

P9 S21 Outcomes (KPIs)

| Category | Term | KPI | Actual |
|------------------------|---|-----|--------|
| | Capacity | | 840 |
| | Capacity Target | | 588 |
| | 0. Total Number of Learners | | 413 |
| 1 Withdrawal | 1.1 Withdrawal / Cancelled >30 | | 9 |
| | 1.2 Withdrawal / Cancelled <30 | | 0 |
| | 1.3 Withdrawal / Cancelled Postponment | | 33 |
| 2 Non Completic | 2.1 Non Completion - Drop-out | | 7 |
| | 2.2 Non Completion - Deferred | | 0 |
| | 2.3 Non Completion - Duplicate Registration | | 0 |
| | 2.4 Non Completion - No-Show | | 1 |
| 3 Completion | 3.1 Completion only | | |
| | 3.2 Completion - Extension Sought | | 36 |
| | 3.3 Completion - Non-submission | | 21 |
| 4 Assement Com | 4.1 Submitted and Assessed - Pass | | 325 |
| | 4.2 Submitted and Assessed - Fail | | 2 |
| | 4.3 Completion - Partial Submission | | |
| | 4.4 Exemption | | 0 |
| | 4.5 Appeals | | |
| 5 Assessment Ra | 5.1 Pass Rate, greater than | 70% | 79% |
| | 5.2 Completion Rate, greater than | 80% | 93% |
| | 5.3 Drop Out Rate, less than | 10% | 2% |
| | 5.4 Non Submission Rate | 10% | 5% |
| | 5.5 Reviews, Rechecks and Appeals Rate | 10% | 0% |
| | 5.6 Extension Requests / Deferrals | 20% | 9% |
| | 5.7 APEL Statistics % learners admitted on basis of APE | 10% | 0% |

| KPI Achieved | Delegate Notes I Recorded | | Definition |
|--------------|--|--|---|
| | (As per Administrative add the Active to the Can | | |
| | "Cancelled >30 D Notes on the del | A learner who has cancelled the registration > | |
| | "Cancelled <30 D Notes on the del | A learner who has cancelled the registration < | |
| | "Cancelled Postp Notes on the del | When Forus has postponed by more than the p | |
| | P9 S7 "Cancelled Scores Template | A learner who has commenced, but - who miss | |
| | "Cancelled Defer Notes on the del | A learner who decided to continue the course c | |
| | "Cancelled Dupli Notes on the del | Administrative Error - Do not push the invoice | |
| | "Cancelled No-St Scores Template | A learner who has registered but has not atten | |
| | P9 S15 | Scores Template | Number of registered learners who achieved 8 |
| | P9 S20 | Scores Template | Entered on the Scores Template - |
| | P9 S22 | Scores Template | Deadline Missed - No extension sought |
| | P9 S28 | Scores Template | Complete successful |
| | P9 S28 | Scores Template | Complete unsuccessful - referral |
| | P9 S11 | Scores Template | Where only partial assessment has been subm |
| | P9 S1 | Scores Template | Admitted to the programme on the basis Exem |
| | P9 S18 | Scores Template | Reviews, Rechecks and Appeals |
| Achieved | Calculation | Calculation | The number of "Completed Successful" learne |
| Achieved | Calculation | Calculation | The number of "Completion"and "Assessment |
| Achieved | Calculation | Calculation | The number of "Drop-out" =(2.1+2.2+2.3+2.4), |
| Achieved | Calculation | Calculation | The number of "Non-submission" learners divi |
| Achieved | Calculation | Calculation | The number of "Appeals" learners divided by t |
| Achieved | Calculation | Calculation | The number of "Deferred" and "Extension Sou |
| Achieved | Calculation | Calculation | The number of "Exemption" learners divided b |

Report

celled)

15 days before the course commences full refund due - Withdrawal is also the umbrella term used for a

10 days before the course commences NO refund due - Withdrawal is also the umbrella term used for a

period stated in the Terms and Conditions and the new scheduled date does not suit

ses > than 20% of the sessions consecutively at any time during the course and does not return.

on a scheduled event in the future

to Xero, Delete the invoice

ded any session

0% or more attendance

itted and graded

ption

rs divided by the Total Number of Learners $= (4.1 + 4.4) / 0$

"Complete" divided by the Total Number of Learners $= (3.1 + 3.2 + 3.3 + 4.1 + 4.2 + 4.3 + 4.4) / 0$

0 learners divided by the Total Number of Learners

ded by the Total Number of Learners $= 3.3 / 0$

he Total Number of Learners

ght" learners divided by the Total Number of Learners $= (3.2 + 2.2) / 0$

y the Total Number of Learners $= 4.4 / 0$

learner no longer participating on the course
learner no longer participating on the course