| 2021 (July) | | 2. | With the help of a neat sketch, e basic radio production setup. Or | explain the $2+5\frac{1}{2}=7\frac{1}{2}$ | |
|---|---------------|---|---|--|---------------------------|
| MEDIA TECHNOLOGIES (Honours) | | | Define sound. What are to characteristics of sound? Ex mechanism of human hearing. | the basic plain the $2\frac{1}{2}+2+3=7\frac{1}{2}$ | |
| (Sound for Media—I) (MT-202) | | res | What are microphones? Def responses. Differentiate between and a condenser microphone. | - | |
| | | | Or | | |
| (Under Revised Syllabus) Marks : 38 Time : 2 hours | | | Differentiate between analog a consoles. What do you mean by recording? | - | |
| The figures in the margin indicate full marks for the questions | | 4. What do you understand by field recording? Explain briefly the equipments required for field recording. $2\frac{1}{2}+5=7\frac{1}{2}$ | | | |
| 1. Write short notes on the following : $2 \times 4 = 8$ | | | Or | | |
| (a) Noise | (a) Noise | | What do you mean by sound designing? Explain briefly on the role of SFX, music and spoken voice in sound designing. What are diegetic and non-diegetic sounds? | | |
| (b) Equalisers(c) Loudspeakers | | | | | |
| | | | | | (d) Microphone accessorie |
| 20D /1154 | (Turn Over) | 20D | /1154 | (Continued) | |

(2)

2/H-82 (iv) (Syllabus-2018)

20D/1154

(3)

5. Explain briefly any three most popular radio programme formats. What are audio transitions? $(2\times3)+1\frac{1}{2}=7\frac{1}{2}$

Or

Prepare a PSA script of 1 minute duration on 'Say no to drugs' targeting the teenagers. $7\frac{1}{2}$

 $\star \star \star$