

# Volkov Vladimir E. Course Schedule

## MONDAY

08:30 — 10:05	■ SEM	Ordinary Differential Equations	👥 B19-501	📍 DOT
10:15 — 11:50	■ SEM	Ordinary Differential Equations	👥 B19-161	📍 DOT

## TUESDAY

16:15 — 17:50	☑ SEM	Ordinary Differential Equations	👥 B19-103	📍 DOT
	☑ SEM	Ordinary Differential Equations	👥 B19-161	📍 DOT

## WEDNESDAY

08:30 — 10:05	■ SEM	Analytical Geometry	📍 Distant	👥 B20-261, B20-263, B20-265, B20-563, B20-564, B20-565, B20-763	📍 DOT
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## THURSDAY

11:55 — 13:30	■ SEM	Differential Equations	👥 S19-702	📍 DOT	
14:30 — 16:05	■ LEC	Differential Equations; Differential and Difference Equations	👥 B19-902, S19-702, S19-712	📍 DOT	
16:15 — 17:50	■ SEM	Differential Equations; Differential and Difference Equations	👥 B19-902, S19-712	📍 DOT	
18:45 — 20:20	■ SEM	Analytical Geometry	📍 Ochno	👥 B20-161, B20-265, B20-361, B20-464, B20-465, B20-564, B20-565, S20-163	📍 DOT

## FRIDAY

10:15 — 11:50	☑ SEM	Ordinary Differential Equations	👥 B19-501	📍 DOT
11:55 — 13:30	■ SEM	Ordinary Differential Equations	👥 B19-103	📍 DOT