HKDSE New Interactive Geography
Update / Amendment (December 2015)

E2 Weather and climate

<table>
<tr><th>Location</th><th>Update / Amendment</th></tr>
<tr><td>p.74 Table 4.3 Update the last row (Schedule)</td><td>
<table>
<tr><th>Western route</th><th>Central route</th><th>Eastern route</th></tr>
<tr><td><u>Will be completed in 2050</u></td><td><u>Completed</u> in 2014</td><td>Completed in 2013</td></tr>
</table>
</td></tr>
</table>

HKDSE New Interactive Geography
Update / Amendment (March 2015)

C3 Changing industrial location

Location	Update / Amendment
P.72 Discussion Q2 Line 2	…~~compnay's~~ company's operations …
P.78 Fig.5.1	~~Tinjin~~ Tianjin

C6 Disappearing canopy

Location	Update / Amendment
P.13 Glossary	Waxy ~~臘~~質 → <u>蠟</u>質

E1 Dynamic earth

Location	Update / Amendment
P.16 Glossary	The glossary "Rock cycle 岩石循環" appears twice

E2 Weather and climate

Location	Update / Amendment
P.67 Fig.4.2	~~Shangdong~~ Shandong

E3 Transport development, planning and management

Location	Update / Amendment
P.78 Fig.5.2	~~Zhujin~~ Zhujiang Kou
P.81 a. Investment by enterprises from Hong Kong 1st paragraph Line 6	…~~Lunghua~~ Longhua Line ….
P.81 Fig.5.6 caption	…~~Lunghua~~ Longhua Line ….

HKDSE New Interactive Geography
Update / Amendment (December 2014)

C1 Opportunities and risks

Location	Update / Amendment
P.15 Q3 Column 2 Row 3	The contour line map is revised as below:

C2 Managing river and coastal environments

Location	Update / Amendment
P.4 Fig.C Trellis	The figure is revised as below:
P.123 Second part of the question	Revised to "Discuss the pros and cons of setting up the geopark along the coasts of Hong Kong."
P.124 Line 1 (Question)	Revised to "Discuss the pros and cons of setting up the geopark along the coasts of Hong Kong."
Row 3 First column	~~Effectiveness~~ Pros ~~Limitations~~ Cons

C3 Changing industrial location

Location	Update / Amendment
P.86 Learn from GRAPHS Q1	Identify ~~was~~ the largest …
P.88 Paragraph 4 Line 4	… into the harbour during the 1960s, 70s and 80s.
S-1 b(i) Clustered compound bar graph	An example of a clustered compound bar graph is added:

C4 Building a sustainable city

Location	Update / Amendment
P.44 d. Environmental problems Water pollution Point 2	Industrial and _____ activities, ~~livestock farms~~ and _____ activities ~~also~~ degrade water quality.

C5 Combating famine

Location	Update / Amendment
P.7 Question 2a Figure Key	"29% or below" is amended to "Below 30%"
P.30 Fig.3.6 Caption	The caption is revised as below: "Compare with less developed countries (left), more developed countries make use of advanced transport tools (right) to deliver farm produce efficiently to markets"
P.78 Paragraph 2 Line 3	Eutrophication, soil salinisation, and soil erosion caused by the use of farm machines^, all degrade the natural beauty of rural areas.
P.92 Q1b	~~Nature~~ Type of fertilisers
S-1 b(i) Clustered compound bar graph	An example of a clustered compound bar graph is added:

C6 Disappearing canopy

Location	Update / Amendment
P.42 Fig.3.10 Caption	The construction of ~~Itapui~~ Itaipu hydro-electric power station …

E1 Dynamic earth

Location	Update / Amendment
P.67 Line 4	… including ~~the Sokos Island, south of Tsing Yi~~ West of Sulphur Channel, East Lamma Channel and …
P.67 Fig.4.4	Sites ❷ and ❸ have been revised as below:

P.95 Q1 Disadvantages Point 3	The sentence is revised as below: “Heavy _____ may increase the loading of slopes and produce vibrations that make the slope unstable”

E3 Transport development, planning and management

Location	Update / Amendment
P.4 Fig.1.2	The first example of unimodal transport is revised as below:
P.7 b(ii) External rail transport, Freight trains	Add a last sentence: … door-to-door service. ^<u>Since 2010, cross-border freight train service has been terminated</u>.
P.17 2a. Internal water transport Paragraph 2 Line 4	Harbour Tunnel ^<u>in the 1970s</u> and MTR in the ~~1970s~~ <u>1980s</u>.
P.34 Fig.1	The network of “existing major road” is revised as below:

E4 Regional study of Zhujiang Delta

Location	Update / Amendment
P.70 Fig.4.4 Key	$O_2 \rightarrow O_3$

HKDSE New Interactive Geography
Update / Amendment (October 2014)

C2 Managing river and coastal environments

Location	Update / Amendment
P.46 Water pollution Point 1 Line 1	Industrialisation and urbanisation increase~~s~~ increase the amount …

C5 Combating famine

Location	Update / Amendment
P.68 Negative implications Point 1 Line 4	… for small family farms^.

C7 Global warming

Location	Update / Amendment
P.91 GEO supplements 2nd paragraph Line 3	world live^s like Hong Kong …

E1 Dynamic Earth

Location	Update / Amendment
P.44 Fig.B	Delete ❹

E2 Weather and climate

Location	Update / Amendment
P.7 Fig.1.5 Position of Tropic of Cancer and Tropic of Capricorn	Amended figure:

E3 Transport development, planning and management

Location	Update / Amendment
P.69 Learn from TABLES	Refer to Table ~~4.2~~ 4.3 on P.68:

E4 Regional study of Zhujiang Delta

Location	Update / Amendment
P.85 Fig.4.23 caption	…in the ZDR, ~~2012~~ 2011