

59th Convocation, 2026

Dated 15.07.2026

(i) Approved Route Plan – Tempo Travelers

Tempo Traveler No. 1

Time	Route
07:00–10:00	Main Gate ↔ IWD Gate (Via SBI Street)
10:00–15:30	IWD Turning ↔ Nursery Gate ↔ DJ Building ↔ Old DoAA Office ↔ Academic Gate-4 ↔ Hall-1 ↔ Swimming Pool Parking ↔ Hall-6 ↔ Old SBRA ↔ Outreach Building ↔ Kargil Chowk ↔ Main Auditorium (Continuous Circular Route)
17:00–20:00	Hall-1 ↔ Kargil Chowk
20:00–22:00	Hall 6 – Swimming Pool Parking- Hall 1 - Kargil Chowk ↔ Main Gate -Kargil chowk – Hall 6 (Continuous Circular Route)

Tempo Traveler No. 2

Time	Route
07:00–10:00	Main Gate ↔ IWD Gate (via SBI Street)
10:00–15:30	IWD Turning ↔ Nursery Gate ↔ DJ Building ↔ Old DoAA Office ↔ Academic Gate-4 ↔ Hall-1 ↔ Swimming Pool Parking ↔ Hall-6 ↔ Old SBRA ↔ Outreach Building ↔ Kargil Chowk ↔ Main Auditorium (Continuous Circular Route)
17:00–20:00	Hall-6 ↔ Kargil Chowk
20:00–22:00	Hall 6 – Swimming Pool Parking - Hall 1 - Kargil Chowk ↔ Main Gate -Kargil chowk – Hall 6 (Continuous Circular Route)

Tempo Traveler No. 3

Time	Route
07:00–10:00	Swimming Pool Parking / Hall-9 ↔ IWD Gate (via Academic Gate-4)
10:00–15:30	IWD Turning ↔ Nursery Gate ↔ DJ Building ↔ Old DoAA Office ↔ Academic Gate-4 ↔ Hall-1 ↔ Swimming Pool Parking ↔ Hall-6 ↔ Old SBRA ↔ Outreach Building ↔ Kargil Chowk ↔ Main Auditorium (Continuous Circular Route)
17:00–20:00	Swimming Pool Parking / Hall-9 ↔ Kargil Chowk
20:00–22:00	Hall 6 – Swimming Pool Parking - Hall 1 - Kargil Chowk ↔ Main Gate - Kargil chowk – Hall 6 (Continuous Circular Route)

Tempo Traveler No. 4

Time	Route
07:00–10:00	Hall-1 ↔ IWD Gate (via Academic Gate-4)
10:00–15:30	IWD Turning ↔ Nursery Gate ↔ DJ Building ↔ Old DoAA Office ↔ Academic Gate-4 ↔ Hall-1 ↔ Swimming Pool Parking ↔ Hall-6 ↔ Old SBRA ↔ Outreach Building ↔ Kargil Chowk ↔ Main Auditorium (Continuous Circular Route)
17:00–20:00	Hall-9 ↔ Kargil Chowk (via pronate ground, Health center and Kendriya Vidyalaya)
20:00–22:00	Hall 6 – Swimming Pool Parking - Hall 1 - Kargil Chowk ↔ Main Gate -Kargil chowk – Hall 6 (Continuous Circular Route)

Tempo Traveler No. 5

Time	Route
07:00–10:00	Hall-6 ↔ IWD Gate (via Academic Gate-4 & Old DoAA Office)
10:00–15:30	IWD Turning ↔ Nursery Gate ↔ DJ Building ↔ Old DoAA Office ↔ Academic Gate-4 ↔ Hall-1 ↔ Swimming Pool Parking ↔ Hall-6 ↔ Old SBRA ↔ Outreach Building ↔ Kargil Chowk ↔ Main Auditorium (Continuous Circular Route)
17:00–20:00	Hall-6 ↔ Kargil Chowk
20:00–22:00	Hall 6 – Swimming Pool Parking Hall 1 - Kargil Chowk ↔ Main Gate -Kargil chowk – Hall 6 (Continuous Circular Route)

(ii) Approved Route Plan – E-Rickshaws

No. of Vehicles		Route / Area of Deployment
7	7:00 – 16:00	Hall-1 Cluster (Near Tennis Court) ↔ Academic Area Gate 4 - Mehta Building- DJAC ↔ IWD Gate (to main Audi) ↔ Outreach Building ↔ Hall 6 ↔ Hall-1 Cluster (Near Tennis Court) (Continuous Circular Route)
	16:00 – 22:00	Hall-1 Cluster (Near Tennis Court) ↔ Kargil chowk ↔ Hall 6 ↔Swimming Pool Parking - Hall-1 Cluster (Near Tennis Court) (Continuous Circular Route)
8	7:00 – 16:00	Swimming Pool Parking Cluster ↔ Academic Area Gate 4 - Mehta Building- DJAC ↔ IWD Gate (to main Audi) ↔ Outreach Building ↔ Hall 6 ↔ Swimming Pool Parking Cluster (Continuous Circular Route)
	16:00 – 22:00	Swimming Pool Parking Cluster ↔ Kargil chowk ↔ Hall 6 ↔Swimming Pool Parking (Continuous Circular Route)
8	7:00 -22:00	Hall-9 Cluster (Hall-9) ↔ Swimming Pool Parking ↔ Hall-9 (Continuous Shuttle Service)
8	7:00 – 16:00	Old SBRA Cluster (Hall 6) - Swimming Pool Parking - Academic Area Gate 4 - Mehta Building- DJAC ↔ IWD Gate (to main Audi) ↔ Outreach Building ↔ Old SBRA Cluster (Hall 6) (Continuous Circular Route)
	7:00 -22:00	Old SBRA Cluster (Hall 6) ↔Swimming Pool Parking - Kargil chowk ↔ Old SBRA Cluster (Hall 6) (Continuous Circular Route)
4	7:00 -22:00	Kargil Chowk Cluster Kargil Chowk ↔ Main Gate (Continuous Shuttle Service)
7	10:30 – 15:30	Security Section Gate Cluster Security Section Gate ↔ Hall-12 ↔ Security Section Gate (Continuous Shuttle Service) (10:30–15:30 hrs only) (This will be managed from above clusters)