- 1. Try all what we have learned in the lecture
- 2. Design and implement a class for the employees in a company
- 3. Employee is identified by an ID, salary, hire date and Gender.
- 4. Develop a Structure to represent the HiringDate Data Type consisting of fields to hold the day, month and Years.
- 5. We want to provide the Employee structure with the standard capabilities to represent Employee data in a string Form ().
- 6. Create an array of Employees with size from user input
- 7. Write down all the necessary Properties (Instead of setters and getters)
- 8. Define all the Necessary Constructors for the class
- 9. Sort the employees array based on their hire date
- 10. Print the sorted array.