**NOCN Introduction to the Hospitality Industry/ NCFE Photography/ NCFE Investigating and Developing Enterprise Skills/NCFE Employability/ NCFE Coaching Principles in Sport/NOCN Horticulture (Level 1)**

Opportunities for Personal Development

- Wedge Corner Café - Wedge Workshop - Supported Internships - Work Experience - Preparing for an interview - CV Writing - Independent Travel Training - Student Panel Interviews - Student voice/AmbasSENDors - Future plans - Duke of Edinburgh

Level 1 Using Numbers and the number systems - whole numbers

- Read, write, order and compare large numbers (up to one million) - Find fractions of whole number quantities or measurements. - Use multiplication facts and make connections with division facts - Read, write, order and compare percentages in whole numbers. - Use simple formulae expressed in words for one or two-step operations.

Type of evidence produced

- Opportunities to read a variety of texts including letters/menu’s/ food packaging/ research/ email correspondence where numerical data us used - Use of spreadsheets and other graphical forms. – Proportional systematic analysis of recipes - Planning a meal from a set budget in a specific time frame. – Weighing ingredients accurately with appropriate equipment - Solve problems involving all operations in the context of money including change given in practical situations - Working within a set budget and track profit - Video’s of weighing and measuring – Photographs evidencing the passage of time

Level 1 Using common measures, shape and space

- Convert between units of length, weight, capacity, money and time, in the same system. - Recognise and make use of simple scales on maps and drawings - Use angles when describing position and direction, and measure angles in degrees. - Calculate the area and perimeter of simple shapes including those that are made up of a combination of rectangles. - Draw 2D shapes and demonstrate an understanding of line symmetry and knowledge of the relative size of angles.

Skills for life

- Employability - Independent Living - Application of Number - Use of ICT - Use of English - Teamwork - Coping with problems - Improving own learning

Level 1 Handling information and data

- Represent discrete data in tables, diagrams and charts including pie charts, bar charts and line graphs. - Group discrete data and represent grouped data graphically. - Find the mean and range of a set of quantities.

Skills for life

- Employability - Independent Living - Application of Number - Use of ICT - Use of English - Teamwork – Problem solving - Improving own learning

**ASDAN Bronze/ OCR Digital Employability /NOCN Certificate in Skills for Employment, Training and Personal Development/ASDAN Food Wise/ASDAN Enterprise**

**(Entry Level 3)**

Entry Level 3 Using Numbers and the number systems - whole numbers

- Count, read, write, order and compare numbers up to 1000. - Add and subtract using three-digit whole numbers. - Multiply two-digit whole numbers by single and double-digit whole numbers - Read, write and understand thirds, quarters, fifths and tenths including equivalent forms - Read, write and use decimals up to two decimal places.

Opportunities for Personal Development

- Wedge Corner Cafe

- Wedge Workshop

- Supported Internship

- Work Experience

- CV Writing

- Preparing for an interview

- Independent Travel Training

- Student Panel Interviews

- Access to further education

- Future plans

- Duke of Edinburgh

- Communicating with visitors at Open Events.

Type of evidence produced

- Opportunities to read a variety of texts including letters/menu’s/ food packaging/ research/ email correspondence where numerical data us used - Use of equipment to measure accurately in the wedge workshop - Correct use of money in practical situations - Timing events/games - Use of spreadsheets - Surveys including tally’s - Making telephone calls - Plan and sticking to a budget - Plan and prepare a meal from a foreign city – Know how to open a bank account

Entry Level 3 Using common measures, shape and space

- Calculate with money using decimal notation and express money correctly in writing in pounds and pence - Compare measures of capacity including millilitres and litres. - Read time from analogue and 24-hour digital clocks in hours and minutes. - Use appropriate positional vocabulary to describe position and direction including eight compass points and including full/half/quarter turns - Use a suitable instrument to measure mass and length.

Entry Level 3 Handling information and data

- Extract information from lists, tables, diagrams and charts and create frequency tables - Interpret information, to make comparisons and record changes, from different formats including bar charts and simple line graphs. - Organise and represent information in appropriate ways including tables, diagrams, simple line graphs and bar charts

Skills for life

- Employability - Independent Living - Application of Number - Use of ICT - Use of English - Teamwork – Problem solving

**ASDAN Personal Social Development/ ASDAN Short Course/ ASAN Employability Skills Development (Entry Level 2)**

Entry Level 2 Using Numbers and the number systems - whole numbers

- Count reliably up to 100 items. - Add and subtract two-digit numbers. - Know the number of hours in a day and weeks in a year. Be able to name and sequence. - Recognise simple fractions (halves, quarters and tenths) of whole numbers and shapes

Opportunities for Personal Development

- Wedge Corner Cafe

- Wedge Workshop

- Work Experience

- Preparing for an interview

- CV Writing

- Independent Travel Training

- Future plans

- Duke of Edinburgh

- Phonological development

Type of evidence produced

- Opportunities to read a variety of texts including letters/menu’s/ food packaging/ research/ email correspondence where numerical data us used - Use of money - Application forms e.g. D.O.B and tel. numbers - Surveys including tally’s - Using the telephone - Formation of numbers - Following a schedule - Use of kitchen equipment - Counting in practical contexts - Voting and producing charts - Following instructions and using prepositions

Entry Level 2 Using common measures, shape and space

- Read and compare positive temperatures - Calculate money with pence up to one pound and in whole pounds of multiple items and write with the correct symbols (£ or p). - Read and record time in common date formats, and read time displayed on analogue clocks in hours, half hours and quarter hours, and understand hours from a 24-hour digital clock. - Use appropriate positional vocabulary to describe position and direction including between, inside, outside, middle, below, on top, forwards and backwards. - Use measures of weight including grams and kilograms

Entry Level 2 Handling information and data

- Take information from one format and represent the information in another format including use of bar charts - Extract information from lists, tables, diagrams and bar charts. - Make numerical comparisons from bar charts - Sort and classify objects using two criteria

Skills for life

- Employability - Independent Living - Application of Number - Use of ICT - Use of English - Teamwork - Working with others - Communication

**ASDAN Towards Independence/ ASDAN Personal Progress/ ASDAN Personal Social Development/ (Entry Level 1)**

Entry Level 1 Using Numbers and the number systems - whole numbers

- Read, write, order and compare numbers up to 20. - Use whole numbers to count up to 20 items including zero. - Add numbers which total up to 20, and subtract numbers from numbers up to 20. - Recognise and interpret the symbols +, – and = appropriately.

Opportunities for Personal Development

- Wedge Corner Cafe

- Supported Internship

- Work Experience

- Preparing for an interview

- Independent Travel Training

- Future plans

- Following a personal timetable

- Taking part in new activities

- Using technology in the home and community.

Entry Level 1 Using common measures, shape and space

- Recognise coins and notes and write them in numbers with the correct symbols (£ & p), where these involve numbers up to 20. - Read 12 hour digital and analogue clocks in hours - Describe and make comparisons in words between measures of items including size, length, width, height, weight and capacity. - Use every day positional vocabulary to describe position and direction including left, right, in front, behind, under and above.

Type of evidence produced

- Opportunities to become familiar with a variety of texts including letters/leaflets/ food packaging/ research/ symbols/ newspapers/ TV guide/ books where numerical data is used - Opportunities to use the time in real life contexts - Surveys including tally charts - Using the telephone - Formulating numbers - Use of Symbols - Sequencing - Using a calculator - Use of weighing scales and other measuring devices

Entry Level 1 Handling information and data

- Read numerical information from lists. - Sort and classify objects using a single criterion. - Read and draw simple charts and diagrams including a tally chart, block diagram/graph.