



MADHYA PRADESH BHOJ (OPEN) UNIVERSITY, BHOPAL

e/; in'k Hkk t ¼eDr½ fo'ofok|ky;] Hkkiky

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DIPLOMA IN ENERGY MANAGEMENT (SESSION 2024-25) (June-July)

SUBJECT: CONVENTIONAL ENERGY & ENVIRONMENTAL IMPLICATION

ASSIGNMENT QUESTION PAPER- FIRST

MAXIMUM MARKS: 30

fun'k&

01- I Hkh i'u Lo; dh gLrfyfi e gy djuk vfuok; gA

02- fo'ofok|ky; }kjk ink; l=h; mRrjifLrdkvk e gh l=h; i'ui= gy djuk vfuok; gA

03- l=h; dk; mRrjifLrdk d iFke i"B dk lko/kkuhiod ijk Hkj vkj mle mlh fo"k; dk i'ui= gy dj tk mRrjifLrdk d iFke i"B ij vfdr fd;k gA

04- l=h; dk; mRrjifLrdk viu v/;;u dUn ij tek dj mldh ikorh vo'; iklr djA

ukV I Hkh i'u gy djuk vfuok;| gA I Hkh i'uk d| vd leku gA

i-1 Åtk l=k dk voykdu nhft ,A

Give an overview of Energy Sources.

i-2 Åtk d ikjifjd l=k d D;k Qk;n g?

What are the advantages of Conventional sources of Energy.

i-3 Åtk dk mi;kx dI dj?

What are the uses of Energy.

i-4 e[; Åtk l l k/ku D;k g?

What are the main energy-resources.

i-5 ikjEifjd Åtk dh 0;k[;k foLrr : i e dhft ,A

Describe in detail conventional energy.



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i-1 fVdkÅ Åtk l=k dh foopuk dhft ,A

Discuss sustainable energy sources in detail

i-2 Åtk ic/ku l vki D;k le>r g?

What do you mean by Energy-Management.

i-3 Åtk dh [kir d e[; idkj D;k g?

What are the main types of Energy consumption.

i-4 LFkkb Åtk d pkj mnkgj.k D;k g?

What are 4 examples of sustainable energy.

i-5 i;kokj.k v l j Åtk l l k/kuk dh foLrr : i l 0;k[;k dhft ,A

Describe environmental implication of energy resources.



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DIPLOMA IN ENERGY MANAGEMENT (SESSION 2024-25) (June-July)

SUBJECT: FUNDAMENTALS OF HEAT AND ELECTRICITY

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ukV I Hkh i'u gy djuk vfuok; i gA I Hkh i'uk d i vd ieku gA

i-1 xkQh; Qyuk] dk; {k= ,o J.kh dk mnkgj.k d ek/;e l le>kb;A

Describe graphic functions, domain and range with examples.

i-2 pkj pcdh; rRo D;k g?

What are the four types of magnetic field?

i-3 /kkjk vkj ifrjk/k d chp lc/k fyf[k, ?

What is the relationship between current and resistance?

i-4 Qjkm d ij.kk d fu;e ij ,d lf{klr fMli.kh fy[kkA

Write short note on faraday's law of induction.

i-5 Qjkm d bMD'ku fu;e nhft, rFkk foLrr : i e le>kb;A

Give Faraday's laws of induction, explain it.



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ukV I Hkh i'u gy djuk vfuok; gA I Hkh i'uk dI vd leku gA

i-1 /kkjk ,o ifrjk/k dk foLrr : i e foopuk dhft ;A

What is a polynomial and rational functions?

i-2 Å"eiofxdh D;k g?

What is Thermodynamics?

i-3 pcdh; {k= d ckj e crk,?

Explain about magnetic field?

i-4 fo|r iokg D;k g?

What are electric current?

i-5 Å"ek LFkkukrj.k r= dh foLrr : i e 0;k[;k nhft ,A

Discuss Heat transfer mechanism in detail.



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DIPLOMA IN ENERGY MANAGEMENT (SESSION 2024-25) (June-July)

SUBJECT: RENEWABLE ENERGY SOURCES

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i-1 uohdj.kh; Åtk dk ifjHkkf"kr dj ,o uohuhdj.k Åtk L=krk d ykHk dk o.ku djA

Define renewable energy and describe advantages of renewal energy sources.

i-2 iou Åtk D;k g?

What is wind energy?

i-3 I kj Åtk dk 0;kid : i l mi;kx D;k ugh fd;k tkrk?

Why is solar power not widely used?

i-4 v{k; Åtk d 5 idkj D;k g?

What are the five main types of renewable energy?

i-5 Ikyj Åtk D;k g? I kj Åtk dI dke djrh g le>kb;A

What is solar energy? Explain how does solar power work.



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i-1 to Åtk D;k egRo i.k g? to Åtk d fofHkUu L=krk dk o.ku dJA

Why Bio-energy is important? Describe different sources of Bioenergy.

i-2 D;k iou Vjckbu 'kkj djr g?

Do wind turbines make noise?

i-3 to Åtk l D;k vfHkik; g?

What type of energy is called bio-energy?

i-4 I kj Åtk ij ,d lf{klr fVli.kh fyf[k,

Write a short note on solar energy?

i-5 iou Åtk d fofHkUUK igyvkh dh O;k[k; dJA

Explain different aspects of wind power.



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ukV I Hkh i'u gy djuk vfuok; gA I Hkh i'uk d| vd leku gA

i-1 Åtk d lkFk le>kb, ?

Explain wind energy?

i-2 ck;kek l d D;k Qk;n g?

What are the benefit of biomass?

i-3 lkj Åtk fVdk Å D;k g?

Why solar power is sustainable?

i-4 uohdj.kh; Åtk d fy, fd l rduhd dk mi;kx fd;k tkrk g?

What technology is used for renewable energy?

i-5 to Åtk dk le>kb; ?

Explain bio-energy?



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i-1 gok dk dkj.k D;k g?

What causes wind?

i-2 b/ku vkj mRikn mRiUu dju d fy, fd l idkj d ck;kek l dk mi;kx fd;k tk l drk g?

What kind of biomass can be used to generate fuel and products?

i-3 iou Åtk dk fl)kr D;k g?

What is the principle of wind energy?

i-4 uohdj.kh; Åtk dk lokRre l=kr D;k g?

What is the best source of renewable energy?

i-5 lk Åtk D;k mi;kxh g?

Why is solar power useful?



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- i-1 uohdj.kh; Åtk dk vkfFkd i Hkko D;k g?
What are the economic impact of renewable energy?
- i-2 cktkj dh fLFkfr ij lf{klr fVli.kh fyf[k,?
Write short note on market situation?
- i-3 vFk'kkL= e uhfr fufgrkFk D;k g?
What is the policy implications in economics?
- i-4 uohdj.kh; Åtk ifjoru dk iHkkfor dju oky dkjd dkj l g?
What are the factors affecting the renewable energy transition?
- i-5 vkfFkd leL;kvk l fuiVu d fy, ljdkj dh uhfr D;k g?
What is the government policy to deal with economic problems?



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- i-1 gfjr Åtk Hkkjr dh vFko; oLFkk dk dI iHkkfor djrh g?
How does the green energy affect the economy of India?
- i-2 vFk'kkL= e eY; fu/kkjk uhfr D;k g?
What is the definition of 'Pricing Policy' in economics?
- i-3 v{k; Åtk l=krk e lØe.k e e[; pukrh D;k g ?
What is the main challenge in transitioning to renewable energy sources?
- i-4 D;k uohdj.kh; ljdkj xkn yku e rth dh Hkfedk fuHkkrrh g?
What role do governments play in accelerating the adoption of renewable energy?
- i-5 vkfFkd xfrfof/k;k ij ljdkjh uhfr;k dk iHkko D;k g?
What are the impact of govt. policies on economic activity?



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- i-1 Ijdkjh uhfr;k d egRo le>kb,A
Explain importance of government policies.
- i-2 fd lh ,d jkT; Ijdkj dh uhfr;k dh 0;k[;k dj?
Explain any one state government policies?
- i-3 jkT; Ijdkj dh uhfr;k ij lf{klr fVli.kh fyf[k,?
Write short note on state governments policies?
- i-4 Hkkjr e fctyh l lcf/kr dkuu D;k g?
What is the law related to electricity in India?
- i-5 vPNh uhfr;k dh fo'k"krkvk dk o.ku dhft ,A
Describe characteristics of good policy.



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- i-1 fo|r ij dkuu dk ifjp; crkb,A
Explain the introduction of law of electricity.
- i-2 Hkkjr e fdruh ljdkjh uhfr;k g?
How many government policies are there in India?
- i-3 Hkkjr e fctyh dk fu;eu dku djrk g?
Who regulates electricity in India?
- i-4 ljdkj vkj uhfr D;k egRo i.k g?
Why is government & Policy important?
- i-5 jkT; ljdkj dh uhfr;k dk o.ku dhft ,A
Describe State govt. policies?



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- i-1 I kVVo;j iktDV dk mnn'; D;k g? vkj D;k ;g icf/kr g?
What is the software project's scope and how is it managed ?
- i-2 vki viu iktDV dk dI fu;f=r djr g?
How do you control you project?
- i-3 iktDV lykfux e dku l eFkM bLreky gkrk g?
Which method is used for project planning?
- i-4 vki fdIh ifj;ktuk for dk eY;kd dI djr g?
How do you evaluate a project finance?
- i-5 iLrkfor ;ktuk d ie[k rRo D;k g?
What are the key elements of project plan?



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- i-1 ifj;ktuk ic/k e ifj;ktuk gku d D;k ykHk vkj lhek; l g?
What are the benefits and limitations of project crashing in project management?
- i-2 ifj;ktuk fu;=.k d rjhd D;k g?
What are the methods of project control?
- i-3 ifj;ktuk fu;ktu d e[; ?kVd D;k g?
What are the main components of project planning?
- i-4 forrik".k dju oky dkjdk dk dc ,d ifj;ktuk ekuk tk,xk?
What are the factors to be considered when financing a project?
- i-5 l l k/ku leryu D;k g] vkj ;g ifj;ktuk ic/ku e D;k egROI.k g?
What is resource leveling and why is it important in project management?



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fun'k&

01- I Hkh i'u Lo; dh gLrfyfi e gy djuk vfuok; gA

02- fo'ofok|ky; }kjk ink; l=h; mRrjifLrdkvk e gh l=h; i'ui= gy djuk vfuok; gA

03- l=h; dk; mRrjifLrdk d iFke i"B dk lko/kkuhiod ijk Hkj vkj mle mlh fo"K; dk i'ui= gy dj tk mRrjifLrdk d iFke i"B ij vfd r fd;k gA

04- l=h; dk; mRrjifLrdk viu v/;;u dUn ij tek dj mldh ikorh vo'; iklr djA

ukM I Hkh i'u gy djuk vfuok;l gA I Hkh i'uk d| vd leku gA

- Q.1 What do you understand by contract? Describe the essential elements of a valid contract.
- Q.2 Define partnership and describe the essential characteristics of a partnership.
- Q.3 Explain Company Act, 2013.
- Q.4 What do you understand by contract? Explain its importance in contracts.
- Q.5 Describe the main provisions of Consumer Protection Act, 1986.



MADHYA PRADESH BHOJ (OPEN) UNIVERSITY, BHOPAL

e/; in'k Hkk t ¼eDr½ fo'ofok|ky;] Hkkiky

Accredited with "A" Grade by NAAC

DIPLOMA IN ENERGY MANAGEMENT (SESSION 2024-25) (June-July)

SUBJECT: BUSINESS LAW

ASSIGNMENT QUESTION PAPER- SECOND

MAXIMUM MARKS: 30

fun'k&

- 01- I Hkh i'u Lo; dh gLrfyfi e gy djuk vfuok; gA
- 02- fo'ofok|ky; }kjk ink; l=h; mRrjifLrdkvk e gh l=h; i'ui= gy djuk vfuok; gA
- 03- l=h; dk; mRrjifLrdk d iFke i"B dk lko/kkuhiod ijk Hkj vkj mle mlh fo"K; dk i'ui= gy dj tk mRrjifLrdk d iFke i"B ij vfdr fd;k gA
- 04- l=h; dk; mRrjifLrdk viu v/;;u dUn ij tek dj mldh ikorh vo'; iklr djA

ukM I Hkh i'u gy djuk vfuok;l gA I Hkh i'uk d| vd leku gA

- Q.1 Describe the main characteristics of Company Act, 2013.
- Q.2 Explain the rights of consumer under the Consumer Protection Act.
- Q.3 Explain Consumer Protection Act, 1986.
- Q.4 Explain in details sales of goods Act, 1930.
- Q.5 Write the main characteristics of Sales of Goods Act, 1930.