JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE ANDTECHNOLOGY MAIN EXAMINATION

BACHELOR OF BUSINESS ADMINISTRATION (WITH IT)

COURSE CODE: ABA 417 BANKRUPTCY AND INSOLVENCY

INSTRUCTIONS: ANSWER QUESTION ONE AND ANY OTHER TWO

Question One

Hussein Mumia commenced business on 1st January 2008 with a capital of Kshs 400,000.

His profits for three years were Kshs.190, 000

Hussein did not prepare proper accounts for the next two years. His drawings averaged

Kshs.40, 000 per annum

On 31st December 2013 an order of adjudication was made against him when his affairs were

as follows;

Kshs

Building cost Kshs 550,000 estimated to realise

400,000

Plant and machine cost Kshs 25,000 estimated to realise

150,000

Book debts: Good Kshs.40, 000, Doubtful Kshs.30, 000 estimated to realise Good

10,000 and bad

5,000

Bills receivable discounted and expected to rank

50,000

Preferential creditors

30,000

Creditors partly secured (Security: life policy estimated to be worth 80,000)

230,000

Mortgage on buildings

280,000

Unsecured creditors

400,000

Household furniture

20,000

Household debts

10,000

Furniture: cost Kshs 100,000 estimated to realise

60,000

Stock: Cost Kshs 160,000 estimated to realise

135,000

Cash in hand

15,000

Required:

Prepare a balance sheet, statement of affairs and deficiency account from the above information as on 31stDecember 2013. Show your workings (30 marks)

Question Two

Explain the main components of the bankruptcy accounts (20 marks)

Question Three

Distinguish between Balance Sheet and statement of affairs in the context of bankruptcy accounts (20marks)

Question Four

(a) According to section 21 of the Act, the creditors can appoint a trustee of the property of the bankrupt after an adjudication order has been made by the court. Explain the duties of a trustee and mention three situations how he or she may be released from his duties (10 marks)

(b) Section 138(1) of the Act states that a bankrupt shall be guilty of in various cases. Briefly explain any five such cases (10 marks)