

```

#pattern 22 with space
row = int(input('Enter the height: '))

# Generating pattern
for i in range(1,row+1):

    # for space
    for j in range(1, row+1-i):
        print(' ', end=' ')

    # for decreasing pattern
    for j in range(i,0,-1):
        print(j, end=' ')

    # for increasing pattern
    for j in range(2,i+1):
        print(j, end=' ')

    # Moving to next line
    print()

```

The screenshot shows the Visual Studio Code interface. The Explorer sidebar on the left displays a project named 'VS CODE PROGRESS' with a list of files including 'pat_4_space.py' through 'pat_22_space.py', 'pattern1.class', 'pattern1.java', 'pattern4.py', 'pattern5_other.py', 'pattern5.py', 'pattern6.py', 'pattern7.py', 'pattern8.py', 'pattern9.py', 'pattern10.py', 'pattern11.py', 'pattern12.py', 'pattern13.py', and 'pattern14.py'. The Terminal window on the right shows the command 'python -u "c:\Users\VP\OneDrive\Desktop\vs_code progress\pat_22_space.py"' and the output of the script for an input height of 5. The output is a pattern of numbers and spaces: 1, 2 1 2, 3 2 1 2 3, 4 3 2 1 2 3 4, and 5 4 3 2 1 2 3 4 5. The status bar at the bottom indicates 'Ln 20, Col 12 (424 selected)', 'Spaces: 4', 'UTF-8', 'CRLF', 'Python', '3.11.1 64-bit', and the date '18:13 19-03-2023'.