Program:

```java
import java.util.Scanner;

public class WorstFit {
    static void worstFit(int blockSize[], int m, int processSize[],int n,int remblockSize[])
        {
            int allocation[] = new int[n];
            for (int i = 0; i < allocation.length; i++) {
                allocation[i] = -1;}
            for (int i=0; i<n; i++)
            {
                int wstIdx = -1;
                for (int j=0; j<m; j++)
                {
                    if (blockSize[j] >= processSize[i])
                    {
                        if (wstIdx == -1)
                            wstIdx = j;
                        else if (blockSize[wstIdx] < blockSize[j])
                            wstIdx = j;
                    }}
                if (wstIdx != -1)
                {
                    allocation[i] = wstIdx;
                    blockSize[wstIdx] -= processSize[i];
                    remblockSize[i]=blockSize[wstIdx];
                }}
    System.out.println("\nProcess No.\tProcess Size\tBlock no.\tRemaninig Block Size");
            for (int i = 0; i < n; i++)
            {
                System.out.print(" " + (i+1) + "\t\t" + processSize[i] + "\t\t");
                if (allocation[i] != -1)
                    System.out.print((allocation[i] + 1)+"\t\t"+remblockSize[i]);
                else
                    System.out.print("Not Allocated"+"\t"+remblockSize[i]);
                System.out.println();
            }}
    public static void main(String[] args) {
            int m,n,num;
            Scanner in=new Scanner(System.in);
```

```java
                System.out.print("Enter how many number of blocks you want to enter:");
                m=in.nextInt();
                int remblockSize[]=new int[m];
                int blockSize[]=new int[m];
                for(int i=0;i<m;i++) {
                        System.out.print("Enter Data "+(i+1)+":");
                        num=in.nextInt();
                        blockSize[i]=num;
                }
                System.out.print("Enter how many number of process you want to enter:");
                n=in.nextInt();
                int processSize[]=new int[n];
                for(int i=0;i<n;i++) {
                        System.out.print("Enter Data "+(i+1)+":");
                        num=in.nextInt();
                        processSize[i]=num;
                }
                worstFit(blockSize, m, processSize, n,remblockSize);
        }}
```

Output:

Enter how many number of blocks you want to enter:4

Enter Data 1:10

Enter Data 2:15

Enter Data 3:15

Enter Data 4:15

Enter how many number of process you want to enter:4

Enter Data 1:10

Enter Data 2:15

Enter Data 3:14

Enter Data 4:16

Process No.	Process Size	Block no.	Remaninig Block Size
1	10	2	5
2	14	3	1
3	15	4	0
4	16	Not Allocated	0