

## **Aircraft Structure 2 Questions Answers**

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AIRCRAFT STRUCTURES-II 2 Marks Questions with Answers 1. Define (a) Principal axis (b) Neutral axis and give an expression to determine them. (a) If the two axes about which the product of inertia is found, are such, that the product of inertia becomes zero, the two axes are then called principal axes.  $I_{xy} = 0$   
The product of inertia is zero.

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STRUCTURAL ANALYSIS Multiple Choice Questions :-1. The number of independent equations to be satisfied for static equilibrium of a plane structure is a) 1 b) 2 c) 3 d) 6 Ans: c. 2. If there are  $m$  unknown member forces,  $r$  unknown reaction components and  $j$  number of joints, then the degree of static indeterminacy of a pin-jointed plane frame is ...

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1. UNSYMMETRICAL BENDING . Bending stresses in  
beams of unsymmetrical sections – Bending of  
symmetric sections with skew loads. 2. SHEAR FLOW  
IN OPEN SECTIONS . Thin walled beams, Concept of  
shear flow, shear centre, Elastic axis.

### **AE6502: Aircraft Structures - II Important Questions 2 ...**

Other aircraft structure interview questions to expect:  
Tell about yourself and why you think you are  
successful aircraft structure? Why do you like to work  
as aircraft structure? What could you do not like to  
work as aircraft structure? What are your future steps  
after experience you'll gain from your aircraft  
structure job?

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2 Marks Questions with Answers (a) Principal axis (b) Neutral axis and give an expression to determine them. (a) If the two axes about which the product of inertia is found, are such, that the product of inertia becomes zero, the two axes are then called principal axes.  $I_{xy} = 0$ . The product of inertia is zero.  $I_{xy} = \int xy dA = 0$

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Summary Quiz (Aircraft Structures) 20 Questions | By Harv17 | Last updated: Feb 18, 2013 | Total Attempts: 2794 Questions All questions 5 questions 6 questions 7 questions 8 questions 9 questions 10 questions 11 questions 12 questions 13 questions 14 questions 15 questions 16 questions 17 questions 18 questions 19 questions 20 questions

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