L&E: Graduate Attribute Matrix (16/17)

- Demonstrate knowledge and understanding of the primary theories and concepts relevant to your field of study
- Apply theory to practice in organisational settings and relate practice to theory
- Demonstrate aptitude for critical thought and creativity
- Effectively utilise relevant information and communication skills
- Critically evaluate ethical and sustainability-based issues within your field of study
- Evidence the capacity to act as global citizens
- Demonstrate the capacity to make an impact in organisations (including being able to work effectively in teams).

SKILLS/KNOWLEDGE/ATTRIBUTE The below are based on the 7 NBS Learning & Teaching Graduate Attributes (above) and commonly required skills sought by employers	Your rating 1 = lowest 5 = highest	EVIDENCE Justify your personal rating. Identify examples that demonstrate your ability in skill/attribute. Use wide range of examples: university/external, academic or extra-curricular, work experience, volunteering, membership of clubs/societies etc.	LINK TO PLAN Link weaker areas to specific CPD activity and your Personal Development Plan
Team-working (TW) 1. Working in a team of people to achieve a	TW1		
common goal 2. Making a personal contribution to and impact on a team	TW2		
 Supporting others in order to achieve a common goal 	TW3		
Communication (CO) 1. Explaining complex ideas, theories or information	CO1		
 2. Delivering presentations in front of an audience 	CO2		
3. Building a rapport with new people, including networking with professionals	CO3		
Leadership (L)	L1		
 Taking responsibility of a group of people Managing the delivery of project/task Motivating and supporting others 	L2		
	L3		
4. Influencing others	L3		
IT (IT) 1. Using basic IT software (Word, Outlook, DeworDaint, Exact)	IT1		
<i>PowerPoint, Excel</i>)<i>Utilising social media to aid your professional development</i>	IT2		
3. Awareness of and ability to use industry specific software relevant to your subject area/future (e.g. Excel, SAGE, Google Analytics)	IT3		





SKILLS/KNOWLEDGE/ATTRIBUTE	Your	EVIDENCE	LINK TO PLAN
The below are based on the 7 NBS Learning & Teaching	rating	Justify your personal rating.	Link lower scores to
Graduate Attributes (above) and commonly required skills	1 = lowest	Identify examples that demonstrate your ability in skill/attribute.	specific CPD activity and
sought by employers	5 = highest	Use wide range of examples: university/external, academic or extra-curricular,	your Personal
	3	work experience, volunteering, membership of clubs/societies etc.	Development Plan
Analytical / Problem Solving (APS)	APS1		
1. Use of critical thought to underpin academic			
arguments	APS2		
2. Use of logical thought to solve problems using			
data or information	APS3		
3. Ability to use, analyse and interpret numerical data			
4. Creatively finding new solutions to complex	APS4		
problems			
5. Critically identify valid and reliable sources of	APS5		
information to support your work			
Organisation (O)	01		
1. Ability to prioritise, plan and manage academic			
work	02		
2. Ability to manage university work alongside	-		
employment, extra-curricular activities or other	03		
responsibilities	00		
3. Punctuality and attendance Commercial / industry awareness (CIA)	CIA1		
1. Experience of working within a relevant	CIAT		
professional setting related to your future			
2. Ability to apply theory to practice in	CIA2		
organisational settings			
3. Awareness of job opportunities, and recruitment	CIA3		
process, within area of interest			
Global Citizenship (GC)	GC1		
1. Experience of working with people from a			
different culture/language to you	GC2		
2. International awareness and openness to the world	002		
3. Understanding and appreciation of social, economic and environmental sustainability issues	GC3		
Add further skills/attributes relevant to your	FS1, FS2		
future (FS)			
Additional 1	etc,		
Additional 2 specify/tailor here!			
Additional 3			

All the above needs to feed into your Personal Development/Action Plan for the year.



