|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| SS2 PHOTOGRAPHY SCHEME AND PRACTICE QUESTIONS | | | | |
| WK | TOPICS | CONTENT  ELEMENTS | PERFORMANCE OBJECTIVES | PRACTICE QUESTIONS |
| 1 | FILM DEVELOPMENT PROCESS | i. Dilusion of Developer and fixer  ii. Loading of film into the tank or see-saw method  iii. pouring and Timming the actions of Developer | i. identify two types of chemicals you know in photography | i.What is dilusion of chemicals  ii. why do we dilute chemicals in photography? |
| 2 | SAFETY MEASURES | i. Apron /Lab coat  ii.Rubber gloves  iii.first aid/ for chemical burns  iii. Proper storage of chemicals | i. state the functions of first aid chemical burns | i. Briefly explain what safety measures in the darkroom is all about |
| 3 | PRINTING OF PHOTOGRAPHS | a. materials and equipment  i. Enlarger  ii. safe light  iii. printing paper  printing frame  iv. Developer and fixer etc. | Students differentiating the types of enlarger | I. What is printing of photographs in photography?  ii. Define Enlarger and state the types. |
| 4 | PRIINTING PROCESS | i. Difference between analogue and digital photography  ii. The development of digital photography |  | With relevant examples , differentiate between analogue and digital photography |
|  |  |  |  |  |