

ONLINE CLASS SESSION

- Institute : SISE & CTE, Jabalpur
- Date : 16/04/2020
- Coordinator : Dr. Susamma Johnson
- Class : B. Ed. 2nd Sem
- Time : 02 to 02:40 PM
- Paper : PC1
- Subject : Content cum Methodology of Teaching Chemistry
- Content : Ionic & Covalent Bond
- Briefing : Class was interactive and online classroom assignment was shared by the students through camera option.
- Attendance : 100 %

4G 13:31 66.8 KB/s VoLTE 4G 76%

Chlorine atom, Cl (2.8.7) + Chlorine atom, Cl (2.8.7) → Chlorine molecule, Cl₂ (2.8.8) (2.8.8)

Figure Formation of a chlorine molecule, Cl₂

Nitrogen atom, N (2.5) + Nitrogen atom, N (2.5) → Nitrogen molecule, N₂ (2.8) (2.8)

formation of a nitrogen molecule, N₂

Susamma Johnson

13:24 77%

Close Participants (35)

Search

SC	Shobhana Chaturvedi (me)	
	Susamma Johnson (host)	
BN	Bavita nayak	
DT	Dinesh Tiwari	
MK	Mukesh kumar Barholiya	
NV	Naresh vishwakarma	
SS	Seema singh	
SM	Shabnam mansoori	
SM	Sharda mandale	
SY	Shivdas yadav	
S	Shyamkishorsen	
SM	Sushma mehra	
AG	Akhilesh Garg	
AD	Anil Dubey	
CD	Chandrakishor dhuware	
CT	Chunouti tembhre	
DP	Deepak Patel	

DA	Deepti agrawal	
HA	Harish Agrawal	
JS	Jyoti Sahu	
JS	Jyoti shivhare	
PA	Priyanka Asati	
RD	Rakhi dubey	
R	Ramgopal	
RK	Reeta Karan	
R	Rekha Gond	
SK	S K Jain	
SA	Shammi Ali	
	Smrati Ladiya	
S	Sunita Bansod	
ST	Sushma tripathi	
SN	Swati Nigudkar	
TS	Trupti suvedi	
UT	Upasna tiwari	
PP	Prakash Pandey	

Chats Invite