

ADDING A NEW FILE OUTPUT

The screenshot displays the phpMyAdmin web interface. On the left, a sidebar shows a database structure with 'students' selected. The main panel shows the 'students' table with 7 rows. A SQL query is entered in the top bar: `SELECT * FROM 'students' ORDER BY 'name' ASC`. The results are displayed in a table with columns: name, s_id, s_course, c_id. The data rows are: akhila (102, c, lan, 1012), akhila reddy (108, testing, 1108), akhilaanil (105, java, 1014), anil (101, python, 1011), aswini (107, javafsd, 1108), harsha (103, , 1013), and Sparsha (6, python fsd, 106). The bottom panel shows a console with the instruction 'Press Ctrl+Enter to execute query'.

name	s_id	s_course	c_id	
akhila	102	c	lan	1012
akhila reddy	108	testing		1108
akhilaanil	105	java		1014
anil	101	python		1011
aswini	107	javafsd		1108
harsha	103			1013
Sparsha	6	python fsd		106