	chapter	current word count	planned word count	completion level
	Intro	99	500	20%
1	Case of Kizomba	237	250	95%
2	History of Swing - it's birth and revival	526	500	105%
3	Let's Talk About Video	252	300	84%
4	History of Dance Notation	1593	800	199%
5	Dissect Dance into Layers	301	600	50%
6	Time Perception in Dance	572	600	95%
7	Memory and Flow	716	650	110%
8	Other Dancers' Scores	534	600	89%
9	Dance as Language	551	600	92%
10	Passing culture / knowledge p2p / out of context	410	800	51%
11	Perceptions and Interpretations	79	500	16%
	Conclusion	0	500	0%
	Total	5870	7200	82%
	Word count aim for thesis draft			85%

intro 500

11 chapters 600-650 each

conclusion 500

	chapter	current word count	planned word count	completion level
	Intro	99	500	20%
	Part I. Survival of Dance			
	Abstract	40	80	50%
1	Case of Kizomba	238	250	95%
2	History of Swing - it's birth and revival	527	500	105%
3	Let's Briefly Talk About Video	252	300	84%
4	History of Dance Notation	1562	800	195%
	Total Part I	2619	1930	
	Part II. Experiments			
	Abstract	43	80	54%
5	Dissect Dance into Layers	306	600	51%
6	Time Perception in Dance	590	600	98%
7	Memory and Flow	719	650	111%
8	Other Dancers' Scores	556	600	93%
	Total Part II	2214	2530	
	Part III. How to Speak 'Dance'			
	Abstract	27	80	34%
9	Dance as Language	816	600	136%
10	Knowledge Person-to-Person	414	800	52%
11	Perceptions and Interpretations	80	500	16%
	Total Part III	1337	1980	
	Conclusion	32	500	6%
	Total	6301	7440	85%
	Word count aim for thesis draft			85%

intro 500

11 chapters 600-650 each

conclusion 500

	chapter	current word count	planned word count	completion level
	Intro	212	500	42%
	Part I. Survival of Dance			
	Abstract	45	60	75%
1	Case of Kizomba	238	250	95%
2	History of Swing - it's birth and revival	527	500	105%
3	Let's Briefly Talk About Video	252	300	84%
4	History of Dance Notation	1562	800	195%
	Total Part I	2624	1910	
	Part II. Experiments			
	Abstract	51	60	85%
5	Dissect Dance into Layers	376	600	63%
6	Time Perception in Dance	593	600	99%
7	Memory and Flow	767	650	118%
8	Other Dancers' Scores	556	600	93%
	Total Part II	2343	2510	
	Part III. How to Speak 'Dance'			
	Abstract	33	60	55%
9	Dance as Language	816	600	136%
10	Knowledge Person-to-Person	414	800	52%
11	Perceptions and Interpretations	84	500	17%
	Total Part III	1347	1960	
	Conclusion	42	500	8%
	Total	6568	7380	89%
	Word count aim for thesis draft			85%
	Appendices	243	4	
	Experiment #1: Basic Choreology Analysis	55	9	
	Earanee Interview			
	Experiment #2: Jive Mix Up	81	5	
	Experiment #3: Learning a New Dance Style	e 106	0	
	Experiment #4: Other's Scores			
	NYC Experience			

intro 500

11 chapters 600-650 each

conclusion 500

Intro 212 500  Let's Briefly Talk About Video 252 300	42% 84%
Let's Briefly Talk About Video 252 300	84%
Part I. Survival of Dance	
Abstract 47 60	78%
1 Case of Kizomba 237 250	95%
2 History of Swing - it's birth and revival 536 500	107%
Part II. Dance Notation	
Abstract 0 60	
3 'History of Dance Notation' 1563 800	195%
Total Part I 2383 1670	
Part II. Experiments	
Abstract 48 60	80%
4 Dissect Dance into Layers 466 600	78%
5 Time Perception in Dance 590 600	98%
6 Memory and Flow 823 650	127%
7 Other Dancers' Scores 624 600	104%
Total Part II 2551 2510	
Part III. How to Speak 'Dance'	
Abstract 33 60	55%
8 Dance as Language 858 600	143%
9 Knowledge Person-to-Person 451 800	56%
10 Perceptions and Interpretations 99 500	20%
Total Part III 1441 1960	
Conclusion 42 500	8%
Total 6881 7440	92%
Word count aim for thesis draft	85%
Appendices 2434	
Experiment #1: Basic Choreology Analysis 559	
Earanee Interview	
Experiment #2: Jive Mix Up 815	
Experiment #3: Learning a New Dance Style 1060	
Experiment #4: Other's Scores	
NYC Experience	

intro / abstract in	mages	conclusion	bibliography
1			
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	chapter	current word count	planned word count	completion level
	Intro	212	500	42%
	Part I. Survival of Dance			
	Abstract	47	60	78%
1	History of Swing - it's birth and revival	610	500	122%
2	Case of Kizomba	309	250	124%
3	Graphical Dance Notation	1485	800	186%
4	Dissect Dance into Layers	496	600	83%
	Total Part I	2947	2210	
	Part II. Beyond Steps and Counts			
	Abstract	48	60	80%
5	Time Perception in Dance	590	600	98%
6	Memory and Flow	725	650	112%
7	Other Dancers' Scores	813	600	136%
	Total Part II	2176	1910	
	Part III. How to Speak 'Dance'			
	Abstract	53	60	88%
8	Dance as Language	900	600	150%
9	Knowledge Person-to-Person	584	800	73%
10	Perceptions and Interpretations	168	500	34%
	Total Part III	1705	1960	
	Conclusion	192	500	38%
	Total	7232	7080	102%
	Word count aim for thesis draft			85%
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis  Earanee Interview	559		
	Experiment #2: Jive Mix Up	815		
	Experiment #3: Learning a New Dance Style	1060		
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	212	500	42%
	Part I. Survival of Dance			
	Abstract	47	50	94%
1	History of Swing - it's birth and revival	610	600	102%
2	Case of Kizomba	309	300	103%
3	Graphical Dance Notation	1485	900	165%
4	Dissect Dance into Layers	496	600	83%
	Total Part I	2947	2450	
	Part II. Beyond Steps and Counts			
	Abstract	48	50	96%
5	Time Perception in Dance	590	600	98%
6	Memory and Flow	725	650	112%
7	Other Dancers' Scores	813	600	136%
	Total Part II	2176	1900	115%
	Part III. How to Speak 'Dance'			
	Abstract	67	50	134%
8	Dance as Language	378	400	95%
9	Non-verbal Conversation / Smooth Talker	868	650	134%
10	The Telephone Game	1082	900	120%
	Total Part III	2395	2000	120%
	Conclusion	192	500	38%
	Total	7922	7350	108%
	Word count aim for thesis draft			85%
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis	559		
	Earanee Interview			
	Experiment #2: Jive Mix Up	815		
	Experiment #3: Learning a New Dance Style	1060		
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	630	400	158%
	Part I. Survival of Dance			
1	History of Swing - it's birth and revival	612	600	102%
2	Case of Kizomba	303	300	101%
3	Graphical Dance Notation	1448	1000	145%
4	Dissect Dance into Layers	513	550	93%
	Total Part I	2876	2450	117%
	Part II. Beyond Steps and Counts			
5	Time Perception in Dance	604	600	101%
6	Memory and Flow	716	700	102%
7	Other Dancers' Scores	809	800	101%
	Total Part II	2129	2100	101%
	Part III. How to Speak 'Dance'			
8	Dance as Language	464	450	103%
9	Non-verbal Conversation / Smooth Talker	874	850	103%
10	The Telephone Game	1082	1000	108%
	Total Part III	2420	2300	105%
	Conclusion	688	500	138%
	Total	8743	7750	113%
	Word count percentage minimum			85%
	Word count percentage maximum			104%
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis	559		
	Earanee Interview			
	Experiment #2: Jive Mix Up	815		
	Experiment #3: Learning a New Dance Style	1060		
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	630	550	115%
	Part I. Survival of Dance			
1	History of Swing - it's birth and revival	585	600	98%
2	Case of Kizomba	291	300	97%
3	Graphical Dance Notation	1387	1000	139%
4	Dissect Dance into Layers	476	550	87%
	Total Part I	2739	2450	112%
	Part II. Beyond Steps and Counts			
5	Time Perception in Dance	593	600	99%
6	Memory and Flow	706	700	101%
7	Other Dancers' Scores	768	800	96%
	Total Part II	2067	2100	98%
	Part III. How to Speak 'Dance'			
8	Dance as Language	453	450	101%
9	Non-verbal Conversation / Smooth Talker	848	850	100%
10	The Telephone Game	1071	1000	107%
	Total Part III	2372	2300	103%
	Conclusion	687	600	115%
	Total	8495	8000	106%
	Word count percentage minimum			85%
	Word count percentage maximum			104%
	Appendices	2434	1	
	Experiment #1: Basic Choreology Analysis	559	)	
	Earanee Interview			
	Experiment #2: Jive Mix Up	819	5	
	Experiment #3: Learning a New Dance Style	1060	)	
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	475	550	86%
	Part I. Survival of Dance			
1	History of Swing - it's birth and revival	577	600	96%
2	Case of Kizomba	287	300	96%
3	Graphical Dance Notation	1317	1000	132%
4	Dissect Dance into Layers	470	550	85%
	Total Part I	2651	2450	108%
	Part II. Beyond Steps and Counts			
5	Time Perception in Dance	573	600	96%
6	Memory and Flow	694	700	99%
7	Other Dancers' Scores	762	800	95%
	Total Part II	2029	2100	97%
	Part III. How to Speak 'Dance'			
8	Dance as Language	420	450	93%
9	Non-verbal Conversation / Smooth Talker	834	850	98%
10	The Telephone Game	1057	1000	106%
	Total Part III	2311	2300	100%
	Conclusion	687	600	115%
	Total	8153	8000	102%
	Word count percentage minimum			85%
	Word count percentage maximum			104%
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis	559		
	Earanee Interview			
	Experiment #2: Jive Mix Up	815		
	Experiment #3: Learning a New Dance Style	1060		
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	212	500	42%
	Part I. Survival of Dance			
	Abstract	47	50	94%
1	History of Swing - it's birth and revival	610	600	102%
2	Case of Kizomba	309	300	103%
3	Graphical Dance Notation	1485	900	165%
4	Dissect Dance into Layers	496	600	83%
	Total Part I	2947	2450	
	Part II. Beyond Steps and Counts			
	Abstract	48	50	96%
5	Time Perception in Dance	590	600	98%
6	Memory and Flow	725	650	112%
7	Other Dancers' Scores	813	600	136%
	Total Part II	2176	1900	115%
	Part III. How to Speak 'Dance'			
	Abstract	67	50	134%
8	Dance as Language	378	400	95%
9	Non-verbal Conversation / Smooth Talker	868	650	134%
10	The Telephone Game	1082	900	120%
	Total Part III	2395	2000	120%
	Conclusion	192	500	38%
	Total	7922	7350	108%
	Word count aim for thesis draft			85%
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3370
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis	559		
	Earanee Interview			
	Experiment #2: Jive Mix Up	815		
	Experiment #3: Learning a New Dance Style	1060		
		1000		
	Experiment #4: Other's Scores			
	NYC Experience			



	chapter	current word count	planned word count	completion level
	Intro	537	550	98%
	Part I. Survival of Dance			
1	History of Swing - it's birth and revival	555	600	93%
2	Case of Kizomba	287	300	96%
3	Graphical Dance Notation	1260	1000	126%
4	Dissect Dance into Layers	465	500	93%
	Total Part I	2567	2400	107%
	Part II. Beyond Steps and Counts			
5	Time Perception in Dance	573	600	96%
6	Memory and Flow	693	700	99%
7	Other Dancers' Scores	755	800	94%
	Total Part II	2021	2100	96%
	Part III. How to Speak 'Dance'			
8	Dance as Language	418	450	93%
9	Non-verbal Conversation / Smooth Talker	854	850	100%
10	The Telephone Game	1044	1000	104%
	Total Part III	2316	2300	101%
	Conclusion	848	600	141%
	Total	8289	7950	104%
	Word count percentage minimum			85%
	Word count percentage maximum			104%
	Appendices	2434		
	Experiment #1: Basic Choreology Analysis	559		
	Earanee Interview			
	Experiment #2: Jive Mix Up	815	;	
	Experiment #3: Learning a New Dance Style	1060		
	Experiment #4: Other's Scores			
	NYC Experience			

Content					
overall feel	intro bridge	images	exit bridge	bibliography	
cut down on The Spirit Moves	7				
shorten end bridge					
picture of european dancers?		9			
Cunningham					
Cage in notes					
done	7				
add Jive scores? - no					
end bridge with Q?					
open/clsd positions photos					
relate back to scope / reader					