Y10 Covid Recovery Strategic Action Plan

| Objective (I) | | | 2020/21 Term RAG | | |
|---------------|--|--|----------------------------|--|--|
| Toes | tablish the impact on learning of the multiple lockdown's and periods of enforced isolation experience by the year group in 2020/21. | | 3 | | |
| А | Identify initial students (Feb '21) showing poor progress and/or disaffection to inform first wave of intervention (spring term 2). | | | | |
| В | Complete a detailed analysis of the year group to identify students falling behind and to intervene at subject specific level. | | | | |
| С | Identify learning gaps to inform intervention for summer term and beyond | | | | |

| Actions | | | 2020/21 Term RAG | | |
|---------|--|---|----------------------------|---|--|
| | | Ι | 2 | 3 | |
| AI | Ensure appropriate targets are in place for each student for each qualification subject they study. | | | | |
| A2 | Establish what the most recent data picture shows for this year group and identify students showing cause for concern based on progress and attitudes to learning. | | | | |
| A3 | Complete Snapshot assessments (Feb '21) to identify impact of remote learning and identify students most at risk of falling behind. | | | | |
| BI | High stakes assessments and Coursework moderation to be undertaken in all subjects prior to Easter '21 | | | | |
| B2 | Whole School data capture to be completed to provide a comprehensive update for the year group | | | | |
| В3 | POT analysis to be undertaken at Year group, Subject and Class teacher level | | | | |
| CI | QLA's to be completed at standard assessment points | | | | |
| C2 | QLA's to inform subsequent lesson planning | | | | |
| C3 | QLA's to inform period 6 and <i>masterclass</i> days where applicable | | | | |

Strategic Planning:

Objective I(a): Identify initial students (Feb '21) showing poor progress and/or disaffection to inform first wave of intervention (spring term 2)

| | Action | Activity | I will know this is successful if: | Who | By When |
|-----------------|---|--|--|------------|----------------------------------|
| AL | Ensure appropriate targets are in place for | Confirm method for target setting – FFT20 for | Method for target setting to be agreed and | HT/REv | <mark>24th Feb</mark> |
| | each student for each qualification subject they study. | all subjects? Ensure target for all student are accurately recorded in SIMs | confirmed with LP/PSt Targets for all students will be available on SIMS for all subjects | HT/REv | 24 th Feb |
| | | Ensure target for all student are accurately recorded in SISRAAnalytics | Targets for all students will be available on SISRAAnalytics for all subjects | HT/REv | 24 th Feb |
| <mark>A2</mark> | Establish what the most recent data picture shows for this year group and identify students showing cause for concern based on progress and attitudes to learning. | Using DC2 data and Feb AtoL data, identify students demonstrating the greatest cause for concern based on AtoL | A target cohort of students based on their AtoL will be identified. | DP | 10 th Feb |
| | | Using DC2 data, identify students demonstrating the greatest cause for concern in each subject based on their attainment against targets | Each subject will have identified the greatest causes for concern in their areas based on current performance v targets | DP/CLs | <mark>26th Feb</mark> |
| | | Using DC2 data, identify initial English and Maths match up 'golden children' | The key 5+ match up students will be identified for English and Maths | OD/RS/RR | 26 th Feb |
| 43 | Complete Snapshot assessments (Feb '21) to identify impact of remote learning and identify students most at risk of falling behind. | Each subject to plan a snapshot assessment to take place in final week of spring term 1 – this will focus on learning undertaken from Christmas with 20% recycled content from Autumn term | All subjects (except those who have spent entirety of spring term working on NEAs) to have in place an appropriate assessment that has been quality assured by line managers. | HT | 5 th feb |
| | | Each subject to complete snapshot assessments and collate findings at departmental level | All subjects (as stated above) to have completed snapshot assessment and collated results into an appropriate departmental tracker | CLs | 24 th Feb |
| | | From the findings, subject areas to identify students causing the greatest cause for concern based on their performance. Achievement Leader to have an overview of trends | Each subject will have identified the greatest causes for concern in their areas based on current performance v targets | CLSs/HT/DP | 26 th Feb |
| | Term I | Term 2 | Term 3 | | |

Objective I (b): Complete a detailed analysis of the year group to identify students falling behind and to intervene at subject specific level

| | Action | Activity | I will know this is successful if: | Who | By When |
|--------|--|---|--|-----------------|-------------------------------------|
| BI | High stakes assessments and Coursework | W/c 22 nd March, GCSE subjects to complete | All students will complete a rigorous | HT/ CLs/ | 26 th Mar |
| | moderation to be undertaken in all subjects | 'high stake assessments' that will inform a | assessment in all GCSE subjects and have | teachers | |
| | prior to Easter '21 | whole school data capture. | grades to reflect their current performance. | | |
| | | w/c 22 nd March, non-GCSE subjects to | All students will have work marked and | HT/ CLs/ | 26 th Mar |
| | | undertake a thorough moderation of NEAs | moderated in all Vocational subjects and have | teachers | |
| | | completed to date that will inform a whole | grades to reflect their current performance. | | |
| | | school data capture | | | |
| B2 | Whole School data capture to be completed to | Moderation exercise to be completed across all | Marking will be consistent within a subject to | CLs/ | 16 th Apr |
| | provide a comprehensive update for the year | departments to ensure accuracy of marking | ensure accurate grading | teachers | |
| | group | Data to be inputted into SIMs by class teachers | All data will be inputted into SIMs marksheets | Teachers/ | <mark>21st Apr</mark> |
| | | and QA'd by Curriculum Leaders | by the deadline | CLs | (QA 22 nd) |
| | | Data uploaded to SISRAAnalytics for analysis | A complete data picture for the year group to | Rev/AB | 23 rd Apr |
| | | | be uploaded to SISRAAnalytics | | |
| B3 | POT analysis to be undertaken at Year group, | Year group data analysis completed | We will have a clear overview of the current | HT/DP | 24 th May |
| | Subject and Class teacher level | | position of the year group with headline | | |
| | | | information for all key performance indicators | | |
| | | Subject level data analysis completed | Each department will have a clear overview of | CLs | ا ا th June |
| | | | their respective cohort in relation to the key | | |
| | | | performance indicators. This will include the | | |
| | | | identification of key underperforming students | | |
| | | Class level data analysis completed | Each class teacher will have a clear overview of | Teachers | <mark>ا ا th June</mark> |
| | | | their respective classes in relation to the key | | |
| | | | performance indicators. This will include the | | |
| | | | identification of key underperforming students | | |
| | | | and prospective causes for underperformance | | |
| | | | identified | | |
| | Term I | Term 2 | Term 3 | | |
| Review | | | | | |

Objective I (c): Identify learning gaps to inform intervention for summer term and beyond

| Action | Activity | I will know this is successful if: | Who | By When |
|--------|----------|------------------------------------|-----|---------|

| CI | QLA's to be completed at standard assessment points | Following February Snapshot assessments all class teachers to complete QLA gap analysis that will be used to inform target work after half term | A forensic breakdown of students learning gaps to inform in and out of class intervention planning | Teachers/ CLs | 24 th Feb |
|--------|---|---|--|------------------|-------------------------------------|
| | | Following the March high-stakes assessments all class teachers to complete QLA gap analysis that will be used to inform target work after Easter | An enhanced forensic breakdown of students learning gaps to inform in and out of class intervention planning | Teachers/ CLs | <mark>21st Apr</mark> |
| C2 | | After completion of the snapshot QLA, each class teacher to submit a short-term action plan to their Curriculum Leaders | A short-term action plan will be in place for all classes | Teachers | 26 th Feb |
| | QLA's to inform subsequent lesson planning | Week I and 2 of spring term 2 to focus on feedback/target work in lessons | Learning gaps identified will be readdressed in lessons | Teachers | 5 th Mar |
| | | After completion of the Mock exams, each class teacher to submit a short-term action plan to their Curriculum Leaders | A short-term action plan will be in place for all classes | Teachers | <mark>l I th June</mark> |
| | | Week I and 2 of spring term 2 to focus on feedback/target work in lessons | Learning gaps identified will be readdressed in lessons | Teachers | 7 th May |
| C3 | QLA's to inform period 6 and <i>masterclass</i> days where applicable | QLAs of foundation subjects to be used to inform curriculum planning for additional timetabled periods | Learning gaps and misconceptions will be readdressed during the additional learning time | CLs/ Teachers | 19 th Apr onwards |
| | | Vocational subject masterclass days to be used to complete elements of NEA in need of revisiting | All students will have completed the expected tasks/units in line with subject assessment plans | CLs | <mark>l 6th Jul</mark> |
| | Term I | Term 2 | Term 3 | | |
| Review | | | | | |