

GET HELP IF YOU NEED IT. ENCOURAGE YOUR FRIENDS TO GET HELP TOO!

BIOLOGY'S ROLE HO

- DOPAMINE IS ACHEMICAL IN THE BRAIN THAT HELPS TO MAKE YOU FEEL HAPPY.
- TEENS HAVE MORE DOPAMINE RECEPTORS THAN ADULTS SO THE BRAIN'S REWARD CENTER REACTS MORE STRONGLY.
- SENSITIVITY TO REWARDS CAN BE POSITIVE BY ENCOURAGING YOU TO TAKE ON NEW CHALLENGES.
- IT CAN ALSO LEAD TO DANGEROUS DECISIONS...
 SUCH AS DRUG AND ALCOHOL USE.

DRUG DEPENDENCY
IS WHEN A PERSON
USES ALCOHOL OR
DRUGS REGULARLY
DESPITE THE FACT
THAT IT CAUSES
ISSUES IN THEIR
LIFE AND
RELATIONSHIPS
WITH OTHERS.

BRAIN SCANS OF REGULAR
DRUG USERS SHOW A SMALLER
PREFRONTAL CORTEX. THIS
IMPACTS THE DECISION-MAKING
ABILITIES IN A DEVELOPING
TEENAGE BRAIN.

ADDICTION:

IS A DISEASE OF THE BRAIN.
IT DOESN'T DEPEND ON...

- **INCOME**
- **JOB**
- AGE
- RACE
- COLOR



DRUG USE CAN RESULT IN

POOR GRADES SOCIAL PROBLEMS

1/3
HIGH SCHOOL STUDENTS
USE ALCOHOL



MISUSE OF SUBSTANCES LIKE ALCOHOL & DRUGS IS A GROWING PROBLEM IN THE US.

TEENS YOUNG ADULTS ARE MOST AT RISK

OF ALL NEW DRUG USERS ARE UNDER THE AGE OF 23% USE MARIJUANA

USE SOME FORM OF TOBACCO COMBINED



