

## Humber College ITAL

### Heli Harshadbhai Kheni Fall 2022 Schedule

**Classification:** Semester 2 **Level:** Post Graduate

**College:** Faculty Applied Sci & Tech **Major:** Information Technlgy Solutions

Title	Course Details	Credit Hours	CRN	Meeting Times
Database Programming using Java	ITC 5201 0GA	3.0	4299	09/06/2022 - 10/22/2022 Friday 08:00 AM - 10:40 AM INTL Graduate School Campus, IG - Building IGS, 611 Mehrnaz Zhian  10/30/2022 - 12/18/2022 Friday 08:00 AM - 10:40 AM INTL Graduate School Campus, IG - Building IGS, 611 Mehrnaz Zhian
XML and Java Script	ITC 5202 0GA	3.0	4301	09/06/2022 - 10/22/2022 Friday 10:45 AM - 01:25 PM INTL Graduate School Campus, IG - Building IGS, 505 Oleksii Kachan  10/30/2022 - 12/18/2022 Friday 10:45 AM - 01:25 PM INTL Graduate School Campus, IG - Building IGS, 505 Oleksii Kachan
Introduction to Data Analytics	ITE 5201 0GB	3.0	4313	09/06/2022 - 10/22/2022 Thursday 04:15 PM - 06:55 PM INTL Graduate School Campus, IG - Building IGS, 611 Parisa Pouladzadeh  10/30/2022 - 12/18/2022 Thursday 04:15 PM - 06:55 PM INTL Graduate School Campus, IG - Building IGS, 611 Parisa Pouladzadeh
SQL Server Database Development	ITE 5223 0GA	3.0	4319	09/06/2022 - 10/22/2022 Tuesday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 609 Geetika Prasher  10/30/2022 - 12/18/2022 Tuesday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 609 Geetika Prasher

Title	Course Details	Credit Hours	CRN	Meeting Times
Windows Application Development using C#.NET	ITE 5230 OGA	3.0	4321	09/06/2022 - 10/22/2022 Wednesday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 609  10/30/2022 - 12/18/2022 Wednesday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 609
Data Structures and Design Patterns	ITE 5231 OGA	3.0	4322	09/06/2022 - 10/22/2022 Thursday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 505  10/30/2022 - 12/18/2022 Thursday 07:00 PM - 09:40 PM INTL Graduate School Campus, IG - Building IGS, 505

Total Hours | Registered: 18 | Billing: 252 | CEU: 0

This is a general view of your term schedule. Download your schedule for a weekly view.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8am						Databas Program using Ja	Databas Program using Java
9am							
10am							
11am						XML and Java Sc	XML and Java Script
12pm							
1pm							
2pm							
3pm							
4pm					Introduc to Data Analytic	Introduc to Data Analytic	
5pm							
6pm							
7pm			SQL Ser Databas Develop	SQL Server Databas Develop	Window Applicat Develop using C#.NET	Window Applicat Develop using C#.NET	Data Structur and Des Patterns
8pm						Data Structur and Des Patterns	
9pm							