

API Endpoints for a school management system:

1. **/api/students:**

- **GET:** get a list of all students
- **POST:** create a new student

2. **/api/students/:id:**

- **GET:** get a specific student by ID
- **PUT:** update a specific student by ID
- **DELETE:** delete a specific student by ID

3. **/api/teachers:**

- **GET:** get a list of all teachers
- **POST:** create a new teacher

4. **/api/teachers/:id:**

- **GET:** get a specific teacher by ID
- **PUT:** update a specific teacher by ID
- **DELETE:** delete a specific teacher by ID

5. **/api/courses:**

- **GET:** get a list of all courses
- **POST:** create a new course

6. **/api/courses/:id:**

- **GET:** get a specific course by ID
- **PUT:** update a specific course by ID
- **DELETE:** delete a specific course by ID

7. **/api/enrollments:**

- **GET:** get a list of all enrollments
- **POST:** create a new enrollment

8. **/api/enrollments/:id:**

- **GET:** get a specific enrollment by ID
- **PUT:** update a specific enrollment by ID
- **DELETE:** delete a specific enrollment by ID

9. **/api/attendance:**

- **GET:** get a list of all attendance records
- **POST:** create a new attendance record

10. **/api/attendance/:id:**

- **GET:** get a specific attendance record by ID
- **PUT:** update a specific attendance record by ID
- **DELETE:** delete a specific attendance record by ID

11. **/api/grades:**

- **GET:** get a list of all grades
- **POST:** create a new grade

12. **/api/grades/:id:**

- **GET:** get a specific grade by ID
- **PUT:** update a specific grade by ID
- **DELETE:** delete a specific grade by ID

You may also want to include authentication endpoints, such as:

POST /login: Authenticate a user and generate an access token.

POST /logout: Invalidate an access token and log the user out