JICMAIL

User Engagement Tasks – Agencies

January 2021



		COMPLETE WITHIN	CPD HOURS	KEY TASKS
BRONZE FIRST STARTERS	0	48 hours	2 hours	 Create a line in an existing media plan using JICMAIL data Find a client or competitor mail journey in JICMAIL Discovery Use commercial action data to predict campaign effectiveness
SILVER INTERMEDIATE	0	4 weeks	4 hours	 Complete all Bronze tasks for an <i>upcoming</i> campaign Uncover & apply a piece of mail channel insight Uncover & apply a piece of hidden target audience insight Uncover & apply a piece of creative insight Conduct a competitive review of mail interactions and audiences targeted
GOLD EXPERT		6 months	10 hours	 Plan a mail campaign using Touchpoints Channel Planner or Uncover hidden mail audience insight using the TGI or YouGov JICMAIL fusion
JIC Mail Media Metrics		of initial training session		or 3) Perform a piece of custom analysis on the Mail Item Database (or other custom JICMAIL dataset) 4) Create a JICMAIL use case / case study

Accreditation based on delivered proof of task completion to JICMAIL via email

Learning outcomes

Mail Media Metrics

BRONZE FIRST STARTERS	0	You will be able to	 Create a credible and coherent case for the inclusion of DM, Door Drops and Business mail in the media mix, by audience and advertiser category. Include mail reach, frequency and impacts in your media plans. Communicate the full range of outcomes that are driven by a mail campaign.
SILVER INTERMEDIATE	0	You will be able to…	 Create specific recommendations regarding audience targeting for DM and Door Drops Make recommendations to your client regarding mail creative content Service your clients with unrivalled competitive insight
GOLD EXPERT	0	You will be able to	 Create detailed media schedules and reach and mail frequency curves using IPA Touchpoints Strategically assess mail's role in the media mix through TGI, YouGov or Touchpoints Analyse custom JICMAIL datasets to create client specific insight bespoke to your
JÌC MAIL			accounts

Bronze – to complete within two days!



1) Create a line in an existing media plan using JICMAIL data

Campaign Date	Campaign Name	Target Audience	Geography	Mail Items	Reach (000)	Impacts / Impressions
wic 18th Feb	Frozen	Women 18-34	London	2,500,000	2,830,000	12,800,000

from **JICMAIL**



2) Find a client or competitor mail journey in JICMAIL Discovery



3) Use commercial action data to predict campaign effectiveness



Silver – to complete within four weeks across key clients 5



Gold – to complete within six months



Mail Media Metrics

6

1) Create a JICMAIL ROI case for mail for a specific client



2) Create a mail impressions efficiency case for a specific client using ACT

Audience Comparison Tool 🛛 🖧 틒 🖉						
	Budget £		elect Demographic		Compare	to
10000	0	÷	ABC1 Adults	•	Online Chan Offline Chan	
Mail	CPT £ Door Drop	Purchas Impacts	ea Denrerea		dience pacts CPT	Difference v Buy
\searrow	50 🗢 Partially Addressed	2,000,000	<mark>5,61</mark> 6,000	£1	7.81	-64 %
	170 🗢 Cold Acquisition	588,235	<mark>2,</mark> 303,647	£4	3.41	-74 %
	(DM) 210 ≑	476,190	<mark>2</mark> ,087,857	£	17.9	-77 %



Key gold guidelines for custom analysis on mail item database 8

- A piece of analysis that has been delivered to a client in an appropriate format (e.g. a power point presentation, a word document etc) that provides some specific detail on how that client and/or their competitors mail performs in terms of key JICMAIL metrics.
- This work will likely have to be conducted on the excel output of the Mail Item Database
 assessing the data using pivot tables(I reattach our pivot table pointer slides for reference).
- The analysis could draw on any of the following different types of data comparisons for example:
- Reach, frequency and lifespan over time.
- Reach, frequency and lifespan by audience segment (e.g. MOSAIC group, or gender).
- Audience profile of client vs competitor mail i.e. who they are targeting.
- Specific action response rates over time using key physical or commercial actions.
- Insight drawing out the observed trends and actionable recommendations should all be part of the analysis.

