

* DISTINCTION (73%)

Apprentice Name : Jessica Morgan.

Pathway Confirmation : T+E.

Date : 23/01 Present : KEL class, Anydian JAMES

- Can you give me an overview of the XXXXX activity?
 - What did you learn the most about on this piece of work?
 - What were the biggest challenges for you?
 - What were the highlights?

- K1 - Evidence 5 key components.
- K2 - Multiple evidence sources: serial batching for HME. Use of TCO to control touch & access to OME.
- K11 - Environmental team. Bundling for washing.
- K12 - Aware of the associated legislation NOT aware of the legal standards.
- S2 - Behavioural / H.F. aspects here (linked to K2) ~~Good~~ Good!
- S11 - Described the process from collection to TCO (accounting very well).
- B2 - Excellent - linked to S2 + K2.

• XX S39 -

• YY ^{K4}
K11
S3
B2 -

• ZZ ^{K6}
K9 - Systems Engineering approach - early changes better.

*AWK placement went very well !!!

Apprentice Name: J Mingham

Pathway Confirmation: T+E

Date: 23 Jan 23 Present: Rhysia Harris; Ken Cross.

- Can you give me an overview of the XXXXX activity?
 - What did you learn the most about on this piece of work?
 - What were the biggest challenges for you?
 - What were the highlights?

• K1 - PA. get to experience - get to make

• K2 - clear understanding of Sy + reports of loss + investigation

• K11 -

• K12 -

• S2 -

• S11 - Process from orders for ££, collection, delivery + accounting. ✓

• B2 -

• ~~S3~~ S39 - Thinking particularly about your secondment to Aus6, what concepts, capabilities, technologies have you brought to Dtt1.

• ~~UX~~ Trials planning more rigorous but in balance with end. required. Showing by in course area

• ~~K2~~, K11, S3, B2: Describe environmental issues related to Gylax, Dtt6, Dtt7 etc. minimise no of slabs to minimise amount of explosive + materials. Carcinogens, CO, CO₂, NO_x ... danger to health.