fwZ weÁwß

kvnRvjvj weÁvb I chw³ wekwe`¨vjq, wm‡jU

mvZK/ mvZK (m¤§vb) 1g el 1g †mwg÷vi fwZ wb‡`wkKv, wk¶vel: 2015-2016

1. fwZ cix¶v c×wZ:

fwZ cix¶v BDwbU wfwËK Abwôz n‡e; BDwbU¸‡jv n‡"Q A Ges B; BDwbUf³ wefvM¸‡jv Ges cwZ wefv‡M Avmb msL¨v wb‡P †`Lv‡bv n‡jv|

1.1 A BDwbUf³ wefvMmgn Ges Avmb msL¨v (weÁvb + gvbweK + ewYR¨):

wefvM	Avmb msL¨v	wefvM	Avmb msL¨v
A_bxwZ (ECO)	40 + 20 + 6 = 66	mgvRKg (SCW)	25 + 35 + 6 = 66
mgvRweÁvb (SOC)	30 + 30 + 6 = 66	e¨emv ckvmb (BUS)	30 + 10 + 35 =75
cwjwUK¨vj ÷vwWR (PSS)	20 + 40 + 6 = 66	Bs‡iwR (ENG)	30 + 35 + 6= 71
‡jvK ckvmb (PAD)	20 + 40 + 6 = 66	evsjv (BNG)	5 + 60 + 6 = 71
b weÁvb (ANP)	20 + 40 + 6 = 66	**†gvU Avmb msL¨v**	**220+310+83 = 613**

1.2 B BDwbUf³ wefvMmgn Ges Avmb msL¨v (weÁvb):

Group	wefvM	Avmb
Group 1	c`v_weÁvb (PHY)	65
	imvqb (CHE)	65
	MwYZ (MAT)	80
	cwimsL¨vb (STA)	80
	Kw¤úDUvi mv‡qÝ GÛ BwÄwbqwis (CSE)	60
	‡KwgK¨vj BwÄwbqwis GÛ cwjgvi mv‡qÝ (CEP)	50
	BÛw÷qvj GÛ cWvKkb BwÄwbqwis (IPE)	50
	wmwfj GÛ Gbfvqib‡g›Uvj BwÄwbqwis (CEE)	50
	B‡jKwUK¨vj GÛ B‡jKUwbK BwÄwbqwis (EEE)	35
	dW BwÄwbqwis GÛ wU †UK‡bvjwR (FET)	40
	‡c‡Uwjqvg GÛ gvBwbs BwÄwbqwis (PME)	35
	f‡Mvj I cwi‡ek (GEE)	40
	‡gKwbK¨vj BwÄwbqwis (MEE)	35

Group	wefvM	Avmb
Group 2	†R‡bwUK BwÄwbqwis GÛ ev‡qv‡UK‡bvjwR (GEB)	35
	ev‡qv‡Kwgw÷ GÛ gwjKjvi ev‡qvjwR (BMB)	30
	d‡iw÷ GÛ Gbfvqib‡g›Uvj mv‡qÝ (FES)	55
Group 3	AwK‡UKPvi (ARC)	30
‡gvU Avmb msL¨v	**685+120+30=835**	

1.3 Dc‡i DwjwLZ Avmb QvovI gw³‡hv×vi mšÍvb (26 Rb), ¶` b-‡MvôX/RwZmËv (26 Rb), cwZeÜx (13 Rb) Ges †cvl¨ (15 Rb) Gi Rb¨ me‡gvU 80 wU Avmb msiw¶Z Av‡Q|

1.4 AvšRwZK MwYZ Awjw¤úqvW, AvšRwZK Bbdi‡gwU· Awjw¤úqvW, AvšRwZK c`v_weÁvb Awjw¤úqvW Ges Ab¨vb¨ ¯xKZ AvšRwZK Awjw¤úqv‡W ¯Y, ‡iŠc¨ A_ev ‡evÄ †g‡Wj cvß QvÎ-QvÎxiv fwZ cix¶v QvovB mswké wel‡q fwZi m‡hvM cv‡e| mswké wel‡q fwZ KwgUi wm×všB Povš e‡j MY¨ n‡e|

2. fwZ cix¶vi Rb¨ †hvM¨Zv:

2.1 2014/2015 m‡b AbwôZ GBP.Gm.wm (mvaviY I KwiMwi)/Awjg/wW‡cvgv Bb Kgvm/mggvb Ges 2012/2013 m‡b AbwôZ Gm.Gm.wm (mvaviY I KwiMwi)/`wLj ev mggvb cix¶v‡Z DËxY QvÎ-QvÎxiv fwZ cix¶vq Ask MnY Ki‡Z cvi‡e| D‡jŁ¨ wW‡cvgv-Bb BwÄwbqwis cix¶v‡Z DËxY QvÎ/QvÎx‡`i 2010/2011 m‡b AbwôZ Gm.Gm.wm. ev mggvb cix¶vq DËxY n‡Z n‡e| ‡h mKj QvÎ-QvÎx weÁvb kvLv †_‡K GBP.Gm.wm ev mggvb cix¶v cvk K‡i‡Q Zviv A I B Dfq BDwb‡UB Ges A‡b¨iv ïa A BDwb‡U Av‡e`b Ki‡Z cvi‡e| A BDwb‡U Av‡e`b Kivi R‡b¨ GBP.Gm.wm/mggvb I Gm.Gm.wm./mggvb Dfq cix¶v‡Z b¨bZg GPA 3.0 mn ‡gvU **6.5** _vK‡Z n‡e| B BDwb‡U Av‡e`b Kivi R‡b¨ GBP.Gm.wm/mggvb I Gm.Gm.wm./mggvb Dfq cix¶v‡Z b¨bZg GPA 3.0 mn ‡gvU **7.0** _vK‡Z n‡e|

2.2 wR.wm.B. O †j‡f‡j Kgc‡¶ 3wU wel‡q B †MWmn 5wU wel‡q cvk Ges wR.wm.B. A †j‡f‡j Kgc‡¶ 2wU wel‡q B †MWmn 3wU wel‡q cvk _vK‡Z n‡e|

3. welqMZ †hvM¨Zv:

GKwU wbw`ó wefv‡M fwZ nlqvi R‡b¨ mswké wel‡q GBP.Gm.wm. ev mggv‡bi cix¶vq b¨bZg GPA 3.5 wKsev wR.wm.B. A †j‡f‡j b¨bZg B †MW _vK‡Z n‡e|

wefvM	mswké welq	wefvM	mswké welq
PHY, CSE, IPE, ARC, EEE, MEE	c`v_weÁvb, MwYZ	SOC, SCW, PSS, PAD, ANP	mgvRweÁvb ev †cŠibxwZ ev hw³we`¨v ev A_bxwZ ev mgvRKj¨vY ev ewYwR¨K f‡Mvj ev Bs‡iwR A_ev ewYR¨ ev weÁvb kvLvi †h †Kvb welq
CEE, PME	c`v_weÁvb, imvqb, MwYZ	ECO	A_bxwZ ev MwYZ ev cwimsL¨vb ev A_bxwZ I ewYwR¨K f‡Mvj ev Bs‡iwR
CHE, CEP	imvqb, MwYZ	BUS	A_bxwZ ev MwYZ ev cwimsL¨vb ev Bs‡iwR A_ev weÁvb ev ewYR¨ kvLvi ‡h †Kv‡bv welq
GEB, BMB, FET	RxeweÁvb, imvqb, MwYZ	ENG	Bs‡iwR
MAT, STA	MwYZ	BNG	evsjv
GEE, FES	RxeweÁvb, MwYZ		

4. fwZ cix¶vi BDwbU, wefvMmgn, cix¶vi welq, cix¶vi mgq I wdm :

QvÎ/QvÎx‡`i cQ‡›`i welq¸‡jv‡Z †iwR÷k‡bi mweav‡_ A I B-BDwb‡Ui wefvMmgn‡K K‡qKwU mve-BDwb‡U fvM Kiv n‡q‡Q| mve-BDwbU¸‡jv wb‡æ D‡jŁ Kiv n‡jv:

mve-BDwbU (wK-IqvW)	wefvMmgn	‡h †h wel‡q cix¶v w`‡Z n‡e	cix¶vi mgq	cix¶vi wdm
A	A BDwbU- Gi mKj welq	weÁvb kvLv: Bs‡iwR (20), evsjv (10), c`v_weÁvb (10), imvqb (10), MwYZ/RxeweÁvb (10), evsjv‡`k I AvšRwZK cm½ (10)	1 N›Uv 30 wgwbU	750/=
		gvbweK kvLv: Bs‡iwR (20), evsjv (10), A_bxwZ, †cŠibxwZ, hw³we`¨v, mgvRweÁvb, mgvRKj¨vY, BwZnvm Ges Bmjv‡gi BwZnvm m¤úwKZ ckvenj, evsjv‡`k I AvšRwZK cm½ (30), gva¨wgK chv‡qi mvaviY MwYZ (10)	1 N›Uv 30 wgwbU	
		ewYR¨ kvLv: Bs‡iwR (20), evsjv (10), wnmveweÁvb, e¨emvq bxwZ I c‡qvM Ges evsjv‡`k I AvšRwZK cm½ (30), gva¨wgK chv‡qi mvaviY MwYZ (10)	1 N›Uv 30 wgwbU	
B1	Group-1 Gi mKj welq	Bs‡iwR (10), c`v_weÁvb (20), imvqb (20), MwYZ (20)	1 N›Uv 30 wgwbU	750/=
B2	Group-1 Ges Group-2 Gi mKj welq	Bs‡iwR (10), c`v_weÁvb (20), imvqb (20), MwYZ (20), RxeweÁvb (20)	1 N›Uv 30 wgwbU+30wgwbU= 2N›Uv	800/=
B3	Group-1 Ges Group-3 Gi mKj welq	Bs‡iwR (10), c`v_weÁvb (20), imvqb (20), MwYZ (20), Wvqs I ¯vcZ¨ welqK mvaviY Ávb (30)	1 N›Uv 30 wgwbU+1N›Uv= 2N›Uv 30wgwbU	850/=
B4	Group-1, Group-2 Ges Group-3 Gi mKj welq	Bs‡iwR (10), c`v_weÁvb (20), imvqb (20), MwYZ (20), RxeweÁvb (20), Wvqs I ¯vcZ¨ welqK mvaviY Ávb (30)	1 N›Uv 30 wgwbU + 30wgwbU+1N›Uv= 3N›Uv	900/=

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5. fwZ cix¶vi Av‡e`b cwµqv:

5.1 hw` †Kvb QvÎ/QvÎx A I B Dfq BDwb‡U cix¶v w`‡Z Pvq Zvn‡j Dfq BDwb‡U Avjv`v Avjv`v Av‡e`b Ki‡Z n‡e| mve-BDwbU¸‡jv Ggbfv‡e mvRv‡bv n‡q‡Q †h, ‡Kv‡bv GKwU mve-BDwb‡U Av‡e`b Ki‡j H BDwb‡Ui Ab¨ mve-BDwb‡U Av‡e`b Kiv hv‡e bv|

5.2 Av‡e`b Kivi R‡b¨ GKwU wc‡cBW †UwjUK ‡gvevBj †dvb †_‡K wekwe`¨vj‡qi bvg (SUST), GBP.Gm.wm./mggvb wk¶v †ev‡Wi bv‡gi †KvW, GBP.Gm.wm./mggvb cix¶vi †ivj b¤i, cv‡ki mb Ges Gm.Gm.wm./mggvb wk¶v †ev‡Wi bv‡gi †KvW, Gm.Gm.wm./mggvb cix¶vi †ivj b¤i, cv‡ki mb, mve-BDwb‡Ui Kx IqvW (A, B1, B2, B3, B4) wj‡L **16222** b¤‡i SMS Ki‡Z n‡e| wewfb cix¶vi wk¶v ‡ev‡Wi bv‡gi †KvW wbgwjwLZ fv‡e wjL‡Z n‡e:
ewikvj (BAR), PÆMvg (CHI), Kwgjv (COM), XvKv (DHA),w`bvRci (DIN), h‡kvi (JES),gv`vmv (MAD), ivRkvnx (RAJ), wm‡jU (SYL), †fv‡Kkbvj (VOC), wW‡cvgv Bb weR‡bm ÷wWR (DIB), wW‡cvgv Bb Kgvm (DIC), wW‡cvgv Bb weR‡bm g¨v‡bR‡g›U (DBM), wW‡cvgv-Bb BwÄbqwis (DIE), O/A ‡j‡fj (GCE)|
D`vniY: SUST<space>SYL<space>123456<space>2015<space> SYL<space>654321<space>2013<space>A
GLv‡b 123456 Ges 654321 h_vµ‡g GBPGmwm Ges GmGmwm cix¶vi †ivj b¤i|

**‡KvUvq Av‡e`b** Ki‡Z mve BDwb‡Ui c‡i †KvUv †KvW (FFQ-gw³‡hv×vi mšvb, EMQ-¶` b-‡Mvôx, DIQ- cwZeÜx, WAQ- ‡cvl¨) w`‡Z n‡e| D‡jL¨ †h, cwZeÜx †KvUvq ïagvÎ `wó, evK, keY cwZeÜx Ges ûBj †Pqvi e¨enviKvixivB †hvM¨ e‡j we‡ewPZ n‡e|
D`vniY: SUST<space>SYL<space>123456<space>2015<space>SYL<space>654321<space>2013<space>A<space> FFQ
GCE Ges DIE wk¶v_x‡`i fwZ cix¶vq AskMn‡Yi Rb¨ wbgwjwLZ c×wZ‡Z SMS Ki‡Z n‡e|
D`vniY-1: SUST<space>GCE<space>123456<space>2015<space>A
D`vniY-2: (‡KvUvi †¶‡Î): SUST<space>GCE<space>123456<space>2015<space> A<space> FFQ
GLv‡b 123456 GBPGmwm/ mggvb cix¶vi Candidate Number Ges 2015 cv‡ki mb|
G chv‡q wdiwZ SMS AbmiY K‡i cv_x‡`i †gvevBj b¤i (wbR¯ ev Awffve‡Ki) w`‡Z n‡e|
D`vniY: SUST<space>YES<space>PIN<space>01xxxxxxxxx

5.3 wk¶v‡evW ‡_‡K msMnxZ Z‡_¨i wfwË‡Z fwZ cix¶v †`Iqvi †hvM¨ n‡j Zvi †gvevBj †dvb †_‡K wbawiZ wd †K‡U wb‡q Zv‡K fwZ cix¶vi †ivj b¤i, c‡ekc‡Îi Rb¨ GKwU USER ID Ges PASSWORD Rwb‡q †`Iqv n‡e, hv wbR `wq‡Z msi¶Y Ki‡Z n‡e|

5.4 c‡ekcÎ wc›U:
c‡ekc‡Îi Rb¨ http://sust.teletalk.com.bd I‡qe mvB‡U wM‡q mswké BDwb‡Ui USER ID Ges PASSWORD e¨envi K‡i c‡ekcÎ wc›U Ackb ‡_‡K Av‡e`bKvix‡K 02 (`B) Kwc c‡ekcÎ mv`v A4 mvBR KvM‡R wc›U wb‡Z n‡e| fwZ cix¶v AbwôZ nIqvi Av‡Mi w`b chš c‡ek cÎ wc›U Kiv hv‡e| †KD hw` Dfq BDwb‡U Av‡e`b K‡i, †m‡¶‡Î cwZwU BDwb‡Ui Rb¨ GKB wbq‡g Avjv`vfv‡e c‡ekcÎ wc›U Ki‡Z n‡e|
USER ID Ges PASSWORD nwi‡q †M‡j SUST<space>HELP<space>GBP.Gm.wm/mggvb wk¶v‡ev‡Wi bv‡gi †KvW <space>GBP.Gm.wm/mggvb cix¶vi †ivj b¤i <space> GBP.Gm.wm/mggvb cix¶vi cv‡ki mb wj‡L **16222** b¤‡i SMS Ki‡Z n‡e|
D`vniY: SUST<space>HELP<space>SYL<space>123456<space>2015

5.5 GCE I DIE Gi Av‡e`bKvix mswké gvKkxU¸‡jv (Statement of Results), mb`cÎ mgn Ges †KvUvq Av‡e`‡bi †¶‡Î mswké mb`c‡Îi Kwc 31 A‡±vei 2015 Zwi‡Li g‡a¨ **admission@sust.edu** -‡Z cvVv‡Z n‡e| G †¶‡Î B-‡gBj Gi Subject -G fwZ cix¶vi BDwbU Ges †ivj b¤i wjL‡Z n‡e|

5.6 fwZ cix¶vi w`‡b Av‡e`bKvixi KiYxq:
c‡Z¨K BDwb‡Ui Rb¨ QvÎ/QvÎx‡`i m`¨ †Zvjv 02 (`B) Kwc cvm‡cvU mvB‡Ri iv½b Qwe I 02 (`B) Kwc c‡ekcÎ m‡½ wb‡q Avm‡Z n‡e|

5.7 AbmÜvb:
(K) †h †Kvb ‡gvevBj †dvb †_‡K SUST wj‡L wbæwjwLZ Kx IqvW ¸‡jv **16222** b¤‡i SMS K‡i fwZ cix¶vi hveZxq Z_¨ Rvb‡Z cvi‡e: DATE, FEES, EXAMSUB, REQDGPA, TOTALSEAT, FORGOTROLL Ges HELP (D`vniY: SUST<space>DATE)
(L) fwZ msµvš †Kv‡bv wel‡q ck _vK‡j **01555555001-4** nUjvB‡b A_ev **admission@sust.edu** -‡Z B-‡gBj K‡i †hvMv‡hvM Kiv hv‡e|

6. Av‡e`‡bi mgqmxgv :
fwZ cix¶vi Av‡e`b †gvevBj †dvb-Gi mvnv‡h¨ 13 A‡±vei †_‡K 30A‡±vei 2015 ZwiL chš ïa SMS Gi gva¨‡g Kiv hv‡e|

7. Avmb web¨vm :
fwZ cix¶vi Avmb web¨vm h_vmg‡q wekwe`¨vj‡qi I‡qemvB‡U (www.sust.edu/admission) cKvk Kiv n‡e Ges SMS Gi gva¨‡g Rvbv‡bv n‡e| G QvovI †h-†Kv‡bv †gvevBj e¨envi K‡i **16222** b¤‡i SMS K‡i G-msµvš Z_¨ †R‡b wb‡Z cvi‡e| D`vniY: SUST<space>SEATPLAN<space>Exam Roll

8. fwZ cix¶vi ZwiL I mgq:

ZwiL	evi	A BDwbU	B BDwbU
14 b‡f¤i 2015	kwbevi	mKvj 9:30Uv	weKvj 2:30Uv

9. ckcÎ:
ckcÎ evsjvq cYqb Kiv n‡e| Z‡e †Kv‡bv cix¶v_x hw` Bs‡iwR‡Z ckcÎ †c‡Z Pvq Zv‡K **admission@sust.edu** -‡Z B-‡gB‡ji gva¨‡g 31 A‡±vei 2015 Zwi‡Li g‡a¨ Zv AewnZ Ki‡Z n‡e|

10. cix¶v c×wZ:
10.1 fwZ cix¶v m¤úYfv‡e eû wbevPbx ck (MCQ) c×wZ‡Z AbwôZ n‡e| cwZwU fj DË‡ii R‡b¨ 0.25 b¤i KvUv hv‡e| Kv‡jv Kwji ej c‡q›U Kjg w`‡q OMR dig-G DËi Ki‡Z n‡e| cix¶vi n‡j †gvevBj †dvb ivLv m¤úY wbwl×|
10.2 we‡`kx I we‡`‡k Aa¨qb Kiv evsjv‡`wk QvÎ/QvÎx hviv fwZ cix¶vq Ask MnY Ki‡e bv, Zv‡`i ‡¶‡Î fwZi Av‡e`‡bi Rb¨ SAT Score b¨bZg 1100 _vK‡Z n‡e| G mKj QvÎ/QvÎxi †¶‡Î Av‡e`b cwµqvi †kl ZwiL 10 b‡f¤i 2015| G wel‡q we¯wiZ Z_¨ www.sust.edu/admission I‡qemvB‡U cvIqv hv‡e|

11. cv_xevQvB I fwZ cwµqv :
11.1 A Ges B-BDwb‡Ui Rb¨ wfb wfb †gav ZwjKv ˆZwi Kiv n‡e| ‡gav ZwjKvi †gvU b¤‡ii g‡a¨ 70% b¤i Avm‡e fwZ cix¶v †_‡K Ges evKx 30% b¤i Avm‡e Gm.Gm.wm ev mggvb I GBP.Gm.wm ev mggvb cix¶vi djvdj †_‡K| †gav ZwjKvq Ašfw³i Rb¨ me wgwj‡q b¨bZg 40% b¤i †c‡Z n‡e| †KvUvi †¶‡Î I GKB kZ c‡hvR¨|
11.2 Gm.Gm.wm I GBP.Gm.wm cix¶vi djvdj †_‡K b¤i c¯Z Kivi Rb¨ wbqwgZ‡`i †¶‡Î Gm.Gm.wm I GBP.Gm.wm †Z cvß †M‡Wi †hvMdj‡K 3 w`‡q Ges Awbqgwz‡`i 2.7 w`‡q ¸Y Kiv n‡e|
11.3 Wvqs I ¯vcZ¨ welqK mvaviY Ávb‡bi cix¶vq AwK‡UKPvi wefv‡M fwZ"Q cv_x‡K b¨bZg 40% b¤i †c‡Z n‡e|
11.4 Bs‡iwR wefv‡M fwZi Rb¨ fwZ cix¶vq Bs‡iwR‡Z Kgc‡¶ 40% b¤i †c‡Z n‡e| A_bxwZ wefv‡M fwZ n‡Z n‡j gvbweK Ges ewYR¨ wefv‡Mi QvÎ-QvÎx‡`i fwZ cix¶vq mvaviY MwY‡Z Kgc‡¶ 40% b¤i †c‡Z n‡e|
11.5 fwZ cix¶vi djvdj I fwZms µvš Ab¨vb¨ Z_¨ h_vmg‡q wekwe`¨vj‡qi †bwUk †evW Ges I‡qemvB‡U (www.sust.edu/admission) cKvk Kiv n‡e| QvÎÑQvÎxiv †h-†Kv‡bv †gvevBj e¨envi K‡i **16222** b¤‡i SMS K‡i G-msµvš Z_¨ †R‡b wb‡Z cvi‡e|
D`vniY: SUST<space>RESULT<space>EXAMROLL
11.6 GKRb cix¶v_x †gavZwjKv, welqMZ †hvM¨Zv Ges cQ‡`i wfwË‡Z Avmb _vKv mv‡c‡¶ †Kejgv Î GKwU wefv‡M fwZi Rb¨ m‡hvM cv‡e|
11.7 fwZi mgq m`¨‡Zvjv 4 Kwc cvm‡cvU mvB‡Ri iwOb Qwe, Gm.Gm.wm. ev mggvb I GBP.Gm.wm. ev mggvb cix¶vi gj gvKwkU, cksmvcÎ I fwZi Rb¨ c‡qvRbxq UvKv m‡½ Avb‡Z n‡e| cwZwU mb`cÎ I gvKwk‡Ui 2wU d‡UvKwc Aek¨B m‡½ Avb‡Z n‡e| fwZ †k‡I GBP.Gm.wm./mggvb cix¶vi gj gvKwkUwU Rgv w`‡q †h‡Z n‡e| msiw¶Z Avm‡b fwZ"Q QvÎ-QvÎx‡`i mswké KZc¶ KZK mieivnKZ gj mb`cÎ m‡½ Avb‡Z n‡e|
11.8 fwZ cix¶vi Av‡e`bms µvš †Kv‡bv Z_¨ wg_¨v, fj ev Am¤úY e‡j cgwYZ n‡j Av‡e`bwU mivmwi ewZj n‡q hv‡e| fwZi c‡i Av‡e`bc‡Î †Kv‡bv fj Z_¨ aiv co‡jI fwZKZ QvÎ/QvÎxi fwZ ewZj n‡e|
11.9 cwZeÜx †KvUvq cwZeÜx‡`i aiY I gvÎv Ges wefv‡Mi m‡hvM-mweav we‡ePbv K‡i hvPvB-evQvB KwgwUi mcwi‡ki wfwË‡Z GB Avmb¸‡jv‡Z fwZ m¤úb Kiv n‡e|

†iwR÷vi
kvnRvjvj weÁvb I chw³ wekwe`¨vjq, wm‡jU|