



	student_id ▾	first_name ▾	last_name ▾	date_of_birth ▾	email ▾	phone_number ▾
1	2	Jane	Smith	1999-05-15	jane.smith@example.com	987-654-3210
2	3	Michael	Johnson	2001-07-20	michael.johnson@example.com	456-789-0123
3	4	Emily	Williams	2002-03-10	emily.williams@example.com	789-012-3456
4	5	David	Brown	1998-11-30	david.brown@example.com	321-654-9870
5	6	Sarah	Jones	2003-09-05	sarah.jones@example.com	654-987-0123
6	7	Daniel	Miller	2000-12-25	daniel.miller@example.com	987-012-3456
7	8	Jessica	Davis	1997-04-18	jessica.davis@example.com	012-345-6789
8	9	Matthew	Wilson	1999-08-08	matthew.wilson@example.com	345-678-9012
9	10	Amanda	Taylor	2002-06-15	amanda.taylor@example.com	678-901-2345
10	11	John	Doe	1995-08-15	john.doe@example.com	1234567890
11	12	John	Doe	1995-08-15	john.doe@example.com	123-456-7890
12	13	John	Doe	1995-08-15	john.doe@example.com	123-456-7890
13	14	John	Doe	1995-08-15	john.doe@example.com	123-456-7890



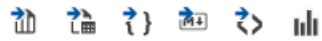
	course_id ▾	course_name ▾	credits ▾	teacher_id ▾
1	1	Introduction to Programming	3	113
2	2	Mathematics 101	4	102
3	3	Advanced Database Management	3	103
4	4	Literature	4	104
5	5	Biology	3	105
6	6	Chemistry	4	106
7	7	Physics	3	107
8	8	Art	2	108
9	9	Music	2	109
10	10	Physical Education	2	110



	teacher_id ▾	first_name ▾	last_name ▾	email ▾
1	101	Alex	Johnson	alexa.email@example.com
2	102	Emma	Williams	emma.williams@example.com
3	103	Michael	Brown	michael.brown@example.com
4	104	Olivia	Jones	olivia.jones@example.com
5	105	William	Davis	william.davis@example.com
6	106	Sophia	Miller	sophia.miller@example.com
7	107	James	Wilson	james.wilson@example.com
8	108	Charlotte	Moore	charlotte.moore@example.com
9	109	Benjamin	Taylor	benjamin.taylor@example.com
10	110	Ava	Anderson	ava.anderson@example.com
11	111	Sarah	Smith	sarah.smith@example.com
12	112	Sarah	Smith	sarah.smith@example.com
13	113	Sarah	Smith	sarah.smith@example.com



	enrollment_id ▾	student_id ▾	course_id ▾	enrollment_date ▾
1	3	2	3	2023-09-02
2	4	2	4	2023-09-02
3	5	3	5	2023-09-03
4	6	3	6	2023-09-03
5	7	4	7	2023-09-04
6	8	4	8	2023-09-04
7	9	5	9	2023-09-05
8	10	5	10	2023-09-05
9	11	11	5	2024-03-08
10	12	12	1	2024-03-25
11	13	12	2	2024-03-25
12	14	13	1	2024-03-25
13	15	13	2	2024-03-25
14	16	14	1	2024-03-25
15	17	14	2	2024-03-25



	payment_id ▾	student_id ▾	amount ▾	payment_date ▾
1	2	2	150.00	2023-09-02
2	3	3	200.00	2023-09-03
3	4	4	180.00	2023-09-04
4	5	5	120.00	2023-09-05
5	6	6	160.00	2023-09-06
6	7	7	140.00	2023-09-07
7	8	8	130.00	2023-09-08
8	9	9	190.00	2023-09-09
9	10	10	170.00	2023-09-10
10	11	10	500.00	2023-04-10
11	12	10	500.00	2023-04-10
12	13	10	500.00	2023-04-10

## Enrolment report:

```
IntroductionError: unexpected indent
PS C:\PROJECTS\Student Information System> python -u "c:\PROJECTS\Student Information System\dao\dbconnection.py"
Enrollment Report for Introduction to Programming
[(12, 12, 1, '2024-03-25'), (14, 13, 1, '2024-03-25'), (16, 14, 1, '2024-03-25')]
PS C:\PROJECTS\Student Information System>
```