```php
<?php
    /*  10
        Develop a PHP program that illustrates the concept of classes
         and objects by reading and printing employee data, including
         Emp_Name, Emp_ID, Emp_Dept, Emp_Salary, and Emp_DOJ.
    */

    class Employee              // Employee class
    {
        public $name;           // data members, properties
        public $id;             // here member names begin with $
        public $dept;
        public $salary;
        public $doj;            // Date of joining
                    // __ , dunder, double underscore
        public function __construct($name, $id, $dept, $salary, $doj)
        {                                   // constructor
            $this -> name = $name;          //   initialize data members
            $this -> id = $id;              //   when an object is created
            $this -> dept = $dept;          //  use of this pointer, and
            $this -> salary = $salary;      //  member access through ->
            $this -> doj = $doj;            //  $ , preceeds this pointer
        } // constructor ends               //   not data members

        public function print_emp_details() // member methods (function)
        { // $ , preceeds this pointer, and not data members
            echo "<br /> Employee Details:";
            echo "<br /> Name = " . $this -> name;  // . to concat
            echo "<br /> ID = " . $this -> id;
            echo "<br /> Department = " . $this -> dept;
            echo "<br /> Salary = ₹ " . $this -> salary;
            echo "<br /> Date of joining = " . $this -> doj;
        } // print_emp_details ends
    } // Employee class ends

    // create object(instance) of Employee class using new
    $employee1 = new Employee("Ashok Kumar", 123, "IT", 216000,
                              "2024-05-21");
    // $object -> method();
    $employee1 -> print_emp_details(); // method call to print details
    //careful, -> used to invoke method, not .
?>
<!--
    More on PHP Classes and Objects, PHP Manual
        https://www.php.net/manual/en/oop5.intro.php
-->
```