

1 x 15=15



BRAINWARE UNIVERSITY

Term End Examination 2022 Programme – BBA-2018/BBA-2019/BBA-2020 Course Name – Project Appraisal Course Code - BBA506F/BBAD502F (Semester V)

Full Marks : 60 Time : 2:30 Hours

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group-A (Multiple Choice Type Question)

1. Choose the correct alternative from the following: (i) Name a legally binding agreement between two parties a) A contract b) Licensing c) Insurance d) A copy right (ii) State full form of MSMEDa) Micro, Small & Medium Enterprises b) Mini, Small & Medium Enterprises Development Development c) Micro, Small & Medium Entrepreneurship d) Micro, Small & Medium Enterprises Development Department (iii) Describe the activies included in project life cyclea) Understanding the scope of the project b) Objectives of the project c) Formulation and planning various activities d) all of these (iv) Identify from the following, most important factor for assessment of new project. a) Risk b) Profit

a) Risk b) Profit c) Market d) Competitors

(v) Identify the nature of a goal required for the success of project plan.

a) Generalized b) Limitless c) Specific d) Imaginary

(vi) Identify the most important source of new business project ideas

a) Brainstorming b) In-depth understanding of industry/profession(

c) A hobby d) copying someone else

(vii) Select qualities of successful project manager from given options.

a) Take ownership(b) savvy c) people focused d) all of these

(viii) Establish from the statements, the correct one indicating that a post audit of a project has been done.

a) Budgeting Auditing
b) At the initial stage

c) Charge sheet serving d) The review of projects after

implementation

	Year 1	Year 2		Year 3	
3. [9. [Explain similarities and difference of total floa Explain concepts of total floa Explain concept and procedure of the project requires an outlay of	t, free float and inded index of crashing cost in	dependent f n brief.		(5) (5) (5) (5)
		Grou (Long Answer Ty	-	s)	5 x 6=30
	ou want to evaluate a possibilione guidelines on the basis of		al for financi		ie (3)
	rofitability Index and NPV are a atement.			ed best. Validate this	(3)
	rite a short notes on Earnest I		is considere	ad bast Validata this	(3)
ł. D	iscuss Turnkey project contrac	t.			(3)
ar ac	alculate present value of cash nd year 3 respectively. Discour ccept reject decision. kplain residual investment tecl	nt rate 20% and init		•	(3) n (3)
		(Short Answer Ty	pe Question	is)	3 x 5=15
		Grou			
	a) Marketing Researcher c) Marketing Personnel		b) Marketir d) None of	_	
(xv)	Write the job of a person who buying behavior.	o can produce insig	ght into the	customer's attitude and	
	a) Qualitative Methodsc) Causal Methods		b) Time ser d) all of the	ies projection Methods	
xiv)	a) Inability to handle unquantc) Exercise data requirementClasify demand forecasting ir		b) Unrealist d) all of the	tic assumptions ese	
xiii)	c) An owner-manager business Test given characteristics and forecasting	write characterist		Limitation of demand	
	a) A cooperative		b) A franch		
(xii)	c) Collection of secondary info Express a business arrangement business name and sell its pro	ent where one par		of market survey	
	a) Employees output analysis	, ,	b) Situation	nal analysis and specification	of
(xi)	c) Cost of all variable cost(Select steps that is not consid	dered as key steps	d) All fixed	•	
	a) Cost of land & building		b) Cost of R	law material purchase from	bank
	c) Water Evaluate different items given the project	n below and select	d) Human I one that is r		
	Examine from the understate Appraisal a) Air	d factors, one fact	or not conside b) Sun rays	dered in Ecological quality	
	_				

Probability	Cash flows	Probability	Cash flows	Probability
	_	0 (0		

Cash flows

(Rs. In millions)		(Rs. In millions)		(Rs. In millions)	
4	0.4	5	0.4	3	0.3
5	0.5	6	0.4	4	0.5
6	0.1	7	0.2	5	0.2

Calculate expected cash flows at 8% discounting rate.

11. The expected cash flows of a project are as follows:

Year	Cash Flow
0	(30,000)
1	7,000
2	8,000
3	9,000
4	10,000
5	8,000

(5)

The certainty equivalent factor (Y(t)) behaves as per the following equation: Y(t)=1-0.07t.

Calculate net present value at risk free rate of return is 8 percent

12. Profitability Index (PI) method and Net Present Value (NPV) methods are almost same yet (5) PI is best- Required evaluation of this statement with proper arguments

OR

NPV and IRR are two rational and popular method of project appraisal but sometimes two (5) can give contradictory result- Evaluate this statement explaining the situation where it is observed.
