```python
import tkinter as tk

# Function to add a course to the listbox
def add_course():
    course_name = course_entry.get()
    if course_name:
        course_listbox.insert(tk.END, course_name)
        course_entry.delete(0, tk.END)
# Function to remove the selected course from the listbox
def remove_course():
    selected_index = course_listbox.curselection()
    if selected_index:
        course_listbox.delete(selected_index)
# Create the main application window
root = tk.Tk()
root.title("Computer Science Courses")
# Create and place GUI components
course_label = tk.Label(root, text="Enter a Course:")
course_label.pack()
course_entry = tk.Entry(root)
course_entry.pack()
add_button = tk.Button(root, text="Add Course", command=add_course)
add_button.pack()
remove_button = tk.Button(root, text="Remove Course", command=remove_course)
remove_button.pack()
course_listbox = tk.Listbox(root, selectmode=tk.SINGLE)
course_listbox.pack()
# Start the GUI event loop
root.mainloop()
```

```python
lst1=[1,2,3,5]

lst2=["SVPM","Baramati"]

t1=tuple(lst1)

t2=tuple(lst2)

t3=t1 + t2

print(t3)
```