DSE A</b>	Medicinal and Ethnobotany (BOT-A-DSE-A-6-3-TH, BOT-A-DSE-A-6-3-P)	Prof. Sandhya Dutta (SD)
	<b>DSE B</b>	Natural resource management (BOT-A-DSE-B-6-8-TH, BOT-A-DSE-B-6-8-P)	Dr.Partha Karak (PK)