



**Sri Arvind Mahila College, Patna**  
Accredited by NAAC with B<sup>+</sup> Grade  
(A Constituent Unit of Patliputra University, Patna)



### PEER TEACHING CELL

All the students of this College are hereby informed that a **Peer Learning Cell** has been constituted in this College.

It is worth to mention here that Peer Learning is a two-way, reciprocal learning activity. Peer learning is mutually beneficial and it involves the sharing of knowledge, ideas and experience between the participants. It can be described as a way of moving beyond independent to interdependent or mutual learning.

Students learn a great deal by explaining their ideas to others and by participating in activities in which they can learn from their peers. They develop skills in organizing and planning learning activities, working collaboratively with others, giving and receiving feedback and evaluating their own learning. Peer learning is becoming an increasingly important part of many courses, and it is being used in a variety of contexts and disciplines in many countries.

Peer learning offers students the opportunity to learn from each other. It gives them considerably more practice than traditional teaching and learning methods in taking responsibility for their own learning and, more generally, learning how to learn. It is not a substitute for teaching and activities designed and conducted by staff members, but an important addition to the repertoire of teaching and learning activities that can enhance the quality of education.

Peer learning encompasses a broad range of activities. It ranged from the traditional proctor model, in which senior students tutor junior students, to more innovative learning cells, in which students in the same batch form partnerships to assist each other with both course content and personal concerns. Other models involved discussion seminars, private study groups, counseling, peer-assessment schemes, collaborative project or laboratory work, projects in different sized (cascading) groups, workplace mentoring and community activities.

Reciprocal peer learning typically involves students within a given class or cohort. This makes peer learning relatively easy to organize because there are fewer timetabling problems. Students in reciprocal peer learning are by definition peers, and so there is less confusion about roles compared with situations in which one of the 'peers' is a senior student, or is in an advanced class, or has special expertise.

Reciprocal peer learning emphasizes students simultaneously learning and contributing to other students' learning. Such communication is based on mutual experience and so they are better able to make equal contributions. It more closely approximates to Habermas' notion of an 'ideal speech act' in which issues of power and domination are less prominent than when one party has a designated 'teaching' role and thus takes on a particular kind of authority for the duration of the activity.

In Peer learning the emphasis is on the learning process, including the emotional support that learners offer each other, as much as the learning tasks itself. In peer teaching the roles of teacher and learner are fixed, whereas in peer learning they are either undefined or may shift during the course of the learning experience. Staff may be actively involved as group facilitators or they may simply initiate student-directed activities such as workshops or learning partnerships.

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*Anjali Prasad*  
Co-ordinator  
I.Q.A.C  
Sri Arvind Mahila College,  
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Principal  
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## छात्राएं एक-दूसरे को सिखा रहीं कंप्यूटर

पटना. श्रीअरविंद महिला कॉलेज में पढ़ने वाली छात्राएं पीयर टीचिंग सेल के तहत एक-दूसरे को कंप्यूटर सिखा रही हैं. कॉलेज के आइसीटी क्लासरूम में छात्राएं कक्षाएं समाप्त होने के बाद यहां पर कंप्यूटर सीखती हैं. इनमें से एक छात्रा कंप्यूटर की एक्सपर्ट होती है और दूसरी नयी छात्रा होती है जिसे कंप्यूटर की जानकारी नहीं होती है. कॉलेज के विभिन्न संकायों की लगभग 100 छात्राएं इस पीयर टीचिंग सेल से कंप्यूटर सीख चुकी हैं. इस सेल के संयोजक गोपाल कुमार ने बताया कि इस सेल से कंप्यूटर सीखने वाली छात्राओं में आत्मविश्वास का भी संचार हुआ है और वे स्वयं कंप्यूटर से संबंधित कार्य करने में सक्षम हुई हैं. पीयर टीचिंग सेल के उप संयोजक आदित्य भारद्वाज ने बताया कि महाविद्यालय की सभी छात्राएं कंप्यूटर की बेसिक जानकारी हासिल कर लें, इस सेल का उद्देश्य है और इस उद्देश्य की पूर्ति की दिशा में यह सेल निरंतर आगे बढ़ रहा है. अभी कॉलेज में परीक्षाएं चल रही हैं, जिसकी वजह से कक्षाएं बंद हैं. फिलहाल इस सेल से 35 छात्राएं जुड़ी हुई हैं.



Sarek  
- Principal  
Sri Arvind Mahila College  
Patna



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### सूचना

महाविद्यालय में अध्ययनरत सभी छात्राओं को सूचित किया जाता है कि महाविद्यालय में एक Peer Teaching Cell का गठन किया गया है. महाविद्यालय में गठित इस Cell का एक उद्देश्य यह भी है कि महाविद्यालय में अध्ययनरत सभी छात्राएं Basic Computer Skills से परिचित हो जाएँ. इस Cell के माध्यम से वैसी छात्राएं जो Basic Computer Skills जानती हैं, इस Skills से अनभिज्ञ छात्राओं को इस skills की शिक्षा प्रदान करेगी.

उपरोक्त के आलोक में ऐसी छात्राएं:

1. जो Basic Computer Skills जानती हैं और अन्य छात्राओं को यह शिक्षा प्रदान करना चाहती हैं; तथा
2. जो Basic Computer Skills सीखना चाहती हैं

अपना नाम, क्लास, विषय तथा कक्षा क्रमांक Peer Teaching Cell के सदस्य Mr. Gopal Kumar, Assistant Professor, Department of Philosophy या Mr. Aditya Bhardwaj, Assistant Professor, Department of Economics को जमा कर सकती हैं.

*Dr. Lalit*  
27/6/22  
प्राचार्या

*Anjali Prasad*  
Co-ordinator  
I.Q.A.C.  
Sri Arvind Mahila College,  
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*Saikat*  
Principal  
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Kazipur, Patna-4



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## Translated Version of Notice

All the students studying in the college are informed that a Peer Teaching Cell is formed in the college. This cell aims to introduce all the students to basic computer skills. The students who know basic computer skills will teach those who don't know these skills.

In the light of above:

1. Students who know basic computer skills and want to teach these skills to other students.
2. Students who want to learn basic computer skills

Can give their names, class, subject, and roll no. to the members of Peer Teaching Cell- Mr. Gopal Kumar, Assistant Professor, Department of Philosophy, or Mr. Aditya Bhardwaj, Assistant Professor, Department of Economics.

*Sadh*  
- Principal  
Sri Arvind Mahila College  
Patna



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### सूचना

महाविद्यालय में अध्ययनरत सभी छात्राओं को यह पहले ही सूचित किया गया था कि Basic Computer Skills से परिचित करवाने के उद्देश्य से महाविद्यालय में एक Peer Teaching Cell का गठन किया गया है. इस सेल का शुभारम्भ दिनांक 07.11.2022 को हो रहा है.


इच्छुक छात्राओं को यह सूचित किया जाता है कि वे इस सेल के माध्यम से निम्न समय सारणी के अनुसार Basic Computer Skills सीख सकती हैं:

Day	Class
Monday	Graduation (Arts, Science & Commerce)
Tuesday	Post Graduation (Arts, Science & Commerce)
Wednesday	Intermediate (Arts, Science & Commerce)
Thursday	Graduation (Arts, Science & Commerce)
Friday	Post Graduation (Arts, Science & Commerce)
Saturday	Intermediate (Arts, Science & Commerce)

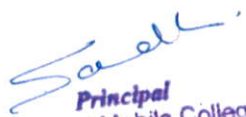
Time: 01:00 PM to 02:00 PM

Venue: Peer Teaching Cell, First Floor, Lingua Lab Building

विशेष जानकारी के लिए छात्राएं Mr. Gopal Kumar, Assistant Professor, Department of Philosophy या Mr. Aditya Bhardwaj, Assistant Professor, Department of Economics से मिल सकती हैं.

  
प्राचार्य

  
Co-ordinator  
IQAC  
Sri Arvind Mahila College,  
Patna

  
Principal  
Sri Arvind Mahila College  
Kazipur, Patna-4

## Translated Version of Notice

All the students of the college have been informed that a peer teaching cell has been formed to inculcate basic computer skills among them. The cell's inauguration is on 07.11.2022.

Interested students are hereby informed that they can learn basic computer skills as per the given schedule:

<b>Day</b>	<b>Class</b>
Monday	Graduation (Arts, Science & Commerce)
Tuesday	Post Graduation (Arts, Science & Commerce)
Wednesday	Intermediate (Arts, Science & Commerce)
Thursday	Graduation (Arts, Science & Commerce)
Friday	Post Graduation (Arts, Science & Commerce)
Saturday	Intermediate (Arts, Science & Commerce)

Time: 01:00 P.M. to 02:00 P.M.

Venue: Peer Teaching Cell, First Floor, Lingua Lab Building

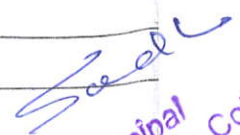
For more information, students can contact Mr. Gopal Kumar, Assistant Professor, Department of Philosophy, or Mr. Aditya Bhardwaj, Assistant Professor, Department of Economics.

  
- Principal  
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Patna

S. No.	Name of Student	Class	Roll.no.	Sign.	Computer No.
	Shahana Siddiquee	B.A Eco	68	Shahana	
	Siya Kri	B.A 3 <sup>rd</sup>	30	Siya	
	Nabila-Rizvi	B.A Eco	18	Nabila-Rizvi	
	Saziya-Fatima	B.A Eco	17	Saziya-Fatima	
	Shivani Kumari	Eco	28	Shivani Koo.	
	Salani Kri	B.A 3 <sup>rd</sup>	85	Salani Kri	
	Ashraf Ahshtani	BA Eco	66	Asha	
	Surbhi Kri	B.A 3 <sup>rd</sup>	51	Surbhi	
	Jaya Kumari	BA Eco	19	Jaya Kumari	
	Sneha Shrivastha	BA Eco	22	Sneha	
	Anamika Kumari	BA Eco	56	Anamika	
	Shalini Suman	BA Eco	16	Shalini	
	Pau	BA Eco	58	Pau	
	Asha	UG (Eco)	65	Asha	
	Neeban	UG Eco	79	Neeban	
	Sakshi Kumari	BA III <sup>Eco</sup>	20	Sakshi Kumari	
	Pammi Kumari	BA III	59	Pammi	
	Muskan Kri	BA III	72	Muskan	
	Shreethika	B.A 3 <sup>rd</sup>	12	shreethika	

  
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S. No.	Name of Student	Class	Roll no.	Signature	Computer No.
	Shahana Siddiquee	B.A Eco	68	Shahana	
	Siyani Kri.	B.A. 3rd	30	Siyani	
	Nabila - Rizvi	B.A Eco	18	Nabila - Rizvi	
	Saziya - Fatima	B.A Eco	17	Saziya - Fatima	
	Shivani Kumari	Eco	28	Shivani Koo.	
	Salani Kri.	B.A. 3rd	85	Salani Kri	
	Ashraf Aishtan	BA Eco	66	Asha	
	Surbhi Kri	B.A. 3rd	51	Surbhi	
	Jaya Kumari	BA eco	19	Jaya Kumari	
	Snaha Nivedita	BA Eco	22	Snaha	
	Anamika Kumari	BA Eco	56	Anamika	
	Shalini Surman	BA Eco	16	Shalini	
	Pavi	BA Eco	58	Pavi	
	Asha	UG (Eco)	65	Asha	
	Neeban.	UG Eco	79	Neeban.	
	Sakshi Kumari	BA III Eco	20	Sakshi Kumari	
	Pammi Kumari	BA II	59	Pammi	
	Muskan Kumari	BA II	7201	Muskan	
	Muskan Kri	BA III	72	Muskan	
	Shreethika	B.A. 3rd	12	shreethika	

  
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Name of Student	Class	Roll no.	Sign.	Computer No.
Ritika Kumari	B.A <sup>m</sup>	20	Ritika Kumari	
Pratima Kumari	B.A	31	Pratima	
Sneha Nivedita	BA Eco	28	Sneha	
Jaya Kumari	BA Eco	19	Jaya Kumari	
Ashna Farishta Naaz	BA Eco	66	Ashna	
Sagiya-Fatima	BA Eco	17	Sagiya-Fatima	
Nabila-Rizvi	B.A Eco	18	Nabila Rizvi	
Ramoni Kumari	B.A Eco	59	Ramoni Kri	
Muskan Kumari	BA Eco	77	Muskan Kri	
Mamisha Kumari		60	maisha Kumari	
Shivani Kumari	B.A <sup>III</sup>	28	Shivani Kri.	
Loobhi Kri	"	51	Surbhi Kri	
Selani Kri	"	86	Selani Kri	
Shrutika Kri	"	12	Shrutika	
Liya Kri	"	30	Liya	
Ritika Mishra	"	13	Ritika	

Saeed  
Principal  
Sri Arvind Mahila College  
Patna