
Student Name : AKSHAY KUMAR
Branch: Btech-computer science
Semester: First semester
SubjectName:-PSWP LAB

UID:20BCS2730
SECTION/GROUP:54-(A)
DATE OF PERFORMANCE:02/01/2020
SUBJECTCODE:20CSP112

Anti-Drug Art Project.



shutterstock.com • 1011964816

Drugs & Mental Health :



Everyone has its own definition of mental health, one may think of control, happiness as a sign of healthy mind. **Mental ill health is the opposite of this – it causes problems and creates barriers to being happy.** People use psychoactive drugs like cannabis, alcohol, ecstasy and heroine to change their mood, as these drugs arouse certain emotions. This change in emotions and behaviour is only because these drugs change mind. These drugs have both short-term and long-term effects. You may enjoy short-term effects, but long term effects can be very serious.

Short-term effects:-

- Panic Attacks
- Mood Disorders

Long-term effects :-

Psychoactive drugs may cause serious mental health problems. It might be possible that these drugs may trigger long mental illness.

- Ecstasy and depression
- Cannabis and schizophrenia



Live longer, say no to drugs □



LEARNING OUTCOMES

- Identify situations where computational methods would be useful.
- Approach the programming tasks using techniques learnt and write pseudo-code.
- Choose the right data representation formats based on the requirements of the problem.
- Use the comparisons and limitations of the various programming constructs and choose the right one for the task.

EVALUATION COLUMN (To be filled by concerned faculty only)

Sr. No.	Parameters	Maximum Marks	Marks Obtained
1.	Student's performance while executing the program in Computer Lab	12	
2.	Completion of worksheet with learning outcomes and program's output along with cleanliness and discipline.	10	
3.	Clarification of theoretical concepts	8	
4.	Total Marks	30	
5.	Teacher's Signature (with date)		

