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The Front Office Manager: Key To Hotel Communications

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The Front Office Manager: Key To Hotel Communications

Abstract

The Front Office Manager: Key to Hotel Communications is a written study by Denney G. Rutherford, Department of Hotel and Restaurant Administration, College of Business and Economics at Washington State University.

In it he initially observes, "Since the front office manager is usually viewed as the key to the efficient and orderly operation of a hotel, the author has researched the job and activities of this individual in an attempt to provide data about an area which he says was "intuitively known" but never "empirically explored."

"Current literature implies that the activities of the front office are so important to the daily operations of the hotel that it occupies a preeminent position among other departments," Rutherford says. He also references, Gray and Liguori, who describe the front office as: "the nerve center of the hote1," echoing an early work by Heldenbrand indicating that it "becomes a sort of listening post for management." The quotes are cited.

The primary stage of the article relies on a seven-page, two-part questionnaire, which was used to collect data regarding the FOM – front office manager - position. Even though the position is considered a crucial one, it seems there is a significant lack of pragmatic data regarding it. Rutherford graphs the studies.

Good communication skills are imperative. "Other recent research has suggested that the skills of effective communication are among the most vital a manager at any level can bring to his/her endeavors in the service industries," Rutherford notes. He provides a detailed – front office communications model – to illustrate the functions.

In, Table 4, for example - Office Manager as Facilitator – Rutherford provides Likert Rating Scale values for a comprehensive list of front office tasks.

Rutherford informs you that the communicative skills of a front office manager flow across the board, encompassing variables from guest relation exchanges to all the disparate components of employee relations.

Not withstanding and compared to technical knowledge, such as computer and fiscal skills, Rutherford suggests: "The most powerful message derived from analysis of the data on the FOM's job is that communication in its various forms is clearly central to the successful mission of the front office."

The Front Office Manager: Key To Hotel Communications

by
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Washington State University

Since the front office manager is usually viewed as the key to the efficient and orderly operation of a hotel, the author has researched the job and activities of this individual in an attempt to provide data about an area which he says was "intuitively known" but never "empirically explored."

It is curious, therefore, that there exists no published research on the individual who is given the daily task of directing the activities

of the front office — the front office manager (FOM).

In the works quoted above, only Renner and Gray and Liguori give the job of front office manager the merest of notices.⁵ Each of the authors treats the operations of the desk in comprehensive fashion, but there exists no systematic discussion of the dimensions of the position of FOM nor the type of individual who fills it. Kent's article points to this window in the research, but is concerned in the main with providing many provides.

ing motivation for the front office staff.6

This project was designed to address this lack of research: Who are these folks and what are the important dimensions of their jobs?

are these folks and what are the important dimensions of their jobs? The FOM position takes a highly-motivated, trained, and competent individual, one who utilizes a special mix of skills, one who can, in the words of one former FOM, handle the "hotel's shortest job description: 'Fill the hotel; don't walk any guests!'" Thus the job of the FOM is an important and crucial step in a hotel's organization and, similar is an important and crucial step in a hotel's organization and, similarly or hotel's organization and similarly organization and organi

larly, a hotelier's career.

Data Sought Via Questionnaire

constructs on the operation of the front office. vide input on the relative value of 105 "theoretical" knowledge gress and satisfaction (See Table 2). Part II asked managers to prodemographic variables (See Table 1) and items relating to career pro-Part I asked FOMs to provide information regarding their personal A seven-page, two-part questionnaire was used to collect the data.

Demographic Variables for the Front Office Manager Table 1

Mean Age Mean Age Percentage Caucasian Percentage Caucasian Percentage Single Percentage College Graduate Percentage College Graduate Percentage HRA Degree Reported Years in Industry Reported Years in Present Position Solution S	ariable.	Front Office Manager <i>s</i> fo = n
Mean Age Percentage Caucasian Percentage Single Percentage College Graduate Percentage HAA Degree Percentage Han Degree S3.0% Reported Years in Industry	ercentage Male	%0.13
Percentage Single 55.9% Percentage College Graduate 55.0% Percentage HRA Degree 33.0% Reported Years in Industry		4.08
Percentage College Graduate 55.0% Percentage HRA Degree 33.0% Reported Years in Industry	ercentage Caucasian	%E: 08
Percentage HRA Degree 33.0% Reported Years in Industry 6-10	Percentage Single	%6 :8 9
Reported Years in Industry 6-10	Percentage College Graduate	%0.33
Reported Years in Industry 6-10	ercentage HRA Degree	33.0%
Reported Years in Present Position 2-3		01-9
	Reported Years in Present Position	2-3

Salaries of the Front Office Managers Table 2

Percentage fa = n	Salary Range
<u> </u>	\$12,000 - 14,999
%9°₹Z	12,000 - 18,999
78.0%	19,000 - 22,999
78.0%	53,000 - 24,999
%9 [.] ₽Z	25,000 or over
%8:8	Not reported

a response rate of 61.6 percent. Responses were coded and analyzed 99 distributed, 61 usable, completed questionnaires were returned for One survey package was returned due to a bad address. Of the

using published statistical routines.8

typical. knowledge range represented by this list of 105 can be considered usage in educational institutions and industry training programs, the be considered all inclusive, but since the text used is one in common practice of front office management. This list of constructs should not I being "vital importance" and 5 indicating "vital importance" to the literature, was rated by the FOMs on a 1-to-5 Likert-type scale, with Each of the "theoretical" knowledge constructs derived from the

Mean ratings for each of the constructs were generated and rank-ordered from high to low as seen in Tables 3, 4, and 5. Partitioning the constructs into three groups based on the rank of their Likert Rating Scales (LRS) means from high (4.5 and up, n = 23), medium (4.0-4.49, n = 45), and low (2.483-3.983, n = 37) allows macro-views of the FOM's job from the perspective of the collective opinion of the sample. These macro-views can be characterized by labeling the groups (admittedly arbitrarily) as "Communications" (Table 3), "Facilitation" (Table 4), and "Organizational Interface and Arbiter of Technical Minutia" (Table 5).

Other recent research has suggested that the skills of effective communication are among the most vital a manager at any level can bring to his/her endeavors in the service industries. ¹⁰ The service being delivered in many ways has no voice with which to speak for itself, and relies to a great extent upon the manager and employees to assist in the transition of service delivery from the firm to the customer or guest. The process is the product in service industries and the intangelest. The process is the product in service industries and the intangence of the service process renders communication and intergence of the service process renders communication and intergersonal skills much more imported tesearch that suggests most Nyquist, Bitner, and Booms reported research that suggests most

communication difficulties in service firms involved a misperception on the part of the customer regarding the firm's ability to deliver the firm's service. With specific reference to hotels, they found that guests making unreasonable demands and/or demands which contravened policy represented the "dominant source of communication difficulties," II. Assuming a well designed system to deliver the service and technically competent and trained personnel, it would seem the compectations abilities of the FOM become central to the traditional managerial tasks of planning, organizing, directing, and controlling.

Communication Is Important to Front Office

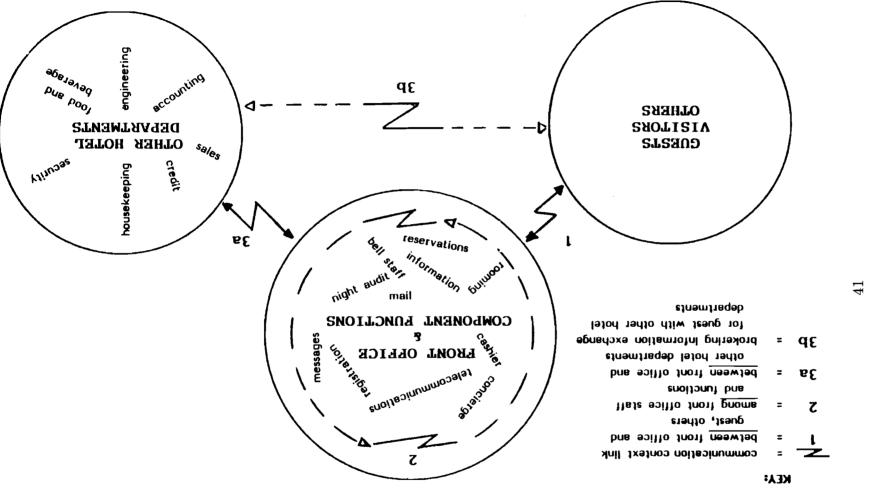
Front office communications can be considered to occur singly and/or simultaneously within three different contexts illustrated in Figure 1. The first communication context occurs between the front office personnel and the guest or other persons seeking hotel services or information.

Previously published research on front office communications by

Farrell suggests that guest satisfaction, good relations with guests, and good relations with peers and colleagues were all closely linked to good communications.¹²

From the FOMs' rankings in Table 3, nowhere is this more clearly validated than in the pre-eminent position accorded "Communications with Guests." Indeed, all of the choices under the general rubric "Communications" found their way into the top-rated group. While most managers in modern hotel organizations will probably agree that communication with guests and among personnel is important, what is impressive about the numbers reported here is the surprising amount of agreement on the importance of the various specific communication activities. These 9 specific references account for nearly 40 pertion activities. These 9 specific references account for nearly 40 percent of the top-rated constructs.

Figure 1
Front Office Communications Model



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Table 3 Front Office Manager as Communicator

Knowledge Construct			
9-1 SH1	General Category	Specific Activity	Rank Order
698.₺	communications	Communications with Guests	I
4.820	front office	Front Office Functions	2
787.₽	rooming procedures	Greeting the Guest	8
787.4	emergency procedures	Fire in Hotel	8 8 8 9
077. <u>4</u>	communications	Listening	ģ
₽37.₽	communications	Handling Complaints	9
887.4	communications	Emergency Communications	L
127.4	communications	Problem Referral	8
014		Front Office Manager (Asst.	6
217.4	knowledge of hotel organization	Manager — Rooms Div.)	•
307.4	knowledge of hotel organization	Interdepartmental Cooperation	01
4.705	tront office	Job of Desk Clerk	11
UOD V	Suoitabiana ano	Communications with Other	12
689't	communications	Personnel	Gr
689.4	rooming procedures	Registration	13
275.₽ 935.₽	communications rooming procedures	Communications on Telephone $ m VIP_{S}$	∌I
689.₽	communications	msilsnoiessora Briessonalism	31 31
4.590	reservation procedures	Full House Management	41 91
733.4	emergency procedures	Accident Procedures	81
145.4	front office	Staffing	61
145.4	rooming procedures	Room Rates	20
	1.0	Behavior Description for Desk	12
4.508	communications	Clerk	
4.500	statistics	Percentage of Occupancy	22
4.500	statistics	Average Room Rate	23

Of the remaining constructs that received high ratings by the FOMs, the elements of the rooming and reservations processes can clearly be considered a form of communication, for it is these activities that are central to the majority of the face-to-face contact between hotel, front office staff, and guests during the service encounter.

A case can be made for communications-related activities accounting for nearly 60 percent of those deemed most important by the FOMs. A quick perusal of the more highly-rated constructs in the second group (Table 4) lends support to this analysis, for the vast majority of those rank ordered 24 through 38 also pertain to rooming and reservations procedures.

The remainder of the constructs highly rated in Table 1 can be related to the broader managerial duties of the FOM. The importance of knowledge of front office functions is highlighted here by a ranking of 2 overall, and ranks 9, 10, 11, and 19 suggest other crucial elements of the front office that are important to the job of FOM. Many of these may be considered the "umbrella" constructs under which the facilitation, organizational, and technical constructs reported in Tables 4 and 5 fall.

The fact that emergency procedures (ranks 4 and 18; and Table 4, Nos. 25, 28, 33 and 40) assumed important ranking can be interpreted as a reference to the FOM's role as communicator, for possibly at no other time than during an emergency is the value of clear, accurate, precise, and effective communication more important. The

ability to analyze emergencies and resolve them swiftly rests heavily on managers' abilities to communicate effectively in a fashion that does not exacerbate the situation.

This analysis of Table 3 allows the conclusion that the FOMs clearly consider communication in its various forms central to their daily managerial roles. These roles are also closely linked to the first context of the Front Office Communications Model depicting the functional aspects of this area as they relate to the guest within the full service encounter. And, while not predominating as it does in the first group, the communications theme carries over in numerous ways in group, the communications theme carries over in numerous ways in the analysis of Tables 4 and 5 in light of the Front Office Communication

Manager Functions as Facilitator

tions Model.

The second context of the Communications Model (Figure 1) occurs among the people representing the various components of the front office itself (rooming, reservations, mail/messages, cashiering, statistics, and the like). These are the daily activities for which the FOMs and their assistants serve as "facilitators" (Table 4). Represented here and their assistants serve as "facilitators" (Table 4). Represented here daily duties of procedures and specialized tasks that facilitate the daily duties of the front office personnel, but not necessarily those duties that are always specific to the service encounter. They represent, however, those activities that "oil the wheels" of the encounter or account for many of those "behind the scenes" activities that serve to smooth the delivery of hotel services and provide support for the "encounter activities" of the hotel and the front office. Representative of these are record-keeping in the reservation process, taking and maintaining mail/message files, posting charges and credits to guest maintaining mail/message files, posting charges and credits to guest accounts, and compiling data and reports from daily routines.

This is not meant to dismiss these activities as a minor portion of the FOM's job. In relative terms, however, the FOMs themselves chose to rank more highly those constructs reported in Table 3. Analysis of the constructs included in Table 4 suggests that those relating to such activities and procedures as accounting, credit, room racks, and equipment might logically be considered to be among those delegated to assistant managers and supervisors for their day-to-day attention.

attention.
A curiosity in this context is what initially appears to be the rela-

tively low and scattered importance assigned to computer-related topics (ranks 46, 51, 63, and Table 5, No. 97). Particularly with reference to the second context of the model and its associated knowledge constructs, it would seem the current emphasis on switching to fully-automated front office systems would be reflected in higher rankings than the mean rank of 64.25 exhibited by the four constructs offered for ranking in this study. Construct 97 probably does deserve its low for ranking in this study. Construct 97 probably does deserve its low for ranking in this study.

their own computer programming.

When the computer constructs are compared with those related to "Constructing the Room Rack" (which can be equated with an

Table 4 Office Manager as Facilitator

SHI			gur k
G-1	General Category	Specific Activity	Jebro
4.492	rooming procedures	Room Assignment	₽2
76ħ.4	emergency procedures	Medical Emergency	25
£84.4	seambeacara pairaceal	Selling Up/Selling Sister	97
794.4	rooming procedures front office accounting	Properties Front Office Accounting Elements	72
69Þ.Þ	emergency procedures	Power Failure Procedures	87
014.4	reservation procedures	Day of Arrival Procedures	67
4.410	rooming procedures	Paid in Advance	30
		Неза Ноизекеерет	18
70£.£	knowledge of hotel organization	(Exec Housekeeper)	06
868 V	legatibesord noitevasser	Accepting/Denying Reservation	38
£6£.⊉ £6£.≱	reservation procedures	Requests Pirst Aid	33
775.4	Looming Procedures		34
198.4	front office equipment	Handling Unwanted Guests Cash Register/CRT	32
198.4	reservation procedures	Reservation Request	98
198.4	reservation procedures	Overbooking/"Walking"	78
198.4	reservation procedures	Reservations for Group Bookings	88
TOOLY	using hotel racks to	Room Status System	88
198.4	accommodate	C	
4.328	emergency procedures	Death in Hotel	0₹
4.328	tassh & credit	Cash, Charges, & Credit	ΙĐ
4.328	cash & credit	Handling Credit Cards	45
	using hotel racks to	Housekeeping Report	₹3
4.31 1	accommodate		
4.305	statistics	Meaning & Use of Statistics	*
4.295	reservation procedures	Reservation Forecasting	g₽
		Operation of Front Office	91
4.283	tront office computer systems	Computer System	
672.₽	emergency procedures	Burglary & Theft Procedures	2₽
4.267	cash & credit	Handling Checks	87
942.4	cash & credit	Cashier's Report	6₹
4.230	constructing the room rack	Floor Plan	20
		Management Information from	19
712.4	tront office computer systems	Computer System	02
4.213	reservation procedures	Charting Reservation Data	79
201 V	waitanooo ooggo taoag	Machine Posting of Guest	23
791.4	front office accounting	Accounts	72
791.4 791.4	cash & credit	Guest Charges	24 24
4.154 831.4	constructing the room rack emergency procedures	Rate Symbols Unusual Emergencies	99 99
841.4	constructing the room rack	Computerized Room Rack	78
9£1.₽	knowledge of hotel organization	General Manager	83
311.p	reservation procedures	Problem of Mo-Shows	69
4.100	(cash & credit)	Embloyee Cash Drop	09
4.100	city ledger	Registered Guests	19
860.₽	constructing the room rack	Sequence of Rooms	79
		Design of Computer System for	89
4.083	tront office computer systems	Front Office	
890.₽	knowledge of hotel organization	Accountant or Controller	₹9
4.033	front office accounting	Accounting Source Documents	99
		Resident Manager (Exec Ass't or	99
710.4	knowledge of hotel organization	Hotel Manager)	
	+ipone of dage	Poid Olystill Advanced	78
710.4	cash & credit	Paid-Outs/Cash Advances	- 2

information-gathering and reporting system of a nonautomated age and whose mean rank is 72.8), it can be seen as an indication that automated systems are emerging in importance. This may also be heralding the demise of the old, inefficient room rack.

Manager Functions As Information Broker

The third communication context of the model encompasses those regular and typical (or irregular and atypical) sorts of contacts that must occur among and between the front office and other line and staff functions within the hotel organization. These may range from regular daily contacts with housekeeping regarding room status to blocking of rooms. Atypical communications in this context may encompass the emergency procedures discussed earlier, special problems dealing with policy or legal questions, or ad hoc requests for front office assistance by other managerial levels.

Knowledge constructs in this communication context relating to hotel organization may be among the most intriguing in this table. While others relating to this category are also spread among the top two groupings of constructs, one-half (n=6) of those chores appear in this third list, giving it an overall "flavor" that suggests organizational interdependence. It is in this dimension that the FOM acts as a broker in the exchange of information between other departments of the hotel, in the exchange of information between other departments of the hotel,

the front office, and, in many ways, the guests.

Guests, typically, have only an ill-formed conception of the complex systems that comprise the delivery of services in a hotel. On a regular basis the FOM finds that his/her duties must include a number of information exchanges that help the guests better understand their relationships to such hotel departments as security, credit/secounting, relationships to such hotel departments as security, credit/secounting,

and engineering.
High order guest demands regarding room comfort, spending

limits, and understandable concerns about security represent obvious attention-getters in this context. The high visibility of the front office as a representative of top management to the guest makes the FOM and/or designees focal points for these sorts of guest interactions. The success the FOM has in brokering these exchanges — when

required — will have a significant impact on the smooth delivery of the hotel's services. Similarly, the concerns raised by Myquist, et al, concerning misperceptions on the part of the customer regarding the firm's ability to deliver services may be alleviated in this instance. If the front office, through the efforts and leadership of the FOM, is able to ameliorate unreasonable demands and minimize demands against policy, this major source of hotel-guest communication difficulties, if not eliminated as a roadblock in the service delivery system, can be, at the very least, managed effectively. The key, of course, according to this analysis of the FOM's job, is the vigor with which the FOM to this analysis of the FOM's job, is the vigor with which the FOM

pursues his/her role as organizational interface.

The remaining knowledge constructs in Table 5 represent the FOMs' lower rankings of individual items from families of constructs

Table 5 Front Office Manager as Organizational Interface and Arbiter of Technical Minutia

Knowledge Construct			
9-1 SH7	General Category	Specific Activity	Rank Order
886.8	cash & credit	Transfers	69
716.8	city ledger	Advance Deposits	02
888.8	knowledge of hotel organization	Organization Chart	īΣ
888.8	city ledger	Travel Agencies	27
9.850	constructing the room rack	Other Symbols	87
88.8 88.8	constructing the room rack	Symbols for Beds	7 <i>L</i>
88.8 88.8	night audit	Locating Problems	92 92
888.8 119.6	city ledger	Structure of City Ledger	94
\$18.E	knowledge of hotel organization	Director of Marketing	8L LL
0 2 G	locitaitetal	Uniform System of Accounts for	82
3.780	statistics nsing hotel racks to	Hotels Mail & Key Racks	62
\$37.5	accommodate	_	
799.8	night audit	Posting Room Charges	08
	neing potel tacks to	Room Rack Slip	18
8.623	accommodate using hotel racks to	Information Racks	28
829.8	accommodate	CACOUNT HOUSE TOTAL	70
719.8	night audit	Trial Balance of Receivables	88
719.8	ingressed	Physical Ledger	₹8
719.8		Categories of City Ledger	58
9.600	night audit	Proving Charges	98
873.8	city ledger	Non-Registered Guests	78
₽73.8	front office equipment	PBX	88
143.8	constructing the room rack	Manual Room Rack	68
803.8	night audit	stiberO-equits	06
794.8	tront office equipment	eystT oilo4	16
3.450	night audit	Distributing Charges	76
868.8	Ront office accounting	Manual Posting of Guest Accounts	86
985.8	knowledge of hotel organization	Engineer	₽ 6
775.8	constructing the room rack	Symbols for Baths	96
9.350	city ledger	Pue Bills	96
****		Programming Front Office	26
9.300	Leont office computer systems	Computer	00
172.8	knowledge of hotel organization	Food & Beverage Manager	86
3.267	front office equipment	Switchboard	66
3.246	front office equipment	Safe Deposit Boxes	100
3.217	night audit	Other Work of the Auditor	101
831.8	knowledge of hotel organization	Catering Manager	102
2.933	front office equipment	Teletype	103
286.2	knowledge of hotel organization	Executive Chef	104
2.483	constructing the room rack	Stock Cards	105

accorded higher rankings in the other tables. This is not to suggest that individually or in combination any of these constructs are useless or inconsequential. In any given hotel these may be appropriate and important to a variety of specific front office tasks. The data do suggest,

to the FOM's job than in the past. telecommunications equipment (ranks 88, 89, and 103) are less central related items (ranks 79, 82, 89, and 105), and recently-outmoded office systems as symbols (ranks 73, 74, and 95), the various other rackhowever, that such formerly technical dimensions of traditional front

FOMs' analysis of operations. More research is needed on this subject. these latter constructs or pushed them into the background of the at least speculated that automation has diminished the importance of rank of computer-related constructs (64.25) reported above, it may be ranks, respectively, of 80.7, 88.8, and 93.3. When compared to the mean These families of front office knowledge constructs have mean

Communication Emerges As Central Issue

validated implications to operational reality that the importance of these ways validated by the data analyzed here. It is in making the leap from wisdom that accepts the implications of the opening quotes is in many central to the successful mission of the front office. Conventional the FOM's job is that communication in its various forms is clearly The most powerful message derived from analysis of the data on

In order to avoid or minimize the service delivery problems data may be most usefully implemented by hotel managers.

candidates for the position of Front Office Manager. communications skills to be an important criterion in considering major conclusion of this study is that hotel firms should consider documented earlier and to ease the other tasks of the front office, the

mission of the front office involves delegation and training by the manof the Front Office Communications Model. Furthermore, since the competencies in both oral and written communications to competently Successful FOM candidates will ideally possess demonstrated

way: as teacher and trainer. importance. In short, the FOM must be a communicator in yet another to help others among the staff learn these skills and appreciate their activities, it is also very important that the FOM exhibits a predilection ager across numerous (and often simultaneous) service-related deal with the complexities that exist among and between three contexts

Front office managers themselves and those who expect to fill that

The FOMs ranked "Communications with Guests" as the most for miscommunication during all aspects of the service encounter. individuals and firms will be those who minimize the opportunities and more sophisticated travelers, suggests the most successful emphasis on quality of service, combined with escalating room rates their training, skills, and talents to these data. Increased competitive position as a logical career step will also be well-advised to compare

communications expertise of the FOM and, by extension, of the front operational reality will design those activities around the specific activities to make the leap from conventional wisdom to most other contexts of the FOM's job. Hotel firms wishing to implement powerful statement supporting the importance of communication in important activity on the list of 105. This analysis also documents a

office staff.

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