```
from fpdf import FPDF

# Title and content for the calculator project
title = "CALCULATOR - BASIC ARITHMETIC OPERATIONS"

content = """
OBJECTIVE:
Design a simple calculator with basic arithmetic operations.

FEATURES:
- Prompt the user to input two numbers.
- Ask the user to choose an arithmetic operation: addition, subtraction, multiplication, or division.
- Perform the chosen operation.
- Display the result.

SAMPLE PYTHON CODE:

def calculator():
    print("Simple Calculator")
    num1 = float(input("Enter first number: "))
    num2 = float(input("Enter second number: "))
    print("Select operation:")
    print("1. Add")
    print("2. Subtract")
    print("3. Multiply")
    print("4. Divide")

    choice = input("Enter choice (1/2/3/4): ")

    if choice == '1':
        result = num1 + num2
        print(f"Result: {result}")
    elif choice == '2':
        result = num1 - num2
        print(f"Result: {result}")
    elif choice == '3':
        result = num1 * num2
        print(f"Result: {result}")
    elif choice == '4':
        if num2 != 0:
            result = num1 / num2
            print(f"Result: {result}")
        else:
            print("Error: Division by zero!")
```

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    else:
        print("Invalid input")

if __name__ == "__main__":
    calculator()

This calculator handles basic arithmetic and provides clear user prompts and output.
"""

# Create PDF
pdf = FPDF()
pdf.add_page()
pdf.set_font("Arial", "B", 14)
pdf.multi_cell(0, 10, title)
pdf.set_font("Courier", "", 10)
pdf.multi_cell(0, 6, content)

# Save PDF
calculator_pdf_path = "/mnt/data/Calculator_Project.pdf"
pdf.output(calculator_pdf_path)
```