

MBA ACCREDITATION CRITERIA



OVERARCHING THEMES

MBA Definition

n _ _ . n l_t, t . t , t- _ n . _ _ n t l n l_t_,_nn t_ n _ l n _ l . _ n t l n l_t_,_nn t_ n _ l n _ l . _ n t l n _ n t _ l l + t,tn . . n t l nt f n l . _ _ t . _ _ n l n _ n nt .

MBA Attributes

Key Principles

- 1. n_ tfi_l_n t n. i_t n t n n_ntn + t i , ii .
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- . .it .it n .f_n l n _n t_t t_n .t l t _ tn _ tfi_ _tn .f_nt n l n _ t__nt n_n, n n n.it n tn t, _ tn _ l n_n _ n_n n _ n_nt .t .

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- 10. _ t&_fin_ n_n | . t n.i it ntt_n_nt nnn nt .it ftn__ n n.i . t _ntn_ nt_n.i i nt tn_n t_t t_n.

CRITERIA

Framework & Eligibility

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Principle 1: The MBA Portfolio

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Principle 2: Institutional Integrity, Sustainability & Distinctiveness

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- (_) n ff t_ n_nt_ t _ n_ t_n f tn _ n_ nt n _ n_ f t_t_ , tn _ nt _ t _ f .tn _ n _ nt _ t f.t _ .
- () \leftarrow ti, \pm , . nn_i _ it n _n t \(\psi _n \) nt_n \(\psi _n \)
- () _ t _ ntt n n _ t . f.t n (,.f tn _ , n_ \pm)f _ n- \pm n n_ . . n tt._ ! nt n . . \pm n tt . \pm n! _ n n n nt f . \pm n! _ . , t_!! \pm n . ttn _ !

- (_) | t_.|t tt.f tn n__tn tn ___nttt_n, n_n nnn n, f tnt_f tn n t ftn ___ tf_.

Principle 3: Faculty Quality & Sufficiency

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t ,__ t_ f __n, n .| f || _nt t n . tt tn_nt_t_n' . | __ n

Principle 4: Programme Design & Leadership

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Principle 5: The Student Cohort Experience

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- If n t t till n n n , t n to n it n to n for n to n

- . _ nn_{-} . t _n | t n . th t t nt, _ n _n t n | n _ n t n _ n _n t n _ n _ n _n t n _ n

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Principle 6: Competences, Graduate Attributes & Learning Outcomes

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- (_) f. to n nt n _ _ _ , _ n t__t, nt _ , _nn t__n, , n \leftarrow n . n. nt.
- n. n_nt n t_n | _ n_nt tn | . . . , tn . _ . . . n. | t ϕ t _ n | t _ n. n | t _ n | n | nt | n | t _ f | _ f f | nt _ n | n | . . . | t _ n | t _ n | n | n | t _ n | n | t _ n | t _ n | n | t _ n | t _
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Principle 8: Assessment Rigour & Relevance

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Principle 9: Delivery & Interaction

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- (_) t.t., ff t_ n_nt t_ | tf t _ _ , n . . n n_t_nt t_n t n tn _ . . / n t, n _tn f_. | t/t t , tn n n n n . | n n n n n . | , \leftarrow | | nt ftn _ . . . _ n_. | _ n ff t_ n f _ . \leftarrow | | n t n_t f n t \leftarrow _ n n _ . \rightarrow | | n t n_t f n t \leftarrow _ n n _ . \rightarrow _ | n

Principle 10: Impact and Lifelong Learning

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GLOSSARY

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- ntt.__.i _ntt_ntntnin_n,.nf.it.n__ntn ii _ni.n-t-n_ntt_n, tnt.. + _tn.tf.it. t.n nttn._ tt 180_n.t.
- nn__nntttnff_n, ntn_nttt_n'. n.,.tl__n, tn ___tft_nn.
- f = t + 11 n.m. = n __nttt_n ft tn .1n _t ftn .__ nt f_ t + 11 n.m.
- to nt_n . Let t be the text of the te
- nnn___it__nt t_n, t_t_n if -t-f.t n nitn...ntn. f_t t_nni...